

**FIFTH FIVE-YEAR REVIEW REPORT FOR  
TOMAH FAIRGROUNDS SITE  
MONROE COUNTY, WISCONSIN**



**Prepared by**

**U.S. Environmental Protection Agency  
Region 5  
Chicago, Illinois**

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## LIST OF ABBREVIATIONS & ACRONYMS

|        |                                                                       |
|--------|-----------------------------------------------------------------------|
| ARAR   | Applicable or Relevant and Appropriate Requirement                    |
| CERCLA | Comprehensive Environmental Response, Compensation, and Liability Act |
| CFR    | Code of Federal Regulations                                           |
| CO     | Consent Order                                                         |
| COC    | Contaminant of Concern                                                |
| ELCR   | Excess Lifetime Cancer Risk                                           |
| EPA    | United States Environmental Protection Agency                         |
| FYR    | Five-Year Review                                                      |
| HI     | Hazard Index                                                          |
| IC     | Institutional Controls                                                |
| ITRC   | Interstate Technology Regulatory Council                              |
| LTS    | Long-Term Stewardship                                                 |
| MCL    | Maximum Contaminant Level                                             |
| MW     | Monitoring Well                                                       |
| NCP    | National Oil and Hazardous Substances Pollution Contingency Plan      |
| NFA    | No Further Action                                                     |
| NPL    | National Priorities List                                              |
| O&M    | Operations and Maintenance                                            |
| OU     | Operable Unit                                                         |
| PRP    | Potentially Responsible Party                                         |
| RAO    | Remedial Action Objective                                             |
| RI     | Remedial Investigation                                                |
| ROD    | Record of Decision                                                    |
| Site   | Tomah Fairgrounds Superfund Site                                      |
| SVOCs  | Semivolatile Organic Compounds                                        |
| TBC    | To-Be-Considered advisories, guidance, or criteria                    |
| TCE    | Trichloroethylene                                                     |
| TFL    | Tomah Fairgrounds Landfill                                            |
| UU/UE  | Unlimited Use/Unrestricted Exposure                                   |
| VI     | Vapor Intrusion                                                       |
| VOC    | Volatile Organic Compounds                                            |
| WAC    | Wisconsin Administrative Code                                         |
| WDNR   | Wisconsin Department of Natural Resources                             |
| WI     | Wisconsin                                                             |

## **I. INTRODUCTION**

The purpose of a Five-Year Review (FYR) is to evaluate the implementation and performance of a remedy in order to determine if the remedy is and will continue to be protective of human health and the environment. The methods, findings, and conclusions of reviews are documented in FYR reports such as this one. In addition, FYR reports identify issues found during the review, if any, and document recommendations to address them.

The United States Environmental Protection Agency (EPA) is preparing this FYR pursuant to the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Section 121, consistent with the National Contingency Plan (NCP) (40 CFR Section 300.430(f)(4)(ii)) and considering EPA policy.

This is the Fifth FYR for the Tomah Fairgrounds Superfund Site (Site). The triggering action for this statutory review is the previous FYR. The FYR has been prepared due to the fact that hazardous substances, pollutants, or contaminants remain at the site above levels that allow for unlimited use and unrestricted exposure (UU/UE).

The Site consists of one operable unit (OU), which will be addressed in this FYR. OU1 addresses the full Site, consisting of the surface and subsurface soils, including the subsurface soils buried within the former TFL and the surface soils covering the former TFL, and on-Site and off-Site groundwater.

The Tomah Fairgrounds Superfund Site FYR was led by Dayana Abdullah-Smoot, Remedial Project Manager, EPA Region 5 and Viral Patel, Remedial Project Manager, EPA Region 5. Participants included: Lisa Frasco, Site Attorney, EPA Region 5; Janet Pope, Community Involvement Coordinator, EPA, Region 5; and Erin Endsley, State of Wisconsin, Wisconsin Department of Natural Resources (WDNR).

The City of Tomah is the only identified potentially responsible party (PRP) and was notified of the initiation of the five-year review. The review began on 10/12/2021.

### **Site Background**

The 37.5-acre Site is located within the southwestern limits of the City of Tomah, Monroe County, Wisconsin and southeast of Lake Tomah (see Site location figure in Appendix C). The Site is bordered by Grassman Street to the north, Butts Avenue to the east, Hugh Dickie Drive to the south, and a private, primarily undeveloped property to the west. A perimeter fence is installed around the Site. The portion of the Site that comprises the former TFL consists of approximately 15 acres and is located primarily within the southwest, northwest, and northeast quadrants of the Site (see Site map in Appendix C). The former TFL area is not separately fenced from the Site, remains mostly grass-covered, and is used for parking during fairgrounds recreational events. On-Site buildings used to conduct fairgrounds activities are located primarily east and southeast of the former TFL area.

The Site is currently zoned by the City of Tomah as C-1 conservancy district, which primarily allows for recreational use of the Site, and does not allow for residential use of the Site. Future use of the Site is expected to remain recreational. Surrounding properties within City of Tomah limits border the Site to the north, northeast, east, southeast, and south, and are zoned by the City for one-, two- and multi-family residential uses to the north and northeast, for limited industrial uses to the east, and as C-1 conservancy district to the south and southeast. Property outside the City of Tomah limits but within Monroe County

border the Site to the west, south, and southwest and are classified by Monroe County as primarily undeveloped for one property to the west, residential for eight properties to the south and southwest, and as primarily agricultural for one property to the south.

Groundwater at the Site was encountered between 1 and 9 feet below ground surface and was determined to flow to the northwest toward Lake Tomah and its surrounding wetlands. Three private residences depend upon private drinking water wells but are located south of the Site and upgradient of the direction of groundwater flow from Site. Remaining residences surrounding the Site are connected to the City of Tomah municipal water service supply (CH2MHILL, 1996).

The former TFL was used and operated by the City of Tomah as a disposal site before the Tomah Municipal Sanitary Landfill was developed. Landfilling occurred at the site from 1955 until the landfill was closed in 1960. Upon its closure, waste disposal was transferred to the municipal landfill. Waste disposal methods consisted of excavating 6 to 8 feet of soil, landfilling, cover placement of previously excavated topsoil, and final grading. Some material disposed of in the landfill may have been burned before it was buried. No disposal records regarding the types (e.g., residential, commercial, or industrial) or quantities of material buried were maintained. EPA placed the Site on the National Priorities List (NPL) in 1987 and deleted the Site from the NPL in 2001.

### **FIVE-YEAR REVIEW SUMMARY FORM**

| <b>SITE IDENTIFICATION</b>                                                                |                                                              |                                           |
|-------------------------------------------------------------------------------------------|--------------------------------------------------------------|-------------------------------------------|
| <b>Site Name:</b> Tomah Fairgrounds                                                       |                                                              |                                           |
| <b>EPA ID:</b> W1980616841                                                                |                                                              |                                           |
| <b>Region:</b> 5                                                                          | <b>State:</b> WI                                             | <b>City/County:</b> Tomah / Monroe County |
| <b>SITE STATUS</b>                                                                        |                                                              |                                           |
| <b>NPL Status:</b> Deleted                                                                |                                                              |                                           |
| <b>Multiple OUs?</b><br>No                                                                | <b>Has the site achieved construction completion?</b><br>Yes |                                           |
| <b>REVIEW STATUS</b>                                                                      |                                                              |                                           |
| <b>Lead agency:</b> EPA                                                                   |                                                              |                                           |
| <b>Author name (Federal or State Project Manager):</b> Dayana Abdullah-Smoot, Viral Patel |                                                              |                                           |
| <b>Author affiliation:</b> EPA Region 5                                                   |                                                              |                                           |
| <b>Review period:</b> 10/12/2021 - 4/22/2022                                              |                                                              |                                           |
| <b>Date of site inspection:</b> 3/23/2022                                                 |                                                              |                                           |
| <b>Type of review:</b> Statutory                                                          |                                                              |                                           |
| <b>Review number:</b> 5                                                                   |                                                              |                                           |
| <b>Triggering action date:</b> 8/31/2017                                                  |                                                              |                                           |
| <b>Due date (five years after triggering action date):</b> 8/31/2022                      |                                                              |                                           |

## II. RESPONSE ACTION SUMMARY

### **Basis for Taking Action**

A Phase I RI and a Phase II RI were conducted to determine the nature and extent of contamination associated with the Site, and risks to human health and the environment presented by the Site contamination. Findings were presented in the Phase I RI Report, Revision 2 (EPA, December 1994) and Final RI Report (CH2MHILL, 1996), respectively.

In the case of the Tomah Fairgrounds quantitative human health risk assessment, EPA assumed that the future use of the Site would be the same as the current use, i.e., recreational, and not residential. EPA based that assumption on land use restrictions which were already in effect, which included a May 9, 1996 Deed Restriction and an April 16, 1996 City Ordinance.

Thus, risks via exposure to surface soils and subsurface soils were evaluated for current and future potential recreational adults, current and future potential recreational children, and current and future occupational adults. In addition, EPA went further than was strictly necessary by calculating some risks associated with residential use. Potential excess lifetime cancer risk (ELCR) and hazard indexes (HIs) due to on-Site groundwater exposure were included in this assessment for future potential residential adults and future potential residential children. The risk to future potential residential adults and children due to use of upgradient groundwater was also evaluated. This was done to provide a frame of reference for the estimated risks from exposure to on-Site groundwater, because groundwater contaminants were not eliminated based on comparison to background (i.e. upgradient) conditions.

Table 1, below presents a summary from the Final RI Report of ELCRs and HIs above  $1 \times 10^{-6}$  posed by Site contamination to human health by receptor, environmental medium of exposure, contaminants of concern, and exposure routes. Table 1 also presents the ELCRs and HIs presented to future potential adult and child residential receptors for exposure to upgradient groundwater.

**Table 1:** Summary from the Final RI Report of ELCRs and HIs posed by Site contamination to human health by receptor, environmental medium of exposure, contaminants of concern or potential concern, and exposure routes. Risks above an ELCR of  $1 \times 10^{-6}$  and an HI of 1.0 are identified in ***bold, italicized*** text (CH2MHILL, 1996).

| Receptor           | Current | Future | Medium of Exposure     | Contaminants of Concern or Potential Concern                                                                                                                                                  | Exposure Route                   | Potential ELCR                              | Potential HI       |
|--------------------|---------|--------|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|---------------------------------------------|--------------------|
| Occupational Adult | X       | X      | Subsurface Soil        | 1,4-dichlorobenzene, benzo(a)anthracene, bis(2-ethylhexyl)phthalate, benzo(a)pyrene, benzo(b)fluoranthene, indeno(1,2,3-cd)pyrene, dibenz(a,h)anthracene, barium, chromium, mercury, antimony | Ingestion and Inhalation         | $< 1 \times 10^{-6}$                        | $< 1$              |
|                    |         |        |                        |                                                                                                                                                                                               | Dermal                           | $6 \times 10^{-6}$                          | $< 1$              |
|                    |         |        |                        |                                                                                                                                                                                               | Total                            | $7 \times 10^{-6}$                          | $< 1$              |
| Adult Residential  |         | X      | Surface Soil           | bis(2-ethylhexyl)phthalate, chromium VI                                                                                                                                                       | ingestion and inhalation; dermal | $< 1 \times 10^{-6}$                        | $< 1$              |
|                    |         | X      | Subsurface Soil        | benzo(b)fluoranthene, bis(2-ethylhexyl)phthalate, dibenz(a,h)anthracene, indeno(1,2,3-cd)pyrene, mercury                                                                                      | ingestion and inhalation; dermal | <b><i><math>6 \times 10^{-6}</math></i></b> | $< 1$              |
|                    |         | X      | Onsite Groundwater     | benzene, vinyl chloride, 1,3-dichlorobenzene, bis(2-ethylhexyl)phthalate, arsenic, beryllium, chromium, manganese                                                                             | ingestion and inhalation; dermal | <b><i><math>2 \times 10^{-3}</math></i></b> | <b><i>31.1</i></b> |
|                    |         |        |                        |                                                                                                                                                                                               | Total                            | <b><i><math>2 \times 10^{-3}</math></i></b> | <b><i>32</i></b>   |
|                    |         | X      | Upgradient Groundwater | arsenic, beryllium, bis(2-ethylhexyl)phthalate, arsenic, chromium                                                                                                                             | ingestion and inhalation; dermal | <b><i><math>3 \times 10^{-4}</math></i></b> | <b><i>2.5</i></b>  |

| Receptor          | Current | Future | Medium of Exposure     | Contaminants of Concern or Potential Concern                                                                      | Exposure Route                   | Potential ELCR       | Potential HI |
|-------------------|---------|--------|------------------------|-------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------|--------------|
| Child Residential |         | X      | Surface Soil           | bis(2-ethylhexyl)phthalate, chromium VI                                                                           | ingestion and inhalation; dermal | $< 1 \times 10^{-6}$ | <1           |
|                   |         | X      | Subsurface Soil        | benzo(b)fluoranthene, bis(2-ethylhexyl)phthalate, dibenz(a,h)anthracene, indeno(1,2,3-cd)pyrene, mercury          | ingestion and inhalation; dermal | $4 \times 10^{-6}$   | 1.1          |
|                   |         | X      | Onsite Groundwater     | benzene, vinyl chloride, 1,3-dichlorobenzene, bis(2-ethylhexyl)phthalate, arsenic, beryllium, chromium, manganese | ingestion and inhalation; dermal | $9 \times 10^{-4}$   | 71.1         |
|                   |         |        |                        |                                                                                                                   | Total                            | $9 \times 10^{-4}$   | 73           |
|                   |         | X      | Upgradient Groundwater | arsenic, beryllium, bis(2-ethylhexyl)phthalate, chromium                                                          | ingestion and inhalation; dermal | $2 \times 10^{-4}$   | 5.8          |

ELCRs above  $1 \times 10^{-6}$  were present for future potential residential adults and children via exposure to on-Site subsurface soils, at  $6 \times 10^{-6}$ , and  $4 \times 10^{-6}$  respectively, and via exposure to on-Site groundwater at  $2 \times 10^{-3}$  and  $9 \times 10^{-4}$ , respectively. Total ELCRs for exposure to all environmental media evaluated for future potential residential adults and children were above EPA's acceptable risk range at  $2 \times 10^{-3}$  and  $9 \times 10^{-4}$ , respectively. Total HIs for exposure to all environmental media evaluated for future potential residential adults and children were above an HI of 1.0, at 32 and 73, respectively. Risks attributable to exposure to upgradient groundwater were within an order of magnitude of risks attributable to exposure to on-Site groundwater.

EPA concluded that future contact with site surface and subsurface soil would be the same that existed under the then-current land use conditions assuming the status of the Site and all land use controls remained intact. However, if controls were to be eliminated, it would be possible that residential exposures to surface soil, subsurface soil, and groundwater could occur and potential risks to future residential users could exceed acceptable EPA risk standards. Due to the land use restrictions already in-place, these activities were considered unlikely, and EPA considered the risks calculated for them as conservative estimates associated with a potential, but unlikely use of the site. As such, EPA considered risks to residential receptors indicative of the importance of maintaining land use restrictions so that the risks associated with residential use never arise.

## **Response Actions**

### **Initial Response Actions**

In August 1991, the Wisconsin Department of Natural Resources (WDNR) collected groundwater from three residential wells south (upgradient) of the fairgrounds. The samples were analyzed for volatile organic compounds (VOCs). VOCs were not detected in any of the residential well samples. In February 1992, EPA sampled groundwater from the same three residential wells near the Site to confirm the state's earlier sampling results. Analysis of the residential well samples revealed no chemicals above state or federal standards.

### **Final Response Actions**

EPA issued a Record of Decision (ROD) for the Site on September 27, 1996, that selected a "No Further Action" (NFA) remedy based on legal assurances that contaminated land will not be used in a way that could pose significant risks, and that groundwater monitoring will continue until it is clear that groundwater contamination has attenuated, or more specifically, "due to properly implemented deed restrictions limiting land use and an agreement between the City of Tomah and the WDNR implementing natural attenuation of ground water." (EPA, September 1996)

The 1996 ROD specifically stated:

*Based on the information collected to date on the site contamination, associated risks to human health and the environment, and consideration of state soil standards, U.S. EPA concluded that remediation of soil is not warranted under the current or anticipated future land use. The City of Tomah has implemented proper deed restrictions limiting the land use at the TFL to recreational purposes. U.S. EPA believes that, given the degree of exposure associated with recreational use, contaminated soil poses no significant risk to human health or the environment. Therefore U.S. EPA is recommending that no further action be taken at this site for the landfill materials.*

*Based on the information collected to date on the site contamination, associated risks to human health and the environment, and consideration of state groundwater standards, U.S. EPA is*

*recommending natural attenuation for the groundwater contamination identified at the TFL. This recommendation is based on: 1) the existing City ordinance preventing groundwater use within and around the TFL; and 2) the signing of an agreement between the City of Tomah and the WDNR requiring maintenance of this ordinance and the implementation of groundwater monitoring to evaluate natural attenuation. U.S. EPA concluded that as long as contaminated ground water remains untapped in the vicinity of the Fairgrounds and attenuates before it reaches an area where residents rely on private wells, groundwater contamination poses no significant risk to human health or the environment.*

As the selected remedy is NFA, remedial action objectives (RAOs) were not established within the 1996 ROD. Note also that because the Selected Remedy for surface soils covering the former TFL and subsurface soils and wastes within the former TFL is NFA, cleanup levels for surface soils and subsurface soils were not established in the 1996 ROD. The selection of NFA was predicated on the Site having already achieved the following:

1. Per the 1996 ROD, “The City of Tomah has implemented institutional controls and deed restrictions to limit future land use to current land use conditions and restrict use of the ground water on the site and 400 feet north (downgradient) of the TFL.”

These ICs (inclusive of the referenced deed restriction) consist of the May 9, 1996 Deed Restriction and an April 16, 1996 City Ordinance (discussed in detail under “Institutional Controls,” below).

2. Per the 1996 ROD, “The City of Tomah and the WDNR reached an agreement in which the City will perform natural attenuation monitoring and will maintain permanent institutional controls and deed restrictions at the site...The agreement also includes provisions that will maintain institutional controls and deed restrictions at the TFL on a permanent basis [at the site].”

The agreement reached by the City of Tomah and the WDNR was a November 5, 1996<sup>1</sup> Consent Order (1996 CO) (Appendix G) emplacing provisions on the City of Tomah enforceable by the WDNR to complete natural attenuation monitoring to confirm that natural attenuation will restore groundwater quality to Wisconsin Administrative Code (WAC) NR 140, Groundwater Quality Standards within a reasonable period of time (Hagman, 1996). Per the 1996 ROD, the WDNR determined ten years to be a reasonable period of time to restore groundwater quality to WAC NR 140 standards. The 1996 CO (Appendix G) required that for the duration of this period, unless the WDNR determines that groundwater monitoring is no longer required at the Site or otherwise modifies monitoring requirements, the City of Tomah shall collect and analyze samples from groundwater monitoring and private drinking water wells for the parameters and at frequencies established within the agreement.

Note that as the Selected Remedy is NFA, groundwater cleanup levels were not identified by the 1996 ROD per se. However, in reference to the 1996 CO (Appendix G), the 1996 ROD states, “Under the agreement, groundwater standards set forth in Chapter NR 140, Groundwater Quality, Wisconsin Administrative Code (WAC), need to be achieved within a reasonable timeframe.” The 1996 CO established that the compound of concern in the groundwater at the Site is vinyl chloride, that

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<sup>1</sup> Per Appendix B, Administrative Record of the 1996 ROD, the 1996 CO between the City of Tomah and the WDNR was “PENDING” at the time of signature of the 1996 ROD. However, per the 1996 ROD, “Based on the information collected to date on the site contamination and associated risks to human health and the environment, remediation of both soil and groundwater is not warranted under current land use...the City of Tomah and the WDNR reached an agreement in which the City will perform natural attenuation monitoring and will maintain permanent institutional controls and deed restrictions at the site.”

groundwater quality standards for vinyl chloride continued to be exceeded in groundwater downgradient of the landfill on the Site, and that continued groundwater monitoring is required. WAC Chapter NR 140 standards for vinyl chloride to which the 1996 CO required natural attenuation of the groundwater, are listed in Table 2, below.

**Table 2:** WAC Chapter NR 140, Groundwater Quality Standards for vinyl chloride.

| Groundwater COC | Enforcement Standard (parts per billion) [ppb] | Preventative Action Limit (ppb) |
|-----------------|------------------------------------------------|---------------------------------|
| vinyl chloride  | 0.2 <sup>2</sup>                               | 0.4                             |

As previously noted, by the time the 1996 ROD was issued, the City of Tomah had already implemented ICs restricting use of the groundwater on the Site and four hundred (400) feet north (downgradient) of the Site property boundary. The 1996 CO (Appendix G) strengthened restrictions by including provisions enforceable by the WDNR upon the City of Tomah requiring that until the WDNR determines that the groundwater at and in the vicinity of the Site meets state groundwater standards, or unless the requirement is otherwise modified by the WDNR, the City of Tomah shall continue to restrict use of groundwater on the Site and four hundred (400) feet north (downgradient) of the Site property boundary.

3. The 1996 ROD concluded that a future remedial action might be warranted if the Site became residential, if private well use was allowed on or near the Site, or if natural attenuation has not effectively remediated groundwater and noted that because hazardous substances will remain at the Site (above levels suitable for UU/UE), EPA will conduct five-year reviews in accordance with Section 121 of CERCLA to assess whether any other response is necessary.

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<sup>2</sup> Note that the WAC Chapter NR 140 Enforcement Standard for vinyl chloride is one order of magnitude below the Maximum Contaminant Level (MCL). The MCL for vinyl chloride is 2 ppb. MCLs are the highest level of a contaminant that is allowed in drinking water under the federal Safe Drinking Water Act. MCLs are set as close to Maximum Contaminant Level Goals (MCLGs) as feasible using the best available treatment technology and taking cost into consideration. MCLGs are the level of a contaminant in drinking water below which there is no known or expected risk to health, and are non-enforceable public health goals. MCLs are enforceable standards.

### **Status of Implementation**

No physical construction work was required under the NFA remedy. As previously noted, the City of Tomah and the WDNR entered into a November 5, 1996 CO (Appendix G) emplacing provisions on the City of Tomah enforceable by the WDNR to complete natural attenuation monitoring to confirm that natural attenuation will restore groundwater quality to WAC NR 140, Groundwater Quality Standards for vinyl chloride within a reasonable period of time. Groundwater monitoring in accordance with the 1996 CO was completed through April 2007. Monitoring Well (MW) locations are depicted in the Site figure provided in Appendix C. Table 3, below, presents the date that groundwater samples were collected from MWs by MW number.

**Table 3:** Date of analytical groundwater sample collection by MW number.

| Date       | Monitoring Well |      |      |       |       |
|------------|-----------------|------|------|-------|-------|
|            | MW-1            | MW-2 | MW-3 | MW-4S | MW-4D |
| 08/18/1995 | x               | x    | x    | x     | x     |
| 09/20/1995 | x               | x    | x    | x     | x     |
| 01/09/1997 |                 |      |      |       | x     |
| 07/01/1997 | x               | x    | x    | x     | x     |
| 12/31/1997 |                 |      |      |       | x     |
| 06/24/1998 | x               | x    | x    | x     | x     |
| 12/14/1998 |                 |      |      | x     | x     |
| 06/04/1999 | x               | x    | x    |       | x     |
| 12/21/1999 |                 |      |      | x     | x     |
| 06/29/2000 | x               | x    | x    | x     | x     |
| 08/02/2000 |                 | x    | x    |       |       |
| 03/30/2007 |                 | x    |      | x     | x     |
| 04/27/2007 |                 | x    |      | x     | x     |

Per the 2012 Third Five-Year Review report, although groundwater samples taken prior to selection of the NFA remedy identified VOCs inside the landfill boundaries above their MCLs, sampling conducted in 2000 and 2007 showed that groundwater on-Site and downgradient did not exceed MCLs and met the WAC NR 140 for vinyl chloride. WDNR proposed that monitoring wells associated with the Site be closed and abandoned. This process was documented and completed in September 2012. (EPA, September 2012)

In addition, three upgradient residential wells were sampled per the terms of the 1996 CO (Appendix G). Residential wells were sampled in 2000 and 2007. Per the 2012 Third Five-Year Review, after reviewing the 2007 groundwater sampling data report and the 2011 residential drinking water wells report, EPA concluded that the remedy as required by the 1996 ROD remained protective, and that although the contaminants were detectable in groundwater beneath the Site, they were found at levels below Maximum Contaminant Levels<sup>3</sup>. (EPA, September 2012)

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<sup>3</sup> Maximum Contaminant Levels (MCLs) are the highest level of a contaminant that is allowed in drinking water under the federal Safe Drinking Water Act. MCLs are set as close to Maximum Contaminant Level Goals (MCLGs) as feasible using the best available treatment technology and taking cost into consideration. MCLGs are the level of a contaminant in drinking water below which there is no known or expected risk to health, and are non-enforceable public health goals. MCLs are enforceable standards.

## **Institutional Controls**

ICs are non-engineered instruments, such as administrative or legal controls, that help minimize the potential for exposure to contamination and protect the integrity of the remedy. Compliance with ICs is required to assure long-term protectiveness for any site areas that do not allow for UU/UE. Some of the land-use restrictions currently in place were incorporated into the NFA remedy because the buried waste at the Site does not allow for UU/UE. A summary of the implemented and planned ICs for the Site is listed in Table 4 and each is further discussed below. A map which depicts the current conditions of the Site and areas which do not allow for UU/UE will be developed as part of the *IC Follow-Up Actions Needed* discussed below.

**Table 4:** Summary of Planned and/or Implemented ICs

| Media, engineered controls, and areas that do not support UU/UE based on current conditions | ICs Needed | ICs Called for in the Decision Documents | Impacted Parcel(s)                                                                           | IC Objective                                                                                                                                                                                                                                                                                                                                                                                                                                 | Title of IC Instrument Implemented and Date (or planned)                       |
|---------------------------------------------------------------------------------------------|------------|------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|
| On-Site and off-Site groundwater                                                            | Yes        | Yes                                      | Site property and area four hundred (400) feet northward beyond north Site property boundary | No permits for well operation will be granted on the Tomah Fairgrounds property and within the zone that extends four hundred (400) feet northward beyond the north boundary of the Fairgrounds property. Maps showing the property boundaries...which have been approved by EPA and WDNR, shall be maintained in the office of The Department of Public Works.                                                                              | City Ordinance No. 96-04-05-C <sup>4</sup> , adopted 04/16/1996                |
| On-Site surface and subsurface soils, excluding Landfill (former TFL area)                  | Yes        | Yes                                      | Site property, excluding Former TFL Area                                                     | Before any construction can take place which would disturb the surface of the property, the owner must conduct soil borings in the area of the proposed construction and submit them to the Wisconsin Department of Natural Resources or its successor or assign, and obtain the prior written approval from the WDNR or its successor or assign permitting such construction to proceed, which approval shall not be unreasonably withheld. | Deed Restriction filed on 05/09/1996 with the Monroe County Recorder's office. |

<sup>4</sup> [https://library.municode.com/wi/tomah/codes/code\\_of\\_ordinances?nodeId=COOR\\_CH46UT\\_ARTIVWEPR\\_DIV5PRWE\\_S46-531REAR](https://library.municode.com/wi/tomah/codes/code_of_ordinances?nodeId=COOR_CH46UT_ARTIVWEPR_DIV5PRWE_S46-531REAR)

| Media, engineered controls, and areas that do not support UU/UE based on current conditions               | ICs Needed | ICs Called for in the Decision Documents | Impacted Parcel(s)               | IC Objective                                                                                                                                                                                                                                                                                                                           | Title of IC Instrument Implemented and Date (or planned)                          |
|-----------------------------------------------------------------------------------------------------------|------------|------------------------------------------|----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| Landfill<br>(former TFL area)                                                                             | Yes        | Yes                                      | Former TFL area of Site property | Prohibition of excavation or grading of the land surface, filling on the capped area, plowing for agricultural cultivation, and construction or installation of a building or other structure with a foundation that would sit on or be placed within the cap or cover.                                                                | Deed Restriction<br>filed on 05/09/1996 with the Monroe County Recorder's office. |
| On-Site groundwater, on-Site surface soils, on-Site subsurface soils including Landfill (former TFL area) | No         | No                                       | Former TFL area of Site Property | Properly manage contaminated soil if it is excavated. Sample and arrange appropriate treatment or disposal. DNR approval is required if a water supply well will be constructed or reconstructed. A cap over the contaminated area must be maintained. The approved soil cleanup level is suitable for industrial use of the property. | State of Wisconsin Continuing Obligation, applied 07/29/2010 <sup>5</sup>         |

| Media, engineered controls, and areas that do not support UU/UE based on current conditions               | ICs Needed | ICs Called for in the Decision Documents | Impacted Parcel(s) | IC Objective                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Title of IC Instrument Implemented and Date (or planned)                                          |
|-----------------------------------------------------------------------------------------------------------|------------|------------------------------------------|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
| On-Site groundwater, on-Site surface soils, on-Site subsurface soils including Landfill (former TFL area) | Yes        | Yes                                      | Site property      | Restricts use of Site property to non-residential, primarily recreational uses.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Zoning Restriction, C-1 Lowland Resource Conservancy District <sup>6</sup>                        |
| On-Site groundwater, on-Site surface and subsurface soils, including Landfill (former TFL area)           | Yes        | No                                       | Site property      | Private well restrictions: perpetual restriction that there shall be no private water well on the property; all existing wells shall be abandoned; City of Tomah shall not use, permit any person to use, water from a private well for any purpose. WDNR shall have and retain the right to construct, maintain and/or replace monitoring wells on the property as deemed necessary by the WDNR from time to time. Municipal Water Supply: The City of Tomah agrees to hook up to a municipal water supply in the event there is a need for residential water service to the Property in the future. Other Action Inconsistent with Remedial Action: City of Tomah agrees not to take any other action, and to refrain from using the Property in any manner, that would interfere with or adversely affect the implementation, integrity or | Environmental Protection Easement and Declaration of Restrictive Covenants planned for 09/30/2023 |

<sup>6</sup> [https://library.municode.com/wi/tomah/codes/code\\_of\\_ordinances?nodeId=COOR\\_CH52ZO\\_ARTIIIZODI\\_S52-38CODI](https://library.municode.com/wi/tomah/codes/code_of_ordinances?nodeId=COOR_CH52ZO_ARTIIIZODI_S52-38CODI)

| Media, engineered controls, and areas that do not support UU/UE based on current conditions | ICs Needed | ICs Called for in the Decision Documents | Impacted Parcel(s) | IC Objective                                        | Title of IC Instrument Implemented and Date (or planned) |
|---------------------------------------------------------------------------------------------|------------|------------------------------------------|--------------------|-----------------------------------------------------|----------------------------------------------------------|
|                                                                                             |            |                                          |                    | protectiveness of the remedial actions on the Site. |                                                          |

### Status of Access Restrictions and ICs

Institutional controls (ICs) are currently in-place and effective, and in part restrict activities at the Site which may damage the former TFL cap or otherwise expose contaminated subsurface soils and prohibit well operation on the Site property and within the zone four hundred (400) feet north (downgradient) beyond the property boundary. Documents relevant to this section are included in Appendix G of this Five-Year Review Report.

On April 16, 1996, the Common Council of the City of Tomah passed an ordinance amending section 13.37(3) of the City's ordinance regarding private well abandonment and well operation permits. The ordinance amendment prohibits permits for well operation on the Tomah Fairgrounds property and within the zone that extends four hundred (400) feet northward beyond the north boundary of the Fairgrounds property. A review of the WDNR Well Construction Reports Information System mapper<sup>7</sup> completed in May 2022 through the course of the Fifth Five-Year Review shows no wells within the boundary established by the April 16, 1996, City Ordinance. The April 16, 1996, City Ordinance remains in-place and effective.

As already discussed, while not an IC, the 1996 CO between the City of Tomah and WDNR strengthened the April 16, 1996 City Ordinance by including provisions enforceable by the WDNR upon the City of Tomah requiring that until the WDNR determines that the groundwater at and in the vicinity of the Site meets state groundwater standards, or unless the requirement is otherwise modified by the WDNR, the City of Tomah shall continue to restrict use of groundwater on the Site and four hundred (400) feet north (downgradient) of the Site property boundary. Enforcement provisions remain in-place and effective.

On May 9, 1996, a deed restriction for the Site was recorded in the Register of Deeds' office for Monroe County. This deed restriction prohibits certain activities within the TFL area on the Site unless prior written approval has been obtained from the WDNR. These activities include: excavating or grading the land surface, filling on the capped area, plowing for agricultural cultivation, and construction or installation of a building or other structure with a foundation that also requires soil borings to be installed and WDNR approval prior to construction in areas on the property, but beyond the defined waste limits. The May 9, 1996, Deed Restriction remains in-place and effective.

On July 29, 2010, WDNR applied Continuing Obligations for Environmental Protection to the Site property. The term "continuing obligations" refers to certain actions for which property owners are responsible following a completed environmental cleanup. Continuing Obligations included were: requirements to properly manage contaminated soil if it is excavated; requirements to sample and arrange appropriate treatment or disposal; notification that WDNR approval is required if a water supply well will be constructed or reconstructed; requirements to maintain a cap over the contaminated area; and notice that the approved soil cleanup level is suitable for industrial use of the property. Continuing Obligations remain in-place and effective. WDNR also placed a notice in WDNR's Remediation and Redevelopment Database<sup>8</sup> (formerly known as the GIS Registry) in order to inform parties interested in using or

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<sup>7</sup> <https://wi-dnr.maps.arcgis.com/apps/LocalPerspective/index.html?appid=0cc1b8d9c40749ba9b9e5c2c90848e23>

<sup>8</sup>

[https://dnrmaps.wi.gov/Html5Viewer\\_4\\_14\\_4\\_Ext/Index.html?configBase=https%3A%2F%2Fdnrmaps.wi.gov%2FGeocortex%2FEssentials%2F4\\_14\\_4\\_EXT%2FREST%2Fsites%2FRRSites\\_Mobile%2Fviewers%2FRRSitesMobile%2Fvirtualdirect%2FResources%2FConfig%2FDefault&layerTheme=&scale=3960&basemap=&center=478585.20901531377%2C388557.36849696&layers=](https://dnrmaps.wi.gov/Html5Viewer_4_14_4_Ext/Index.html?configBase=https%3A%2F%2Fdnrmaps.wi.gov%2FGeocortex%2FEssentials%2F4_14_4_EXT%2FREST%2Fsites%2FRRSites_Mobile%2Fviewers%2FRRSitesMobile%2Fvirtualdirect%2FResources%2FConfig%2FDefault&layerTheme=&scale=3960&basemap=&center=478585.20901531377%2C388557.36849696&layers=)

purchasing the property of the current conditions at the Site, restrictions on its use, and the effects it may have on nearby properties.

State regulations emplace further restrictions on the former TFL area and its surrounding land. WAC Chapter NR 504 regulates landfill operation, performance, design, and construction. Specifically, NR 504.07(9)<sup>9</sup> prohibits use of landfill sites for agricultural and building construction purposes. It also prohibits excavation of final cover and waste material. WAC Chapter NR 812.08<sup>10</sup> specifies a minimum set-back distance of 1,200 feet between potable wells and landfills (measured from the nearest fill area). Chapter NR 292.12<sup>11</sup> grants WDNR the authority to enforce restrictions against a property owner. Because these regulations apply throughout the State, they are applicable to the entire Site.

On April 27, 2012, the City of Tomah submitted a Draft IC Investigation/Study (also called an “IC Plan for the Tomah Fairgrounds Site” or “IC Plan”), which EPA revised and approved in an April 4, 2013, letter with one proviso. This proviso was with respect to Appendix G of the IC Plan, which consists of a draft Environmental Protection Easement and Declaration of Restrictive Covenants (easement/declaration) that the City of Tomah was prepared to record. EPA’s proviso is that as the United States cannot accept any property interest in the Site, language included within the draft easement/declaration implying the United States as accepting the easement/declaration and incorrectly identifying the United States as a Grantor should be removed; the draft easement/declaration should then be executed and EPA be provided with a copy of the recorded instrument. EPA does not have records indicating that the cited language was removed, and that the draft easement/covenant was executed. Corrective measures are included under “IC Follow Up Actions Needed” and an issue and recommendation to address this is included under Section VI. Issues/Recommendations, below.

#### Current Compliance:

Based on a meeting with City of Tomah representatives and a Site inspection conducted by EPA and WDNR on March 23, 2022, Five-Year Review interviews with representatives from the WDNR and City of Tomah, and a review of the WDNR Well Construction Reports Information System mapper<sup>12</sup> completed in May 2022 as a component of the Fifth Five-Year Review process, there are no confirmed inappropriate Site and groundwater uses and no confirmed violations of the ICs required by the 1996 ROD.

#### Long Term Stewardship:

On April 4, 2013, EPA approved an “IC Investigation/Study (also called an “IC Plan for the Tomah Fairgrounds Site” or “IC Plan”), submitted by the City of Tomah on April 27, 2012, which is included in Appendix G of this Report.

The EPA-approved IC Plan addresses Long-Term Stewardship (LTS) stating on pages 5 and 6:

- “Monitoring and compliance with the Institutional Controls is covered by the ongoing operation and maintenance of the Site by the City of Tomah. The City’s control and supervision of the Site includes routine inspections that would identify activities that could disturb the landfill”; and
- “Ongoing maintenance of the Site by the City of Tomah ensures that the Institutional Controls are preventing exposure and that the land remains unused.” (Radcliffe, 2012)

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<sup>9</sup> [https://docs.legis.wisconsin.gov/document/administrativecode/NR%20504.07\(9\)](https://docs.legis.wisconsin.gov/document/administrativecode/NR%20504.07(9))

<sup>10</sup> <https://docs.legis.wisconsin.gov/document/administrativecode/NR%20812.08>

<sup>11</sup> <https://docs.legis.wisconsin.gov/document/statutes/292.12>

<sup>12</sup> <https://wi-dnr.maps.arcgis.com/apps/LocalPerspective/index.html?appid=0cc1b8d9c40749ba9b9e5c2c90848e23>

As the IC Plan does not address annual certification and reporting, the IC Plan should be revised to clarify reporting and certification procedures. An issue and recommendation that addresses this concern has been included within Section VI. Issues/Recommendations, below. EPA will also continue to use the FYR process to confirm there are no inappropriate site and groundwater uses, no apparent violations of the ICs, and that current ICs are maintained and appropriately enforced.

**IC Follow up Actions Needed:**

An updated map which depicts the current conditions of the Site and areas which do not allow for UU/UE needs to be developed. The IC Plan should be revised with a copy of the recorded Environmental Protection Easement and Declaration of Restrictive Covenants, corrected to account for EPA's proviso in its April 4, 2013, approval letter. Long-term stewardship procedures need to be clarified; the IC Plan should be revised to clarify annual reporting and certification requirements.

**Systems Operations/Operation & Maintenance**

The NFA selected remedy for the Site did not include an Operation and Maintenance (O&M) component. Per an issue and recommendation from the Fourth Five-Year Review Report, the City of Tomah submitted a Draft Cover Maintenance Plan on January 18, 2022. The WDNR completed its review and submitted comments on February 14, 2022, and EPA approved the Cover Maintenance Plan on 08/30/2022. The Cover Maintenance Plan specifies specific requirements and activities which the City of Tomah must complete in order to maintain the cap over the former TFL, and includes those land use restrictions, soils management requirements, and reporting requirements within the May 9, 1996, Deed Restriction and the July 29, 2010, State of Wisconsin Continuing Obligation. Activities required by the Cover Maintenance Plan, such as annual inspections, will be used to assess compliance with those components of the IC Plan designed to ensure the protectiveness of the cap.

Components of the Cover Maintenance Plan generally include:

- Annual inspection requirements on the property owner, including examples of adverse conditions for which the Site is to be evaluated (e.g. damage due to settling, wear from traffic, etc.), and inspection documentation requirements;
- Maintenance requirements, including provisions for completing necessary repairs as noted during annual inspections, types of repairs which may need to be completed and specifications to which repairs must be completed, safety requirements for maintenance workers during repair activities, and requirements for sampling soils should maintenance activities require excavation and off-site disposal of the soils;
- Listing of prohibited activities unless prior written approval has been obtained from the WDNR and timelines for notifying WDNR of any potential need to conduct currently prohibited activities in accordance with ICs; and
- Provisions preventing amendment or withdrawal of the Cover Maintenance Plan without prior WDNR approval.

No major problems with implementation of O&M were reported or identified by EPA through the Five-Year Review process.

### III. PROGRESS SINCE THE LAST REVIEW

This section includes the protectiveness determinations and statements from the last FYR as well as the recommendations from the last FYR and the current status of those recommendations.

**Table 6:** Protectiveness Determinations/Statements from the 2017 FYR

| <b>OU #</b> | <b>Protectiveness Determination</b> | <b>Protectiveness Statement</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|-------------|-------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1           | Short-term Protective               | <p>The remedy at the Tomah Fairgrounds Landfill site is currently protective of human health and the environment because the landfill cap prevents contact with buried waste; groundwater beneath the site meets groundwater cleanup goals, and exposures are not occurring. However, in order for the remedy to be protective in the long term, the following action needs to be taken to ensure protectiveness: develop a WDNR-approved cover maintenance plan.</p> <p>Long-term protectiveness of the NFA remedy will continue to be ensured through compliance with land use restrictions that prohibit interference with the existing soil cap. The City of Tomah has implemented an approved IC plan and the City is maintaining, monitoring, and effectively enforcing the ICs.</p> |

**Table 7:** Status of Recommendations from the 2017 FYR

| <b>OU #</b> | <b>Issue</b>                                                               | <b>Recommendations</b>                        | <b>Current Status</b> | <b>Current Implementation Status Description</b>                                                                                                                                                                                                                             | <b>Completion Date (if applicable)</b> |
|-------------|----------------------------------------------------------------------------|-----------------------------------------------|-----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|
| 1           | Waste remains in place, but a long-term cover maintenance plan is lacking. | Develop WDNR-approved cover maintenance plan. | Completed             | On January 18, 2022, the City of Tomah submitted the Draft Cover Maintenance Plan to the Agencies. WDNR submitted final comments on the draft Cover Maintenance Plan to the City of Tomah on February 14, 2022. EPA approved the final Cover Maintenance Plan on 08/30/2022. | 08/30/2022                             |

### Other Findings

The following Other Findings were also identified during the 2017 FYR and may improve performance of the remedy and O&M but were not identified as affecting current nor future protectiveness.

1. An updated map which depicts the current conditions of the Site and areas which do not allow for UU/UE needs to be developed.
2. LTS includes regular inspection of ICs at the Site and annual certification to EPA that ICs are in place and effective. While the IC Plan addresses LTS of Site ICs, the reporting and certification requirement needs to be clarified in the IC Plan.

No significant progress has been advanced on these Other Findings since the Fourth Five-Year Review. EPA is working with the City of Tomah to determine the most efficient approach of accomplishing Other Finding 1 and expects Other Finding 1 to be completed by 09/30/2022. During the Fifth Five-Year Review process, EPA determined it was appropriate to elevate Other Finding 2 to an issue and recommendation affecting protectiveness. A new issue and recommendation has been added to Section VI. Issues/Recommendations to address the 2017 FYR Other Finding 2.

## **IV. FIVE-YEAR REVIEW PROCESS**

### **Community Notification, Involvement & Site Interviews**

A public notice was made available by EPA and published in the Tomah Journal newspaper, on 3/25/2022, stating that there was a FYR and inviting the public to submit any comments to EPA (see public notice in Appendix B). No comments were received during the FYR period. The results of the review and the report will be made available at the Site information repository located at the Tomah Public Library, 716 Superior Avenue, Tomah, WI, and at: [www.epa.gov/superfund/tomahfairgrounds](http://www.epa.gov/superfund/tomahfairgrounds).

During the FYR process, EPA conducted interviews with Mr. Kirk Arity, City of Tomah, and Ms. Erin Endsley, WDNR, to document any perceived problems or successes with the remedy implemented to date. Interviewees were provided written questions and directed to provide responses to questions in writing via email. A follow-up phone call and email exchange was completed with Mr. Arity to clarify responses. Interview responses are summarized below. Full interview responses are provided in Appendix F.

Mr. Arity confirmed that Site inspections have been completed to confirm and document that Site activities remain compliant with the 1996 ROD. EPA confirmed via a follow-up telephone call and email that drive-by inspections are completed by the City on a weekly basis, and that the cap has held up well during both small and large events held at the fairgrounds. Mr. Arity reported that there have not been any complaints, violations, or other incidents related to the Site requiring response by the City of Tomah, and that no violations of ICs have been observed at the Site. Mr. Arity reported that maintenance is completed as needed on the basis of visual monitoring and that maintenance costs are minimal at present. Mr. Arity had no recommendations regarding the Site's management or operation.

Ms. Endsley reported that the WDNR does not have any concerns about the current status of the Site, and that the WDNR feels well-informed about the Site's activities and progress. WDNR has not conducted any routine Site visits or inspections, as the Site has been deleted from the NPL and routine monitoring is conducted by the City of Tomah and confirmed by EPA during Five-Year Review Site Inspections. Ms. Endsley reported no knowledge of complaints, violations or other incidents related to the Site requiring a response by the WDNR and reported no knowledge of violations of ICs at the Site.

Ms. Endsley confirmed that in 2022, WDNR has been working with the City of Tomah to develop a Cap Maintenance Plan. Ms. Endsley had no recommendations regarding the Site's management or operation.

### **Data Review**

Per the Fourth Five-Year Review Report, the 1996 NFA ROD required 10 years of groundwater and residential well monitoring. Groundwater and residential wells were sampled in 2000 and 2007, and results showed that groundwater samples collected on-Site, downgradient from the Site and in residential wells did not exceed MCLs and had achieved the WAC NR 140 standard for vinyl chloride. WDNR closed and abandoned the monitoring wells in September 2012. (EPA, August 2017 and EPA, September 2012) Therefore, there is no new groundwater monitoring data available for review for the Fifth Five-Year Review.

### **Vapor Intrusion**

Vapor intrusion (VI) is the migration of hazardous vapors from a subsurface source into overlying buildings. Because VOCs and semi-volatile organic compounds (SVOCs) have been historically detected within Site groundwater, EPA completed a review of the historical groundwater data through the Five-Year Review process to verify that SVOCs and VOCs in groundwater are not at levels presenting a potential risk of exposure to nearby receptors, such as residents north of the Site, via vapor intrusion. Historical data reviewed are included in Appendix H to this report.

EPA concluded that although some detections of VOC/SVOCs were historically observed in the shallow groundwater, no individual detection, nor the combined detections in individual wells from a single sampling event, produced a risk above EPA's acceptable levels for vapor intrusion based on EPA's May 2022 Regional Screening Levels<sup>13</sup>. No additional action to address VI is recommended at this time.

### **1,4-Dioxane**

1,4-Dioxane is a widely-used synthetic industrial chemical that EPA has classified as likely to be carcinogenic to humans. Trichlorethylene, a type of VOC, has been stabilized with 1,4-dioxane for vapor degreasing applications since at least the 1940s. Definitive documentation of 1,4-dioxane as a stabilizing agent for TCE is insufficient due to the lack of specificity in early patent literature describing TCE formulations. It is, nonetheless, possible that some stabilized TCE contained 1,4-dioxane given the increased use of 1,4-dioxane for solvent stabilization since the late 1950s. (ITRC 2021)

EPA completed a review of historical groundwater data and hydrogeological data to determine if 1,4-dioxane is likely to be present in Site groundwater. Historical groundwater data is available in Appendix H. Locations of groundwater monitoring wells at which sampling was conducted is depicted within Appendix C. Based on review of historical groundwater data, TCE has not been detected in Site groundwater. Breakdown products of TCE, consisting of vinyl chloride and cis-1,2-dichlorethylene have been detected at low levels in 1995, 1997, and 1998 but have not been detected in most recent sampling events completed in 2000 or 2007. Thus, 1,4-dioxane is not expected to be present; however, EPA may elect in the future to require sampling to confirm the absence of 1,4-dioxane.

In addition, as a conservative measure, EPA also conducted a review of the WDNR Well Construction Reports Information System mapper<sup>14</sup> in May 2022 to assess if potential potable supply wells are installed within the vicinity of the Site in the direction of groundwater flow. EPA identified no wells

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<sup>13</sup> <https://www.epa.gov/risk/regional-screening-levels-rsls-generic-tables>

<sup>14</sup> <https://wi-dnr.maps.arcgis.com/apps/LocalPerspective/index.html?appid=0cc1b8d9c40749ba9b9e5c2c90848e23>

installed within the boundary established by the April 16, 1996, City Ordinance prohibiting permits for well installation on the Site and within the area four hundred (400) feet beyond the northern boundary of the Site. EPA identified four (4) wells installed north of the Site beyond the four hundred (400)-foot boundary established by the April 16, 1996, City Ordinance prohibiting well installation. However, the City of Tomah confirmed that these wells are not potable supply wells. Of the four wells, three (3) wells are permitted for geothermal heating and cooling use only and users at these addresses are connected to the City of Tomah municipal water supply. In addition, these three (3) wells are located approximately 0.5 miles north of the Site. As groundwater flow direction is primarily in the northwest direction, these wells are located outside the expected direction of groundwater flow. The fourth well is owned by the Tomah Fairgrounds Association, and as the City of Tomah confirmed that it supplies water to the fairgrounds from the municipal water supply, this well does not serve as a potable water supply. Because residents and businesses in the area are otherwise connected to the municipal water supply and effective ICs are in place preventing use of the groundwater at the Site, it is not anticipated that 1,4-dioxane will impact remedy protectiveness.

### **Site Inspection**

The inspection of the Site was conducted on 3/23/2022. Dayana Abdullah-Smoot, EPA Region 5; Viral Patel, EPA Region 5; and Kirk Arity, Director, City of Tomah Public Works and Utilities were in attendance. Erin Endsley, WDNR, attended the Site Inspection Kick-Off Meeting remotely. The purpose of the inspection was to assess the protectiveness of the remedy. The Five-Year Review Site Inspection Checklist and the Site Inspection Photo Log are provided as Appendices D and E to this report, respectively.

The Site appeared adequately maintained and protective. EPA attendees walked the full perimeter of the Site and the full extent of the landfill. The cap showed no signs of gross damage to the landfill cap nor minor distress to the landfill cover, such as erosion, intrusion from burrowing animals, or cracking or subsidence, indicating need for maintenance. The vegetative cover was well-established. Roadways were well-maintained. No pools of water or dampness were observed on the former TFL cover, indicating that stormwater drainage is functioning efficiently. No violations of ICs were observed. Minimal damage to the perimeter fence, as shown in Appendix E, Site Inspection Photo Log, were noted, and should be repaired, as indicated in “Other Findings” below.

## **V. TECHNICAL ASSESSMENT**

**QUESTION A:** Is the remedy functioning as intended by the decision documents?

### **Question A Summary:**

Yes. The NFA remedy appears to be functioning as intended by the 1996 ROD.

The 1996 ROD required 10 years of groundwater and residential well monitoring. Per the Fourth Five-Year Review Report, groundwater was sampled in 2000 and 2007, and results showed the groundwater on-Site and downgradient from the Site met MCLs. WDNR closed and abandoned the monitoring wells in September 2012. (EPA, August 2017)

Residential wells were sampled in 2000 and 2007. Per the Site Third Five-Year Review, after reviewing the 2007 groundwater sampling data report and the 2011 residential drinking water wells report, EPA concluded that the remedy as required by the 1996 ROD remained protective, and that although the contaminants of concern (COCs) were detectable in groundwater beneath the site, they were found at levels below MCLs. (EPA, September 2012)

No remedial action was required for Site soils. All ICs upon which the selection of the NFA remedy in the 1996 ROD is based are in-place and effective in preventing exposure to known contamination. During the Fifth Five-Year Review Site Inspection, the Site appeared adequately maintained and protective. No issues with the integrity of the former TFL cover were observed. No violations of ICs required by the 1996 ROD were observed. The City of Tomah has implemented an approved IC plan and the City is maintaining, monitoring, and effectively enforcing the ICs.

Minimal damage to the perimeter fence, as shown in Appendix E, Site Inspection Photo Log, was noted, and should be repaired, as indicated in “Other Findings” below. An IC not required by the 1996 ROD has not been implemented as directed by EPA. The IC Plan should be revised with a copy of the recorded Environmental Protection Easement and Declaration of Restrictive Covenants, corrected to account for EPA’s proviso in its April 4, 2013 approval letter, as noted in “Section VI. Issues/Recommendations,” below, to ensure the remedy is protective in the long-term. Long-term stewardship procedures need to be clarified; the IC Plan should be revised to clarify annual reporting and certification requirements, as noted in “Section VI. Issues/Recommendations,” below, to ensure the remedy is protective in the long-term. The Draft Cover Maintenance Plan has not been finalized. The Draft Cover Maintenance Plan should be finalized, as noted in “Section VI. Issues/Recommendations,” below, to ensure the remedy is protective in the long-term.

**QUESTION B:** Are the exposure assumptions, toxicity data, cleanup levels, and remedial action objectives (RAOs) used at the time of the remedy selection still valid?

### **Question B Summary:**

Yes. The exposure assumptions, toxicity data, cleanup levels, and RAOs used at the time of the remedy selection are still valid. There have been no changes in standards identified as applicable or relevant and appropriate requirements (ARARs), newly promulgated standards, and/or changes in To-Be-Considered advisories, guidance, or criteria (TBCs) which could call into question the protectiveness of the remedy. There have been no changes to existing ARARs, newly promulgated standards, and/or changes in TBCs that do not affect protectiveness. There have been no changes in risk assessment methods that may affect the protectiveness of the remedy.

There have been no confirmed changes in exposure pathways. The Site continues to be used recreationally, consistent with the current and future potential land use assumed at the selection of the NFA remedy in the 1996 ROD, and in a manner protective of the selected remedy. ICs prohibiting uses incompatible with contamination left in place by the 1996 ROD remain in-place and effective. No violations of ICs required by the 1996 ROD were observed during the Fifth Five Year Review Site Inspection. Interviews conducted during the Fifth Five-Year Review with representatives from the City of Tomah and the WDNR confirmed no violations of ICs during the course of the five-year period.

A review of historical groundwater data was completed in June 2022 through the Five-Year Review process to assess whether vapor intrusion or 1,4-dioxane may present a current risk to human receptors on or in the vicinity of the Site. Historical groundwater monitoring results were compared with EPA's May 2022 Regional Screening Levels (RSLs)<sup>15</sup>. With respect to vapor intrusion, EPA concludes that although some detections of VOC/SVOCs were historically observed in the shallow groundwater, no individual detection, nor the combined detections in an individual well from a single sampling event, produced a risk above EPA's acceptable levels for vapor intrusion. No additional action to address the VI pathway of exposure is recommended at this time. With respect to 1,4-dioxane, EPA concludes that 1,4-dioxane is unlikely to be present in Site groundwater as co-contaminants associated with 1,4-dioxane have not been detected in Site groundwater per the most recent sampling completed in 2000 and 2007. Because residents and businesses in the area are connected to the municipal water supply and effective ICs are in place preventing use of the groundwater at the Site, it is not anticipated that 1,4-dioxane will impact remedy protectiveness. However, EPA may elect in the future to require sampling to confirm the absence of 1,4-dioxane.

**QUESTION C:** Has any other information come to light that could call into question the protectiveness of the remedy?

**Question C Summary:**

No. There have been no adverse impacts from natural disasters, climate change, unusual weather, or other physical conditions or disturbances that could adversely affect the protectiveness of the remedy. There is no new information which has come to light that would call into question the continuing protectiveness of the NFA remedy.

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<sup>15</sup> <https://www.epa.gov/risk/regional-screening-levels-rsls-generic-tables>

## VI. ISSUES/RECOMMENDATIONS

| Issues/Recommendations                                                          |  |
|---------------------------------------------------------------------------------|--|
| <b>OU(s) without Issues/Recommendations Identified in the Five-Year Review:</b> |  |
| None                                                                            |  |

|                                                                       |
|-----------------------------------------------------------------------|
| <b>Issues and Recommendations Identified in the Five-Year Review:</b> |
|-----------------------------------------------------------------------|

|                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                          |                        |                       |
|--------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|------------------------|-----------------------|
| OU(s): OU1                           | <b>Issue Category: Institutional Controls</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                          |                        |                       |
|                                      | <b>Issue:</b> The draft Environmental Protection Easement and Declaration of Restrictive Covenants included within Appendix G of the April 27, 2012, IC Plan has not been revised, recorded, and provided to EPA as directed by EPA in its April 4, 2013, IC Plan approval letter.                                                                                                                                                                                                                                                                                                                                                       |                          |                        |                       |
|                                      | <b>Recommendation:</b> Revise the draft Environmental Protection Easement and Declaration of Restrictive Covenants as directed by EPA in its April 4, 2013, IC Plan approval letter, provide the revised draft Environmental Protection Easement and Declaration of Restrictive Covenants to EPA for review, record the revised draft Environmental Protection Easement and Declaration of Restrictive Covenants following EPA approval, and provide the final recorded instrument to EPA by revising the April 27, 2012, IC Plan to include the final recorded instrument and resubmitting the revised IC Plan for EPA and WDNR review. |                          |                        |                       |
| <b>Affect Current Protectiveness</b> | <b>Affect Future Protectiveness</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>Party Responsible</b> | <b>Oversight Party</b> | <b>Milestone Date</b> |
| No                                   | Yes                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | PRP                      | EPA/State              | 9/30/2023             |

|                                      |                                                                                                                                                                                                                                                                                      |                          |                        |                       |
|--------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|------------------------|-----------------------|
| OU(s): OU1                           | <b>Issue Category: Institutional Controls</b>                                                                                                                                                                                                                                        |                          |                        |                       |
|                                      | <b>Issue:</b> LTS includes regular inspection of ICs at the Site and annual certification to EPA that ICs are in place and effective. While the April 27, 2012, IC Plan addresses LTS of Site ICs, the reporting and certification requirements need to be clarified in the IC Plan. |                          |                        |                       |
|                                      | <b>Recommendation:</b> Revise the April 27, 2012, IC Plan to include reporting and certification requirements within the IC Plan and resubmit the revised IC Plan for EPA and WDNR review.                                                                                           |                          |                        |                       |
| <b>Affect Current Protectiveness</b> | <b>Affect Future Protectiveness</b>                                                                                                                                                                                                                                                  | <b>Party Responsible</b> | <b>Oversight Party</b> | <b>Milestone Date</b> |
| No                                   | Yes                                                                                                                                                                                                                                                                                  | PRP                      | EPA/State              | 12/31/2022            |

## OTHER FINDINGS

The following recommendations were identified during the FYR and may improve performance of the remedy and O&M, but do not affect current nor future protectiveness:

- An updated map which depicts the current conditions of the Site and areas which do not allow for UU/UE needs to be developed. This finding is carried over from the last FYR report. EPA is working with the City of Tomah to determine the most efficient approach of accomplishing Other Finding 1 and expects Other Finding 1 to be completed by 09/30/2022.
- Trees and branches are currently resting on the Site fence, which can be seen in photo areas 8, 9, and 10 of the Site Inspection Photo Log (Appendix E). There is also damaged fencing located on the outer perimeter of the Site, which can be seen in photo areas 7, 8, and 12 of the Site Inspection Photo Log (Appendix E). The fence damage should be repaired.

## VII. PROTECTIVENESS STATEMENT

| OU1 and Sitewide Protectiveness Statement                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                       |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|
| <i>Protectiveness Determination:</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Short-term Protective |
| <i>Protectiveness Statement:</i> The remedy at the Tomah Fairgrounds Superfund site currently protects human health and the environment because the landfill cap prevents contact with buried waste; groundwater beneath the Site meets groundwater cleanup goals, and no known unacceptable exposures are occurring. The City of Tomah has implemented an approved IC plan and the City is maintaining, monitoring, and effectively enforcing the ICs.                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                       |
| Additionally, in order for the remedy to be protective in the long term, the following actions need to be taken to ensure protectiveness: revise the draft Environmental Protection Easement and Declaration of Restrictive Covenants as directed by EPA in its April 4, 2013, IC Plan approval letter, provide the revised draft Environmental Protection Easement and Declaration of Restrictive Covenants to EPA for review, record the revised draft Environmental Protection Easement and Declaration of Restrictive Covenants following EPA approval, and provide the final recorded instrument to EPA by revising the April 27, 2012, IC Plan to include the final recorded instrument and resubmitting the revised IC Plan for EPA and WDNR review; revise the April 27, 2012, IC Plan to include reporting and certification requirements within the IC Plan and resubmit the revised IC Plan for EPA and WDNR review. |                       |

## VIII. NEXT REVIEW

The next FYR report for the Tomah Fairgrounds Superfund Site is required five years from the completion date of this review.

## **APPENDIX A – REFERENCE LIST**

CH2MHILL, “Final Remedial Investigation Report, Tomah Fairgrounds Landfill Site.” July 1996.

Hagman, Brenda, B. “Consent Order 96-WDEE-099.” November 7, 1996

TRC (Interstate Technology & Regulatory Council). 2021. 1,4-Dioxane. Washington, D.C.: Interstate Technology & Regulatory Council, 1,4-Dioxane Technical Team. [www.itrcweb.org](http://www.itrcweb.org).

Linneer, David. “Draft Institutional Control Plan for the Tomah Fairgrounds Site, Tomah, Wisconsin.” April 4, 2013.

Radcliffe, Richard, A. “Draft Institutional Controls Investigation/Study for Tomah Fairground Site.” April 27, 2012.

United States Environmental Protection Agency. “Phase I Remedial Investigation (RI) Report for Tomah Armory and Tomah Fairgrounds Landfills, Revision 2.” December 1994.

United States Environmental Protection Agency. “U.S. EPA Superfund Record of Decision for Tomah Fairgrounds Landfill Site.” September, 1996, <https://semspub.epa.gov/work/05/955575.pdf>.

United States Environmental Protection Agency, Region 5. “Fourth Five-Year Review Report for Tomah Fairgrounds Landfill Site.” August 31, 2017, <https://semspub.epa.gov/work/05/541510.pdf>.

United States Environmental Protection Agency, Region 5. “Third Five-Year Review Report for the Tomah Fairgrounds Landfill Site.” September 10, 2012, <https://semspub.epa.gov/work/05/441997.pdf>.

## **APPENDIX B – NOTICE OF FYR START**

5. Beware of grassy test tubes and a nitrate risk. Grass test tubes are a risk anytime you have a grassy cover crop. Spring forages which are high in protein, moisture and digestibility are also high in magnesium, calcium and sodium. Feed a high magnesium mineral forage to avoid a magnesium deficiency. If the crop turns out to be feed the risk of grass test tubes. Supplement with a high quality protein source. If the crop is used for silage, it can help to both slow the rate of fermentation and improve digestibility. If the crop is used for silage, it can help to both slow the rate of fermentation and improve digestibility. If the crop is used for silage, it can help to both slow the rate of fermentation and improve digestibility.

6. Termination of the cover crop. Remember that the cover crop needs to have green, growing leaf tissue in order for contact herbicides to be effective. For 1-2 weeks of regrowth after grazing before herbicide application to be effective.

Keeping these few tips in mind will help make the cover crop a positive investment for your cattle operation.

Bill Halloran is the University of Wisconsin-Extension forage and forage agronomist at the Wisconsin agricultural agent.



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MAYO CLINIC  
HEALTH SYSTEM

**GUNDERSSEN HEALTH**  
**MARCH 1**  
Son to Sabrina Campbell and  
Trevor Loe, Sparta.  
**MARCH 4**  
Daughter to Michaelene Paaso

and Eric Hunter, Galesville.

**MARCH 5**  
Daughter to Jennifer Kulasiewicz  
and Joseph Smader, La Crosse.  
Son to Tasha Kirchner and Ma-  
son Demart, Bangor.

**MARCH 6**  
Son to Nicole Semann and Brian  
Schwefel, Wilton.

**MARCH 8**  
Daughter to Skylar Hammon and  
Wyatt Benzing, Sparta.

The U. S. Environmental Protection Agency is conducting a five-year review of the Tomah Fairgrounds site at 1MI S OF Lake Tomah, in Tomah. The Superfund law requires regular reviews of sites that have been cleaned up - with waste managed on-site - to make sure the cleanup continues to protect people and the environment. This is the fifth five-year review of this site.

EPA's cleanup included land-use and groundwater restrictions as well as groundwater monitoring. EPA deleted this Site from the Superfund National Priorities List in 2001. All wells have been abandoned and a state-approved long-term cover maintenance plan is being updated by the city of Toham.

More information is available at the Tomah Public Library 716 Superior Ave, and at [www.epa.gov/superfund/tomah-fairgrounds](http://www.epa.gov/superfund/tomah-fairgrounds). The review should be completed by the end of August 31, 2022.

The five-year review is an opportunity for you to tell EPA about site conditions and any concerns you have. You may contact:

**Janet Pope**  
Community Involvement Coordinator  
312-353-0628  
pope.janet@epa.gov

**Dayana Abdullah-Smoot**  
Remedial Project Manager  
321-353-7210  
abdullahsmoot.dayana@epa.gov

You may also call EPA toll-free, 800-621-8431, 8:30 a.m. to 4:30 p.m., weekdays.

**EPA Region 5  
Superfund Division  
77 W. Jackson Blvd.  
Chicago, IL 60604**



## Wisconsin Legals

**AUCTION**  
Vana Mini Storage at 330 Plaster Avenue in Tomah, WI is having a lien sale on-line at [storageauctions.com](http://storageauctions.com) until April 5, 2022.  
Philip Beasen of Tomah Unit 321  
Contents include: Dressers, Bed frame and other miscellaneous items.  
305 LAC 07202 MALAY

## Wisconsin Legals

**Village of Wyeville, Election Notice**  
Notice is hereby given an Election will be held April 5, 2022, in the Village Hall from 7:00 A.M. to 8:00 P.M. Election will be for Court of Appeals Judge District 4, Circuit Court Judge, County Supervisor District 3 and Village Trustee and School Board Members.

## Wisconsin Legals

that the court does not provide transportation.  
 /s/ Diane Berendes  
 Probate Registrar  
 Dated: 02/22/2022  
 Form completed by:  
 Bryan L. Pierce  
 P.O. Box 725  
 Tomah, WI 54680  
 (608) 725-3730

Notice of Change in Control of a  
State Member Bank or Bank  
Holding Company  
Bozshard Bank Irrevocable Trust,  
a/d October 21, 2021, South Dakota  
Trust Company LLC, as trustee, both  
of Sioux Falls, South Dakota  
Andrew R. Bozshard, individually  
and as trust protector, La Crosse  
Wisconsin; Nathan Bozshard  
Blackey, individually and as invest-  
ment committee member, Mill Valley  
California; and Elizabeth Bozshard

STATE OF WISCONSIN  
CIRCUIT COURT  
MONROE COUNTY  
X Amended  
Notice Setting Time to Hear  
Application and Deadline for  
Filing Claims  
(Informal Administration)  
Case No. 22 PR 08  
IN THE MATTER OF THE ESTATE  
OF Hannah E. Hood  
PLEASE TAKE NOTICE:

ment committee member, Edina, Minnesota, intend to apply to the Federal Reserve Board for permission to acquire 26 percent or more of the shares and thereby control of Bosshard Banco, Ltd., La Crosse, Wisconsin. Bosshard Banco, Ltd. controls Interity State Bank, Schofield, Wisconsin, and First National Bank of Bangor, Bangor, Wisconsin. The Federal Reserve considers a number of factors in deciding whether to approve the notice.

2. The decedent, with date of birth January 11, 1964 and date of death September 13, 2021 was domiciled in MONROE County, State of WISCONSIN, with a mailing address of 422 Elm Street, Tomah, WI 54660

Federal Reserve Bank of Minneapolis, Attention: Applications Officer, Division of Supervision, Regulation and Credit, P.O. Box 281, Minneapolis, MN 55480-0281. The comment period will not end before April 14, 2022, and may be somewhat longer. The Board's procedures for processing applications may be found at 12 C.F.R. Part 262.25. To obtain a copy of the Federal Reserve Board's procedures, or if you need more

4. The deadline for filing a claim against the decedent's estate is May 31, 2022.

Chris Wengen, Assistant Vice President, at (612) 204-5087. The Federal Reserve will consider your comments and any request for a public meeting or formal hearing on the notice if they are received in writing by the Reserve Bank on or before the last day of the comment period.

3/25 LAC 97280 WNAK

**Notice of Change in Control of a State Member Bank or Bank Holding Company**

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revocable Bank Trust, valid January 7, 2022, Andrew R. Bosshard, a trustee, both of La Crosse, Wisconsin and Piercarlo Valdesolo, with power to remove or appoint trustee Edina, Minnesota, intend to apply to the Federal Reserve Board for permission to acquire 25 percent or more of the shares and thereby control of Bosshard Banc, Ltd., La Crosse, Wisconsin. Bosshard Banc, Ltd. controls Iterity State Bank, Schofield, Wisconsin, and First Na-

**FA  
ΣΕ**

You are invited to submit comments in writing on this notice to the Federal Reserve Bank of Minneapolis, Attention: Applications Officer, Division of Supervision, Regulation and Credit, P.O. Box 291, Minneapolis, MN 55480-0291. The comment period will not end before April 14, 2022, and may be somewhat longer.

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C.F.R. Part 262.25. To obtain a copy of the Federal Reserve Board's procedures, or if you need more information about how to submit your comments on the notice, contact Chris Wangen, Assistant Vice President, at (612) 204-5087. The Federal Reserve will consider your comments and any request for a public meeting or formal hearing on the notice if they are received in writing by the Reserve Bank on or before

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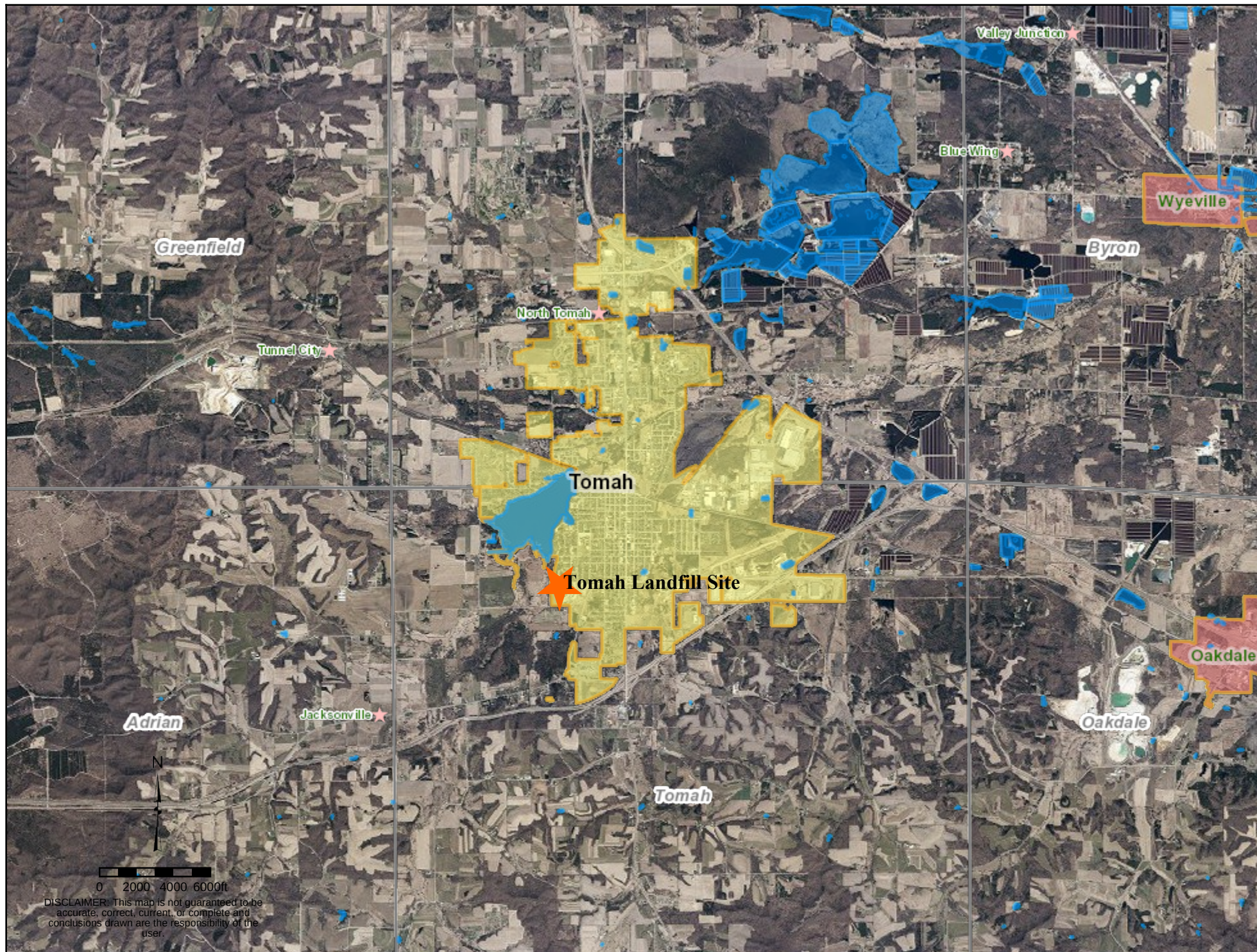
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## **APPENDIX C – SITE MAPS**



Greenfield

Tunnel City

North Tomah

Tomah

Tomah Landfill Site

Adrian

Jacksonville

Tomah

Oakdale

Wyeville

Byron

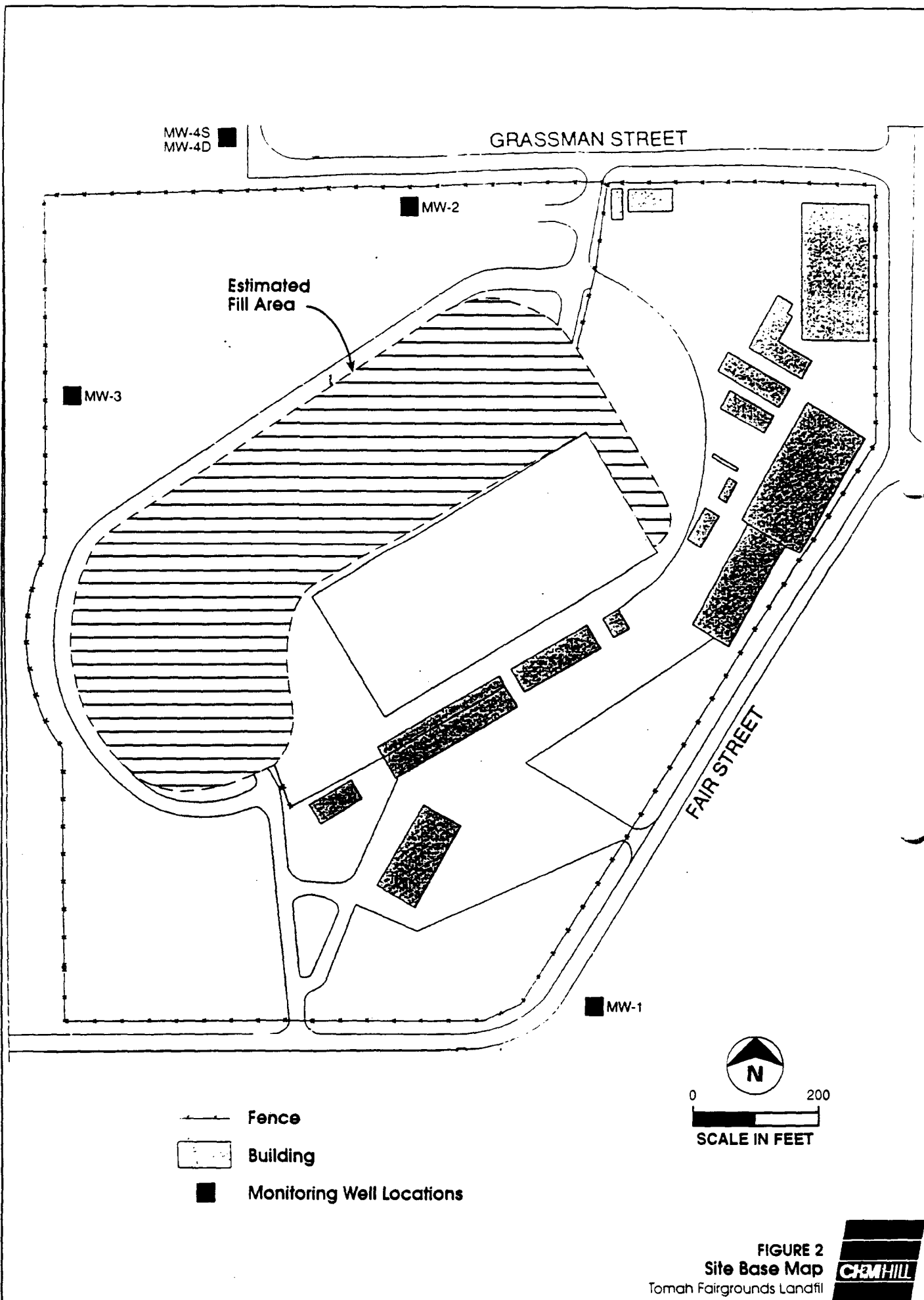
Blue Wing

Valley Junction

Oakdale

0 2000 4000 6000ft

DISCLAIMER: This map is not guaranteed to be accurate, correct, current, or complete and conclusions drawn are the responsibility of the user.



## **APPENDIX D – FYR SITE INSPECTION CHECKLIST**

## Site Inspection Checklist

| I. SITE INFORMATION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                    |                                                                |                                                                   |                                          |                                                  |                                                            |                                                 |                                                         |                                                                  |                                                                 |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------|------------------------------------------|--------------------------------------------------|------------------------------------------------------------|-------------------------------------------------|---------------------------------------------------------|------------------------------------------------------------------|-----------------------------------------------------------------|--|
| <b>Site name:</b><br>Tomah Fairgrounds                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <b>Date of inspection:</b><br>3/23/2022                            |                                                                |                                                                   |                                          |                                                  |                                                            |                                                 |                                                         |                                                                  |                                                                 |  |
| <b>Location and Region:</b><br>Tomah, WI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>EPA ID:</b><br>WID980616841                                     |                                                                |                                                                   |                                          |                                                  |                                                            |                                                 |                                                         |                                                                  |                                                                 |  |
| <b>Agency, office, or company leading the FYR:</b><br>EPA – Region 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <b>Weather/temperature:</b><br>Light Rain / Cloudy / 34 Fahrenheit |                                                                |                                                                   |                                          |                                                  |                                                            |                                                 |                                                         |                                                                  |                                                                 |  |
| <p style="text-align: center;"><b>Remedy Includes:</b> (Check all that apply)</p> <table><tbody><tr><td><input checked="" type="checkbox"/> Landfill cover/containment</td><td><input checked="" type="checkbox"/> Monitored natural attenuation</td></tr><tr><td><input type="checkbox"/> Access controls</td><td><input type="checkbox"/> Groundwater containment</td></tr><tr><td><input checked="" type="checkbox"/> Institutional controls</td><td><input type="checkbox"/> Vertical barrier walls</td></tr><tr><td><input type="checkbox"/> Groundwater pump and treatment</td><td><input type="checkbox"/> Other: Click or tap here to enter text.</td></tr><tr><td><input type="checkbox"/> Surface water collection and treatment</td><td></td></tr></tbody></table> |                                                                    | <input checked="" type="checkbox"/> Landfill cover/containment | <input checked="" type="checkbox"/> Monitored natural attenuation | <input type="checkbox"/> Access controls | <input type="checkbox"/> Groundwater containment | <input checked="" type="checkbox"/> Institutional controls | <input type="checkbox"/> Vertical barrier walls | <input type="checkbox"/> Groundwater pump and treatment | <input type="checkbox"/> Other: Click or tap here to enter text. | <input type="checkbox"/> Surface water collection and treatment |  |
| <input checked="" type="checkbox"/> Landfill cover/containment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <input checked="" type="checkbox"/> Monitored natural attenuation  |                                                                |                                                                   |                                          |                                                  |                                                            |                                                 |                                                         |                                                                  |                                                                 |  |
| <input type="checkbox"/> Access controls                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <input type="checkbox"/> Groundwater containment                   |                                                                |                                                                   |                                          |                                                  |                                                            |                                                 |                                                         |                                                                  |                                                                 |  |
| <input checked="" type="checkbox"/> Institutional controls                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <input type="checkbox"/> Vertical barrier walls                    |                                                                |                                                                   |                                          |                                                  |                                                            |                                                 |                                                         |                                                                  |                                                                 |  |
| <input type="checkbox"/> Groundwater pump and treatment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | <input type="checkbox"/> Other: Click or tap here to enter text.   |                                                                |                                                                   |                                          |                                                  |                                                            |                                                 |                                                         |                                                                  |                                                                 |  |
| <input type="checkbox"/> Surface water collection and treatment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                    |                                                                |                                                                   |                                          |                                                  |                                                            |                                                 |                                                         |                                                                  |                                                                 |  |
| <p style="text-align: center;"><b>Attachments:</b></p> <table><tbody><tr><td><input type="checkbox"/> Inspection team roster attached</td><td><input checked="" type="checkbox"/> Site map attached</td></tr></tbody></table>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                    | <input type="checkbox"/> Inspection team roster attached       | <input checked="" type="checkbox"/> Site map attached             |                                          |                                                  |                                                            |                                                 |                                                         |                                                                  |                                                                 |  |
| <input type="checkbox"/> Inspection team roster attached                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <input checked="" type="checkbox"/> Site map attached              |                                                                |                                                                   |                                          |                                                  |                                                            |                                                 |                                                         |                                                                  |                                                                 |  |

## Site Inspection Checklist

| II. INTERVIEWS (Check all that apply)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                    |                                    |                                               |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|------------------------------------|-----------------------------------------------|
| 1. <b>O&amp;M Site Manager</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <b>Kirk Arity,</b> | <b>Department of Public Works,</b> | <b>3/31/2022</b>                              |
| Interviewed: <input checked="" type="checkbox"/> at site <input type="checkbox"/> at office <input type="checkbox"/> by phone   Phone Number: <a href="#">Click here to enter text.</a><br>Problems, suggestions: <input checked="" type="checkbox"/> Report attached<br><b>None.</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                    |                                    |                                               |
| 2. <b>O&amp;M Staff</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Name        ,      | Title        ,                     | <a href="#">Click or tap to enter a date.</a> |
| Interviewed: <input type="checkbox"/> at site <input type="checkbox"/> at office <input type="checkbox"/> by phone   Phone Number: <a href="#">Click here to enter text.</a><br>Problems, suggestions: <input type="checkbox"/> Report attached<br><a href="#">Click or tap here to enter text.</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                    |                                    |                                               |
| <b>3. Local regulatory authorities and response agencies</b> (i.e., State and Tribal offices, emergency response office, police department, office of public health or environmental health, zoning office, recorder of deeds, or other city and county offices, etc.) Fill in all that apply.<br><br>Agency:    WDNR<br><br>Contact: Erin Endsley, Project Manager, 4/1/2022,   P: (715) 919-7179<br><br>Problems, suggestions: <input checked="" type="checkbox"/> Report attached<br><br>None.<br><br>Agency: <a href="#">Click or tap here to enter text.</a><br><br>Contact: Name        , Title        , <a href="#">Click or tap to enter a date.</a> ,   P: Phone Number<br><br>Problems, suggestions: <input type="checkbox"/> Report attached<br><br><a href="#">Click or tap here to enter text.</a><br><br>Agency: <a href="#">Click or tap here to enter text.</a><br><br>Contact: Name        , Title        , <a href="#">Click or tap to enter a date.</a> ,   P: Phone Number<br><br>Problems, suggestions: <input type="checkbox"/> Report attached<br><br><a href="#">Click or tap here to enter text.</a><br><br>Agency: <a href="#">Click or tap here to enter text.</a><br><br>Contact: Name        , Title        , <a href="#">Click or tap to enter a date.</a> ,   P: Phone Number<br><br>Problems, suggestions: <input type="checkbox"/> Report attached<br><br><a href="#">Click or tap here to enter text.</a> |                    |                                    |                                               |
| <b>4. Other Interviews (optional):</b> <input type="checkbox"/> Report attached<br><br><a href="#">Click or tap here to enter text.</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                    |                                    |                                               |

## Site Inspection Checklist

| III. ON-SITE DOCUMENTS & RECORDS VERIFIED (Check all that apply)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  |  |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| <b>1. O&amp;M Documents</b><br><div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div><input type="checkbox"/> O&amp;M manual</div> <div><input type="checkbox"/> Readily available</div> <div><input type="checkbox"/> Up to date</div> <div><input checked="" type="checkbox"/> N/A</div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div><input checked="" type="checkbox"/> As-built drawings</div> <div><input type="checkbox"/> Readily available</div> <div><input type="checkbox"/> Up to date</div> <div><input type="checkbox"/> N/A</div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div><input checked="" type="checkbox"/> Maintenance logs</div> <div><input type="checkbox"/> Readily available</div> <div><input type="checkbox"/> Up to date</div> <div><input type="checkbox"/> N/A</div> </div> <p style="margin-top: 10px;">Remarks: <a href="#">Click or tap here to enter text.</a></p>                                                                                                                                                                                                                                                       |  |  |  |
| <b>2. Site-Specific Health and Safety Plan</b><br><div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div><input type="checkbox"/> Contingency Plan/Emergency Response Plan</div> <div><input checked="" type="checkbox"/> Readily available</div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div></div> <div><input type="checkbox"/> Readily available</div> </div> <p style="margin-top: 10px;">Remarks: <a href="#">Click or tap here to enter text.</a></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |  |  |
| <b>3. O&amp;M and OSHA Training Records</b><br><div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div></div> <div><input type="checkbox"/> Readily available</div> <div><input type="checkbox"/> Up to date</div> <div><input checked="" type="checkbox"/> N/A</div> </div> <p style="margin-top: 10px;">Remarks: <a href="#">Click or tap here to enter text.</a></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |  |  |
| <b>4. Permits and Service Agreements</b><br><div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div><input type="checkbox"/> Air discharge permit</div> <div><input type="checkbox"/> Readily available</div> <div><input type="checkbox"/> Up to date</div> <div><input checked="" type="checkbox"/> N/A</div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div><input type="checkbox"/> Effluent discharge</div> <div><input type="checkbox"/> Readily available</div> <div><input type="checkbox"/> Up to date</div> <div><input checked="" type="checkbox"/> N/A</div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div><input type="checkbox"/> Waste disposal, POTW</div> <div><input type="checkbox"/> Readily available</div> <div><input type="checkbox"/> Up to date</div> <div><input checked="" type="checkbox"/> N/A</div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div><input type="checkbox"/> Other permits: <a href="#">Click or tap here to enter text.</a></div> <div></div> <div></div> <div></div> </div> <p style="margin-top: 10px;">Remarks: <a href="#">Click or tap here to enter text.</a></p> |  |  |  |
| <b>5. Gas Generation Records</b><br><div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div></div> <div><input type="checkbox"/> Readily available</div> <div><input type="checkbox"/> Up to date</div> <div><input checked="" type="checkbox"/> N/A</div> </div> <p style="margin-top: 10px;">Remarks: <a href="#">Click or tap here to enter text.</a></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |  |  |
| <b>6. Settlement Monument Records</b><br><div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div></div> <div><input type="checkbox"/> Readily available</div> <div><input type="checkbox"/> Up to date</div> <div><input checked="" type="checkbox"/> N/A</div> </div> <p style="margin-top: 10px;">Remarks: <a href="#">Click or tap here to enter text.</a></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |  |  |
| <b>7. Groundwater Monitoring Records</b><br><div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div></div> <div><input type="checkbox"/> Readily available</div> <div><input type="checkbox"/> Up to date</div> <div><input type="checkbox"/> N/A</div> </div> <p style="margin-top: 10px;">Remarks: Groundwater monitoring records available from WDNR.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |  |  |
| <b>8. Leachate Extraction Records</b><br><div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div></div> <div><input type="checkbox"/> Readily available</div> <div><input type="checkbox"/> Up to date</div> <div><input checked="" type="checkbox"/> N/A</div> </div> <p style="margin-top: 10px;">Remarks: <a href="#">Click or tap here to enter text.</a></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |  |  |

## Site Inspection Checklist

### 9. Discharge Compliance Records

- |                                           |                                            |                                     |                                         |
|-------------------------------------------|--------------------------------------------|-------------------------------------|-----------------------------------------|
| <input type="checkbox"/> Air              | <input type="checkbox"/> Readily available | <input type="checkbox"/> Up to date | <input checked="" type="checkbox"/> N/A |
| <input type="checkbox"/> Water (effluent) | <input type="checkbox"/> Readily available | <input type="checkbox"/> Up to date | <input checked="" type="checkbox"/> N/A |

Remarks: Click or tap here to enter text.

### 10. Daily Access/Security Logs

- ☒ Readily available
 ☐ Up to date
 ☐ N/A

Remarks: Click or tap here to enter text.

## IV. O&M COSTS

### 1. O&M Organization

- |                                                    |                                                          |
|----------------------------------------------------|----------------------------------------------------------|
| <input type="checkbox"/> State in-house            | <input type="checkbox"/> Contractor for State            |
| <input checked="" type="checkbox"/> PRP in-house   | <input type="checkbox"/> Contractor for PRP              |
| <input type="checkbox"/> Federal Facility in-house | <input type="checkbox"/> Contractor for Federal Facility |

Remarks: Click or tap here to enter text.

### 2. O&M Cost Records

- ☒ Readily available
 ☐ Up to date
 ☐ Funding mechanism/agreement in place

Original O&M cost estimate Click or tap here to enter text. ☐ Breakdown attached

Total annual cost by year for review period if available

|                                       |                                     |                                                |                                             |
|---------------------------------------|-------------------------------------|------------------------------------------------|---------------------------------------------|
| From<br>Click or tap to enter a date. | To<br>Click or tap to enter a date. | Total cost<br>Click or tap here to enter text. | <input type="checkbox"/> Breakdown attached |
| From<br>Click or tap to enter a date. | To<br>Click or tap to enter a date. | Total cost<br>Click or tap here to enter text. | <input type="checkbox"/> Breakdown attached |
| From<br>Click or tap to enter a date. | To<br>Click or tap to enter a date. | Total cost<br>Click or tap here to enter text. | <input type="checkbox"/> Breakdown attached |
| From<br>Click or tap to enter a date. | To<br>Click or tap to enter a date. | Total cost<br>Click or tap here to enter text. | <input type="checkbox"/> Breakdown attached |
| From<br>Click or tap to enter a date. | To<br>Click or tap to enter a date. | Total cost<br>Click or tap here to enter text. | <input type="checkbox"/> Breakdown attached |

### 3. Unanticipated or Unusually High O&M Costs During Review Period

Describe costs and reasons:

Click or tap here to enter text.

## Site Inspection Checklist

| V. ACCESS AND INSTITUTIONAL CONTROLS                                                           |                                                                |                                                          |                                         |
|------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------|-----------------------------------------|
| <input checked="" type="checkbox"/> Applicable                                                 |                                                                | <input type="checkbox"/> N/A                             |                                         |
| <b>1. Fencing Damaged</b>                                                                      | <input checked="" type="checkbox"/> Location shown on site map | <input type="checkbox"/> Gates secured                   | <input type="checkbox"/> N/A            |
| Remarks: Fence not required by remedy.                                                         |                                                                |                                                          |                                         |
| <b>2. Other Access Restrictions</b>                                                            | <input type="checkbox"/> Location shown on site map            | <input checked="" type="checkbox"/> Gates secured        |                                         |
| Remarks: Click or tap here to enter text.                                                      |                                                                |                                                          |                                         |
| <b>3. Institutional Controls (ICs)</b>                                                         |                                                                |                                                          |                                         |
| <b>A. Implementation and Enforcement</b>                                                       |                                                                |                                                          |                                         |
| Site conditions imply ICs not properly implemented                                             | <input type="checkbox"/> Yes                                   | <input checked="" type="checkbox"/> No                   | <input type="checkbox"/> N/A            |
| Site conditions imply ICs not being fully enforced                                             | <input type="checkbox"/> Yes                                   | <input checked="" type="checkbox"/> No                   | <input type="checkbox"/> N/A            |
| Type of monitoring ( <i>e.g.</i> , self-reporting, drive by)                                   | Drive-by inspections                                           |                                                          |                                         |
| Frequency                                                                                      | Weekly                                                         |                                                          |                                         |
| Responsible party/agency                                                                       | City of Tomah                                                  |                                                          |                                         |
| Contact: Kirck Arity, Director of Public Works, Click or tap to enter a date., P: Phone Number |                                                                |                                                          |                                         |
| Reporting is up-to-date                                                                        | <input type="checkbox"/> Yes                                   | <input type="checkbox"/> No                              | <input checked="" type="checkbox"/> N/A |
| Reports are verified by the lead agency                                                        | <input type="checkbox"/> Yes                                   | <input type="checkbox"/> No                              | <input checked="" type="checkbox"/> N/A |
| Specific requirements in deed or decision documents have been met                              | <input checked="" type="checkbox"/> Yes                        | <input type="checkbox"/> No                              | <input type="checkbox"/> N/A            |
| Violations have been reported                                                                  | <input type="checkbox"/> Yes                                   | <input checked="" type="checkbox"/> No                   | <input type="checkbox"/> N/A            |
| Other problems or suggestions:                                                                 |                                                                |                                                          |                                         |
| Reporting and certification requirements not clear in IC Plan.                                 |                                                                |                                                          |                                         |
| <b>B. Adequacy</b>                                                                             | <input checked="" type="checkbox"/> ICs are adequate           | <input type="checkbox"/> ICs are inadequate              | <input type="checkbox"/> N/A            |
| Remarks: Click or tap here to enter text.                                                      |                                                                |                                                          |                                         |
| <b>4. General</b>                                                                              |                                                                |                                                          |                                         |
| <b>A. Vandalism/Trespassing</b>                                                                | <input type="checkbox"/> Location shown on site map            | <input checked="" type="checkbox"/> No vandalism evident |                                         |
| Remarks: Click or tap here to enter text.                                                      |                                                                |                                                          |                                         |
| <b>B. Land use changes on site</b>                                                             | <input checked="" type="checkbox"/> N/A                        |                                                          |                                         |
| Remarks: Click or tap here to enter text.                                                      |                                                                |                                                          |                                         |
| <b>C. Land use changes off site</b>                                                            | <input checked="" type="checkbox"/> N/A                        |                                                          |                                         |
| Remarks: Click or tap here to enter text.                                                      |                                                                |                                                          |                                         |

## Site Inspection Checklist

| VI. GENERAL SITE CONDITIONS                                                                                                                                                                                                                                                                                                                                                                   |                                                |                              |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|------------------------------|--|
| <b>1. Roads</b>                                                                                                                                                                                                                                                                                                                                                                               | <input checked="" type="checkbox"/> Applicable | <input type="checkbox"/> N/A |  |
| <b>A. Roads damaged</b> <input type="checkbox"/> Location shown on site map <input checked="" type="checkbox"/> Roads adequate <input type="checkbox"/> N/A<br>Remarks: Click or tap here to enter text.                                                                                                                                                                                      |                                                |                              |  |
| <b>B. Other Site Conditions</b><br>Remarks: Click or tap here to enter text.                                                                                                                                                                                                                                                                                                                  |                                                |                              |  |
| VII. LANDFILL COVERS                                                                                                                                                                                                                                                                                                                                                                          |                                                |                              |  |
| <b>1. Landfill Surface</b>                                                                                                                                                                                                                                                                                                                                                                    | <input checked="" type="checkbox"/> Applicable | <input type="checkbox"/> N/A |  |
| <b>A. Settlement (Low Spots)</b> <input type="checkbox"/> Location Shown on Site Map <input checked="" type="checkbox"/> Settlement Not Evident<br>Areal Extent: Click or tap here to enter text.           Depth: Click or tap here to enter text.<br>Remarks: Click or tap here to enter text.                                                                                              |                                                |                              |  |
| <b>B. Cracks</b> <input type="checkbox"/> Location Shown on Site Map <input checked="" type="checkbox"/> Cracking Not Evident<br>Lengths: Click or tap here to enter text.           Widths: Click or tap here to enter text.           Depths: Click or tap here to enter text.<br>Remarks: Click or tap here to enter text.                                                                 |                                                |                              |  |
| <b>C. Erosion</b> <input type="checkbox"/> Location Shown on Site Map <input checked="" type="checkbox"/> Erosion Not Evident<br>Areal Extent: Click or tap here to enter text.           Depth: Click or tap here to enter text.<br>Remarks: Minimal erosion was observed along the fence line at the end of Grossman St. There were large rocks set in the area to fill in the eroded area. |                                                |                              |  |
| <b>D. Holes</b> <input type="checkbox"/> Location Shown on Site Map <input checked="" type="checkbox"/> Holes Not Evident<br>Areal Extent: Click or tap here to enter text.           Depth: Click or tap here to enter text.<br>Remarks: Click or tap here to enter text.                                                                                                                    |                                                |                              |  |
| <b>E. Vegetative Cover</b> <input checked="" type="checkbox"/> Grass <input type="checkbox"/> Cover Properly Established<br><input type="checkbox"/> Tress/Shrubs (indicate size and locations on a diagram) <input type="checkbox"/> No Signs of Stress<br>Remarks: Click or tap here to enter text.                                                                                         |                                                |                              |  |
| <b>F. Alternative Cover (armored rock, concrete, etc.)</b> <input checked="" type="checkbox"/> N/A<br>Remarks: Click or tap here to enter text.                                                                                                                                                                                                                                               |                                                |                              |  |
| <b>G. Bulges</b> <input type="checkbox"/> Location Shown on Site Map <input checked="" type="checkbox"/> Bulges Not Evident<br>Areal Extent: Click or tap here to enter text.           Height: Click or tap here to enter text.<br>Remarks: Click or tap here to enter text.                                                                                                                 |                                                |                              |  |
| <b>H. Wet Areas/Water Damage</b> <input checked="" type="checkbox"/> Wet Areas/Water Damage Not Evident                                                                                                                                                                                                                                                                                       |                                                |                              |  |

## Site Inspection Checklist

|                                                                                                                                                                                                                                                            |                                                                                            |                                                                                                                         |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| <input type="checkbox"/> Wet Areas                                                                                                                                                                                                                         | <input type="checkbox"/> Location Shown on Site Map                                        | Areal Extent: Click or tap here to enter text.                                                                          |
| <input type="checkbox"/> Ponding                                                                                                                                                                                                                           | <input type="checkbox"/> Location Shown on Site Map                                        | Areal Extent: Click or tap here to enter text.                                                                          |
| <input type="checkbox"/> Seeps                                                                                                                                                                                                                             | <input type="checkbox"/> Location Shown on Site Map                                        | Areal Extent: Click or tap here to enter text.                                                                          |
| <input type="checkbox"/> Soft Subgrade                                                                                                                                                                                                                     | <input type="checkbox"/> Location Shown on Site Map                                        | Areal Extent: Click or tap here to enter text.                                                                          |
| Remarks: Click or tap here to enter text.                                                                                                                                                                                                                  |                                                                                            |                                                                                                                         |
| <b>I. Slope Instability</b>                                                                                                                                                                                                                                | <input type="checkbox"/> Location Shown on Site Map<br><br><input type="checkbox"/> Slides | <input checked="" type="checkbox"/> Slope Instability Not Evident<br><br>Areal Extent: Click or tap here to enter text. |
| Remarks: Click or tap here to enter text.                                                                                                                                                                                                                  |                                                                                            |                                                                                                                         |
| <b>2. Benches</b>                                                                                                                                                                                                                                          |                                                                                            |                                                                                                                         |
| <input type="checkbox"/> Applicable                                                                                                                                                                                                                        |                                                                                            |                                                                                                                         |
| <input checked="" type="checkbox"/> N/A                                                                                                                                                                                                                    |                                                                                            |                                                                                                                         |
| (Horizontally constructed mounds of earth placed across a steep landfill side slope to interrupt the slope in order to slow down the velocity of surface runoff and intercept and convey the runoff to a lined channel.)                                   |                                                                                            |                                                                                                                         |
| <b>A. Flows Bypass Bench</b>                                                                                                                                                                                                                               | <input type="checkbox"/> Location Shown on Site Map                                        | <input checked="" type="checkbox"/> N/A or Okay                                                                         |
| Remarks: Click or tap here to enter text.                                                                                                                                                                                                                  |                                                                                            |                                                                                                                         |
| <b>B. Bench Breached</b>                                                                                                                                                                                                                                   | <input type="checkbox"/> Location Shown on Site Map                                        | <input checked="" type="checkbox"/> N/A or Okay                                                                         |
| Remarks: Click or tap here to enter text.                                                                                                                                                                                                                  |                                                                                            |                                                                                                                         |
| <b>C. Bench Overtopped</b>                                                                                                                                                                                                                                 | <input type="checkbox"/> Location Shown on Site Map                                        | <input checked="" type="checkbox"/> N/A or Okay                                                                         |
| Remarks: Click or tap here to enter text.                                                                                                                                                                                                                  |                                                                                            |                                                                                                                         |
| <b>3. Letdown Channels</b>                                                                                                                                                                                                                                 |                                                                                            |                                                                                                                         |
| <input type="checkbox"/> Applicable                                                                                                                                                                                                                        |                                                                                            |                                                                                                                         |
| <input checked="" type="checkbox"/> N/A                                                                                                                                                                                                                    |                                                                                            |                                                                                                                         |
| (Channel lined with erosion control mats, riprap, grout bags, or gabions that descend down the steep side slope of the cover and will allow the runoff water collected by the benches to move off of the landfill cover without creating erosion gullies.) |                                                                                            |                                                                                                                         |
| <b>A. Settlement</b>                                                                                                                                                                                                                                       | <input type="checkbox"/> Location Shown on Site Map                                        | <input checked="" type="checkbox"/> Settlement Not Evident                                                              |
| Areal Extent: Click or tap here to enter text.                                                                                                                                                                                                             |                                                                                            | Depth: Click or tap here to enter text.                                                                                 |
| Remarks: Click or tap here to enter text.                                                                                                                                                                                                                  |                                                                                            |                                                                                                                         |
| <b>B. Material Degradation</b>                                                                                                                                                                                                                             | <input type="checkbox"/> Location Shown on Site Map                                        | <input checked="" type="checkbox"/> Degradation Not Evident                                                             |
| Material Type: Click or tap here to enter text.                                                                                                                                                                                                            |                                                                                            | Areal Extent: Click or tap here to enter text.                                                                          |
| Remarks: Click or tap here to enter text.                                                                                                                                                                                                                  |                                                                                            |                                                                                                                         |
| <b>C. Erosion</b>                                                                                                                                                                                                                                          | <input type="checkbox"/> Location Shown on Site Map                                        | <input checked="" type="checkbox"/> Erosion Not Evident                                                                 |

## Site Inspection Checklist

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                         |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|
| Areal Extent: Click or tap here to enter text.<br>Remarks: Click or tap here to enter text.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Depth: Click or tap here to enter text. |
| <b>D. Undercutting</b> <div style="float: right; text-align: right;"> <input type="checkbox"/> Location Shown on Site Map           <input checked="" type="checkbox"/> Undercutting Not Evident         </div> Areal Extent: Click or tap here to enter text.         Depth: Click or tap here to enter text.         Remarks: Click or tap here to enter text.                                                                                                                                                                                                                                                                                                                      |                                         |
| <b>E. Obstructions</b> <div style="float: right; text-align: right;"> <input type="checkbox"/> Location Shown on Site Map           <input checked="" type="checkbox"/> Undercutting Not Evident         </div> Type: Click or tap here to enter text.         Areal Extent: Click or tap here to enter text.         Size: Click or tap here to enter text.         Remarks: Click or tap here to enter text.                                                                                                                                                                                                                                                                        |                                         |
| <b>F. Excessive Vegetative Growth</b> <div style="float: right; text-align: right;"> <input type="checkbox"/> Location Shown on Site Map           <input checked="" type="checkbox"/> Excessive Growth Not Evident         </div> Areal Extent: Click or tap here to enter text. <div style="float: right; text-align: right;"> <input type="checkbox"/> Vegetation in channels does not obstruct flow         </div> Remarks: Click or tap here to enter text.                                                                                                                                                                                                                      |                                         |
| <b>4. Cover Penetrations</b> <div style="float: right; text-align: right;"> <input type="checkbox"/> Applicable           <input checked="" type="checkbox"/> N/A         </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                         |
| <b>A. Gas Vents</b> <div style="float: right; text-align: right;"> <input type="checkbox"/> Active           <input type="checkbox"/> Passive         </div> <div style="display: flex; justify-content: space-between;"> <div> <input type="checkbox"/> Properly secured/locked<br/> <input type="checkbox"/> Good condition<br/> <input type="checkbox"/> Needs Maintenance         </div> <div> <input type="checkbox"/> Functioning<br/> <input type="checkbox"/> Evidence of leakage at penetration<br/> <input checked="" type="checkbox"/> N/A         </div> <div> <input type="checkbox"/> Routinely sampled         </div> </div> Remarks: Click or tap here to enter text. |                                         |
| <b>B. Gas Monitoring Probes</b> <div style="float: right; text-align: right;"> <input type="checkbox"/> Functioning           <input type="checkbox"/> Routinely sampled         </div> <div style="display: flex; justify-content: space-between;"> <div> <input type="checkbox"/> Properly secured/locked<br/> <input type="checkbox"/> Good condition<br/> <input type="checkbox"/> Needs Maintenance         </div> <div> <input type="checkbox"/> Evidence of leakage at penetration<br/> <input checked="" type="checkbox"/> N/A         </div> </div> Remarks: Click or tap here to enter text.                                                                                |                                         |
| <b>C. Monitoring Wells</b> <div style="float: right; text-align: right;"> <input type="checkbox"/> Functioning           <input type="checkbox"/> Routinely sampled         </div> <div style="display: flex; justify-content: space-between;"> <div> <input type="checkbox"/> Properly secured/locked<br/> <input type="checkbox"/> Good condition<br/> <input type="checkbox"/> Needs Maintenance         </div> <div> <input type="checkbox"/> Evidence of leakage at penetration<br/> <input checked="" type="checkbox"/> N/A         </div> </div> Remarks: Click or tap here to enter text.                                                                                     |                                         |
| <b>D. Leachate Extraction Wells</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                         |

## Site Inspection Checklist

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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <input type="checkbox"/> Properly secured/locked<br><input type="checkbox"/> Good condition<br><input type="checkbox"/> Needs Maintenance<br>Remarks: <a href="#">Click or tap here to enter text.</a>                                                                                                               | <input type="checkbox"/> Functioning <input type="checkbox"/> Routinely sampled<br><input type="checkbox"/> Evidence of leakage at penetration<br><input checked="" type="checkbox"/> N/A |
| <b>E. Settlement Monuments</b> <input type="checkbox"/> Located <input type="checkbox"/> Routinely Surveyed <input checked="" type="checkbox"/> N/A<br>Remarks: <a href="#">Click or tap here to enter text.</a>                                                                                                     |                                                                                                                                                                                           |
| <b>5. Gas Collection and Treatment</b> <input type="checkbox"/> Applicable <input checked="" type="checkbox"/> N/A                                                                                                                                                                                                   |                                                                                                                                                                                           |
| <b>A. Gas Treatment Facilities</b><br><input type="checkbox"/> Flaring <input type="checkbox"/> Thermal Destruction <input type="checkbox"/> Collection for Reuse<br><input type="checkbox"/> Good condition <input type="checkbox"/> Needs Maintenance<br>Remarks: <a href="#">Click or tap here to enter text.</a> |                                                                                                                                                                                           |
| <b>B. Gas Collection Wells, Manifolds, and Piping</b><br><input type="checkbox"/> Good condition <input type="checkbox"/> Needs Maintenance <input checked="" type="checkbox"/> N/A<br>Remarks: <a href="#">Click or tap here to enter text.</a>                                                                     |                                                                                                                                                                                           |
| <b>C. Gas Monitoring Facilities (e.g. gas monitoring of adjacent homes or buildings)</b><br><input type="checkbox"/> Good condition <input type="checkbox"/> Needs Maintenance <input checked="" type="checkbox"/> N/A<br>Remarks: <a href="#">Click or tap here to enter text.</a>                                  |                                                                                                                                                                                           |
| <b>6. Cover Drainage Layer</b> <input type="checkbox"/> Applicable <input checked="" type="checkbox"/> N/A                                                                                                                                                                                                           |                                                                                                                                                                                           |
| <b>A. Outlet Pipes Inspected</b> <input type="checkbox"/> Functioning <input checked="" type="checkbox"/> N/A<br>Remarks: <a href="#">Click or tap here to enter text.</a>                                                                                                                                           |                                                                                                                                                                                           |
| <b>B. Outlet Rock Inspected</b> <input type="checkbox"/> Functioning <input checked="" type="checkbox"/> N/A<br>Remarks: <a href="#">Click or tap here to enter text.</a>                                                                                                                                            |                                                                                                                                                                                           |
| <b>7. Detention/Sediment Ponds</b> <input type="checkbox"/> Applicable <input checked="" type="checkbox"/> N/A                                                                                                                                                                                                       |                                                                                                                                                                                           |
| <b>A. Siltation</b> <input type="checkbox"/> Siltation Not Evident <input checked="" type="checkbox"/> N/A<br>Areal Extent: <a href="#">Click or tap here to enter text.</a> Depth: <a href="#">Click or tap here to enter text.</a><br>Remarks: <a href="#">Click or tap here to enter text.</a>                    |                                                                                                                                                                                           |
| <b>B. Erosion</b> <input checked="" type="checkbox"/> Erosion Not Evident<br>Areal Extent: <a href="#">Click or tap here to enter text.</a> Depth: <a href="#">Click or tap here to enter text.</a><br>Remarks: <a href="#">Click or tap here to enter text.</a>                                                     |                                                                                                                                                                                           |
| <b>C. Outlet Works</b> <input type="checkbox"/> Functioning <input checked="" type="checkbox"/> N/A                                                                                                                                                                                                                  |                                                                                                                                                                                           |

## Site Inspection Checklist

|                                                                                                                                                                                                                                                                                                                                                                          |                                      |                                         |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|-----------------------------------------|
| Remarks: Click or tap here to enter text.                                                                                                                                                                                                                                                                                                                                |                                      |                                         |
| <b>D. Dam</b>                                                                                                                                                                                                                                                                                                                                                            | <input type="checkbox"/> Functioning | <input checked="" type="checkbox"/> N/A |
| Remarks: Click or tap here to enter text.                                                                                                                                                                                                                                                                                                                                |                                      |                                         |
| <b>8. Retaining Walls</b>                                                                                                                                                                                                                                                                                                                                                | <input type="checkbox"/> Applicable  | <input checked="" type="checkbox"/> N/A |
| <b>A. Deformations</b> <input type="checkbox"/> Location Shown on Site Map <input checked="" type="checkbox"/> Deformation Not Evident<br>Horizontal Displacement: Click or tap here to enter text.<br>Vertical Displacement: Click or tap here to enter text.<br>Rotational Displacement: Click or tap here to enter text.<br>Remarks: Click or tap here to enter text. |                                      |                                         |
| <b>B. Degradation</b> <input type="checkbox"/> Location Shown on Site Map <input checked="" type="checkbox"/> Deformation Not Evident<br>Remarks: Click or tap here to enter text.                                                                                                                                                                                       |                                      |                                         |
| <b>9. Perimeter Ditches/Off-Site Discharge</b>                                                                                                                                                                                                                                                                                                                           | <input type="checkbox"/> Applicable  | <input checked="" type="checkbox"/> N/A |
| <b>A. Siltation</b> <input type="checkbox"/> Location Shown on Site Map <input checked="" type="checkbox"/> Siltation Not Evident<br>Areal Extent: Click or tap here to enter text.      Depth: Click or tap here to enter text.<br>Remarks: Click or tap here to enter text.                                                                                            |                                      |                                         |
| <b>B. Vegetative Growth</b> <input type="checkbox"/> Location Shown on Site Map <input checked="" type="checkbox"/> N/A<br><input type="checkbox"/> Vegetation Does Not Impede Flow<br>Areal Extent: Click or tap here to enter text.      Type: Click or tap here to enter text.<br>Remarks: Click or tap here to enter text.                                           |                                      |                                         |
| <b>C. Erosion</b> <input type="checkbox"/> Location Shown on Site Map <input checked="" type="checkbox"/> Erosion Not Evident<br>Areal Extent: Click or tap here to enter text.      Depth: Click or tap here to enter text.<br>Remarks: Click or tap here to enter text.                                                                                                |                                      |                                         |
| <b>D. Discharge Structure</b> <input type="checkbox"/> Functioning <input checked="" type="checkbox"/> N/A<br>Remarks: Click or tap here to enter text.                                                                                                                                                                                                                  |                                      |                                         |
| <b>VIII. VERTICAL BARRIER WALLS</b>                                                                                                                                                                                                                                                                                                                                      |                                      |                                         |
| <input type="checkbox"/> Applicable                                                                                                                                                                                                                                                                                                                                      |                                      | <input checked="" type="checkbox"/> N/A |
| <b>1. Settlement</b> <input type="checkbox"/> Location Shown on Site Map <input checked="" type="checkbox"/> Settlement Not Evident<br>Areal Extent: Click or tap here to enter text.      Depth: Click or tap here to enter text.<br>Remarks: Click or tap here to enter text.                                                                                          |                                      |                                         |
| <b>2. Performance Monitoring</b> Type of Monitoring: Click or tap here to enter text.                                                                                                                                                                                                                                                                                    |                                      |                                         |

## Site Inspection Checklist

|                                                                                                                                                                                                                                                                                        |                                                                                                                  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
| <input type="checkbox"/> Performance Not Monitored<br>Frequency: Click or tap here to enter text.<br>Remarks: Click or tap here to enter text.                                                                                                                                         | <input checked="" type="checkbox"/> Evidence of Breaching<br>Head Differential: Click or tap here to enter text. |
| <b>IX. GROUNDWATER/SURFACE WATER REMEDIES</b>                                                                                                                                                                                                                                          |                                                                                                                  |
| <input type="checkbox"/> Applicable                                                                                                                                                                                                                                                    | <input checked="" type="checkbox"/> N/A                                                                          |
| <b>1. Groundwater Extraction Wells, Pumps, and Pipelines</b> <span style="float: right;"><input type="checkbox"/> Applicable    <input checked="" type="checkbox"/> N/A</span>                                                                                                         |                                                                                                                  |
| <b>A. Pumps, Wellhead Plumbing, and Electrical</b> <span style="float: right;"><input checked="" type="checkbox"/> N/A</span>                                                                                                                                                          |                                                                                                                  |
| <input type="checkbox"/> Good Condition <input type="checkbox"/> All Required Wells Properly Operating <input type="checkbox"/> Needs Maintenance<br>Remarks: Click or tap here to enter text.                                                                                         |                                                                                                                  |
| <b>B. Extraction System Pipelines, Valves, Valve Boxes, and Other Appurtenances</b>                                                                                                                                                                                                    |                                                                                                                  |
| <input type="checkbox"/> Good Condition <input type="checkbox"/> Needs Maintenance<br>Remarks: Click or tap here to enter text.                                                                                                                                                        |                                                                                                                  |
| <b>C. Spare Parts and Equipment</b> <span style="float: right;"><input type="checkbox"/> Needs to be Provided</span>                                                                                                                                                                   |                                                                                                                  |
| <input type="checkbox"/> Readily Available <input type="checkbox"/> Good Condition <input type="checkbox"/> Requires Upgrade<br>Remarks: Click or tap here to enter text.                                                                                                              |                                                                                                                  |
| <b>2. Surface Water Collection Structures, Pumps, and Pipelines</b> <span style="float: right;"><input type="checkbox"/> Applicable    <input checked="" type="checkbox"/> N/A</span>                                                                                                  |                                                                                                                  |
| <b>A. Collection Structures, Pumps, and Electrical</b>                                                                                                                                                                                                                                 |                                                                                                                  |
| <input type="checkbox"/> Good Condition <input type="checkbox"/> Needs Maintenance<br>Remarks: Click or tap here to enter text.                                                                                                                                                        |                                                                                                                  |
| <b>B. Surface Water Collection System Pipelines, Valves, Valve Boxes, and Other Appurtenances</b>                                                                                                                                                                                      |                                                                                                                  |
| <input type="checkbox"/> Good Condition <input type="checkbox"/> Needs Maintenance<br>Remarks: Click or tap here to enter text.                                                                                                                                                        |                                                                                                                  |
| <b>C. Spare Parts and Equipment</b> <span style="float: right;"><input type="checkbox"/> Needs to be Provided</span>                                                                                                                                                                   |                                                                                                                  |
| <input type="checkbox"/> Readily Available <input type="checkbox"/> Good Condition <input type="checkbox"/> Requires Upgrade<br>Remarks: Click or tap here to enter text.                                                                                                              |                                                                                                                  |
| <b>3. Treatment System</b> <span style="float: right;"><input type="checkbox"/> Applicable    <input checked="" type="checkbox"/> N/A</span>                                                                                                                                           |                                                                                                                  |
| <b>A. Treatment Train (Check components that apply)</b>                                                                                                                                                                                                                                |                                                                                                                  |
| <input type="checkbox"/> Metals removal <input type="checkbox"/> Oil/Water Separation <input type="checkbox"/> Bioremediation<br><input type="checkbox"/> Air Stripping <input type="checkbox"/> Carbon Absorbers<br><input type="checkbox"/> Filters Click or tap here to enter text. |                                                                                                                  |

## Site Inspection Checklist

- ☐ Additive (e.g. chelation agent, flocculent) Click or tap here to enter text.
- ☐ Others Click or tap here to enter text.
- ☐ Good Condition ☐ Needs Maintenance
- ☐ Sampling ports properly marked and functional
- ☐ Sampling/maintenance log displayed and up to date
- ☐ Equipment properly identified
- ☐ Quantity of groundwater treated annually Click or tap here to enter text.
- ☐ Quantity of surface water treated annually Click or tap here to enter text.
- Remarks: Click or tap here to enter text.

### B. Electrical Enclosures and Panels (properly rated and functional)

- ☒ N/A ☐ Good Condition ☐ Needs Maintenance
- Remarks: Click or tap here to enter text.

### C. Tanks, Vaults, Storage Vessels

- ☒ N/A ☐ Good Condition ☐ Needs Maintenance
- ☐ Proper Secondary Containment
- Remarks: Click or tap here to enter text.

### D. Discharge Structure and Appurtenances

- ☒ N/A ☐ Good Condition ☐ Needs Maintenance
- Remarks: Click or tap here to enter text.

### E. Treatment Building(s)

- ☒ N/A ☐ Good condition (esp. roof and doorways)
- ☐ Needs repair ☐ Chemicals and equipment properly stored
- Remarks Click or tap here to enter text.

### F. Monitoring Wells (Pump and Treatment Remedy)

☒ N/A

- ☐ Properly secured/locked ☐ Functioning
- ☐ Routinely sampled ☐ All required wells located
- ☐ Good condition ☐ Needs Maintenance
- Remarks Click or tap here to enter text.

## 4. Monitoring Data

### A. Monitoring Data:

- ☐ Is Routinely Submitted on Time ☐ Is of Acceptable Quality

## Site Inspection Checklist

### B. Monitoring Data Suggests:

- ☐ Groundwater plume is effectively contained      ☐ Contaminant concentrations are declining

### 5. Monitored Natural Attenuation

#### A. Monitoring Wells (natural attenuation remedy)

☒ N/A

- ☐ Properly secured/locked      ☐ Functioning      ☐ Routinely sampled  
☐ All required wells located      ☐ Needs Maintenance      ☐ Good condition

Remarks: MNA monitoring discontinued in 2012 with abandonment of monitoring wells.

### X. OTHER REMEDIES

If there are remedies applied at the site which are not covered above, attach an inspection sheet describing the physical nature and condition of any facility associated with the remedy. An example would be soil vapor extraction.

### XI. OVERALL OBSERVATIONS

#### 1. Implementation of the Remedy

Describe issues and observations relating to whether the remedy is effective and functioning as designed. Begin with a brief statement of what the remedy is to accomplish (i.e., to contain contaminant plume, minimize infiltration and gas emission, etc.).

The site is well kept but will need minimal fence repairs. Trees and branches breaching the fence line will need to be trimmed to prevent damage.

#### 2. Adequacy of O&M

Describe issues and observations related to the implementation and scope of O&M procedures. In particular, discuss their relationship to the current and long-term protectiveness of the remedy.

A Draft Cover Maintenance Plan was submitted by City of Tomah in January 2022. WDNR and EPA submitted final comments in February 2022 and March 2022, respectively. Draft Cover Maintenance plan is currently under revision and a final Cover Maintenance Plan is expected by 07/30/2022.

#### 3. Early Indicators of Potential Remedy Problems

Describe issues and observations such as unexpected changes in the cost or scope of O&M or a high frequency of unscheduled repairs that suggest that the protectiveness of the remedy may be compromised in the future.

Click or tap here to enter text.

#### 4. Early Indicators of Potential Remedy Problems

Describe possible opportunities for optimization in monitoring tasks or the operation of the remedy.

Click or tap here to enter text.

## **APPENDIX E – FYR SITE INSPECTION PHOTO LOG**

## Site Inspection Picture Locations



| Pictures from Site Inspection |                                                                                      |
|-------------------------------|--------------------------------------------------------------------------------------|
| 1                             |    |
| 2                             |   |
| 3                             |  |
| 4                             |  |
| 5                             |   |

|    |                                                                                     |  |
|----|-------------------------------------------------------------------------------------|--|
| 6  |   |  |
| 7  |   |  |
| 8  |  |  |
| 9  |  |  |
| 10 |  |  |

|    |                                                                                    |  |
|----|------------------------------------------------------------------------------------|--|
| 11 |  |  |
| 12 |   |  |

## **APPENDIX F – FYR INTERVIEW RESPONSES**

## INTERVIEW DOCUMENTATION FORM

The following is a list of individual interviewed for this five-year review. See the attached contact record(s) for a detailed summary of the interviews.

|                             |                                                   |                                      |                           |
|-----------------------------|---------------------------------------------------|--------------------------------------|---------------------------|
| <u>Kirk Arity</u><br>Name   | <u>Director of Public Works</u><br>Title/Position | <u>City of Tomah</u><br>Organization | <u>03/31/2022</u><br>Date |
| <u>Erin Endsley</u><br>Name | <u>Project Manager</u><br>Title/Position          | <u>WDNR</u><br>Organization          | <u>04/01/2022</u><br>Date |
| _____<br>Name               | _____<br>Title/Position                           | _____<br>Organization                | _____<br>Date             |
| _____<br>Name               | _____<br>Title/Position                           | _____<br>Organization                | _____<br>Date             |
| _____<br>Name               | _____<br>Title/Position                           | _____<br>Organization                | _____<br>Date             |
| _____<br>Name               | _____<br>Title/Position                           | _____<br>Organization                | _____<br>Date             |

## INTERVIEW RECORD

|                                                                                 |                                 |                        |
|---------------------------------------------------------------------------------|---------------------------------|------------------------|
| <b>Site Name:</b> Tomah Fairgrounds                                             | <b>EPA ID No.:</b> WID980616841 |                        |
| <b>Subject:</b> Fifth Five Year Review                                          | <b>Time:</b>                    | <b>Date:</b> 3/31/2022 |
| <b>Type:</b> Telephone      Visit <u>Other</u><br><b>Location of Visit:</b> N/A | Incoming      Outgoing          |                        |

### Contact Made By:

|                                    |                                        |                          |
|------------------------------------|----------------------------------------|--------------------------|
| <b>Name:</b> Dayana Abdullah-Smoot | <b>Title:</b> Remedial Project Manager | <b>Organization:</b> EPA |
|------------------------------------|----------------------------------------|--------------------------|

### Individual Contacted:

|                                                                                                      |                   |                                                    |
|------------------------------------------------------------------------------------------------------|-------------------|----------------------------------------------------|
| <b>Name:</b> Kirk Arity                                                                              | <b>Title:</b> DPW | <b>Organization:</b> City of Tomah                 |
| <b>Telephone No:</b> 608-374-7453<br><b>Fax No:</b><br><b>E-Mail Address:</b> karity@tomahonline.com |                   | <b>Street Address:</b><br><b>City, State, Zip:</b> |

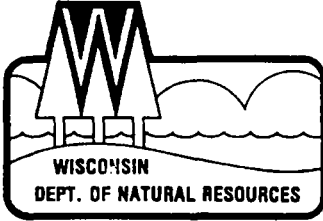
### Summary Of Conversation

1.      What is your overall impression of the project? The project has evolved to a point where any concerns regarding public safety have been addressed.
  
2.      Do you feel well informed about the site's activities and progress? Yes
  
3.      Have there been routine communications or activities (site visits, inspections, reporting activities, etc.) conducted by your office regarding the site? If so, please give purpose and results. Yes. The inspections have been done with regards to verifying the site activities being compliant and documented. We are in the process of updating any requirements found to be out of compliance.
  
4.      Have there been any complaints, violations, or other incidents related to the site requiring a response by your office? If so, please give details of the events and results of the responses.  
No.
  
5.      Have there been any violations of Institutional Controls have been observed at the site. If so, please give details of the events and results of the responses. No.
  
6.      What operations and maintenance activities are occurring on site? What is the cost and timeline of the activities? Ongoing visual monitoring with maintenance as needed. The maintenance costs are minimal at present with no pressing timeline targets.
  
7.      Are the following documents, as-relevant, readily available and up to date? Please refer to the attached On-Site Documents and Records Verified Form. Yes.
  
8.      Do you have any comments, suggestions, or recommendations regarding the site's management or operation? None at present.

## INTERVIEW RECORD

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |  |                                                    |                           |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|----------------------------------------------------|---------------------------|
| <b>Site Name: Tomah Fairgrounds</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |  | <b>EPA ID No.: WID980616841</b>                    |                           |
| <b>Subject: Fifth Five Year Review</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |  | <b>Time:</b>                                       | <b>Date: 4/1/2022</b>     |
| <b>Type:</b> Telephone Visit <u>Other</u><br><b>Location of Visit:</b> N/A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |  | Incoming Outgoing                                  |                           |
| <b>Contact Made By:</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |                                                    |                           |
| <b>Name: Dayana Abdullah-Smoot</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |  | <b>Title: Remedial Project Manager</b>             | <b>Organization: EPA</b>  |
| <b>Individual Contacted:</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |  |                                                    |                           |
| <b>Name: Erin Endsley</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  | <b>Title: Project Manager</b>                      | <b>Organization: WDNR</b> |
| <b>Telephone No: (715) 919-7179</b><br><b>Fax No:</b><br><b>E-Mail Address: erin.endsley@wisconsin.gov</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |  | <b>Street Address:</b><br><b>City, State, Zip:</b> |                           |
| <b>Summary Of Conversation</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  |                                                    |                           |
| <p>1. What is your overall impression of the project? The DNR does not have any concerns about the current status of this site.</p> <p>2. Do you feel well informed about the site's activities and progress? Yes.</p> <p>3. Have there been routine communications or activities (site visits, inspections, reporting activities, etc.) conducted by your office regarding the site? If so, please give purpose and results. No, because this is a deleted Superfund site with no routine activity other than annual monitoring conducted by the City of Tomah and five-year reviews conducted by EPA.</p> <p>4. Have there been any complaints, violations, or other incidents related to the site requiring a response by your office? If so, please give details of the events and results of the responses. No.</p> <p>5. Have there been any violations of Institutional Controls have been observed at the site. If so, please give details of the events and results of the responses. No.</p> <p>6. What operations and maintenance activities are occurring on site? What is the cost and timeline of the activities? City of Tomah is responsible for O&amp;M activities and can provide this information. DNR worked with the City on development of a Cap Maintenance Plan this year.</p> <p>7. Are the following documents, as-relevant, readily available and up to date? Please refer to the attached On-Site Documents and Records Verified Form. NA</p> <p>8. Do you have any comments, suggestions, or recommendations regarding the site's management or operation? No.</p> |  |                                                    |                           |

## **APPENDIX G – IC DOCUMENTS**



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Tommy G. Thompson, Governor  
George E. Meyer, Secretary

Box 7921  
101 South Webster Street  
Madison, Wisconsin 53707-7921  
TELEPHONE 608-266-2621  
FAX 608-266-3696  
TDD 608-267-6897

November 7, 1996

RECEIVED

NOV 1996

Honorable Wayne P. Johnson  
City of Tomah  
819 Superior Ave.  
Tomah, WI 54660

DNR - WD

Casetrack ID# 96-WDEE-099  
FID# 642049870

SUBJECT: Consent Order 96-WDEE-099

Enclosed is your copy of the signed Consent Order.

Failure to abide by the conditions of this Consent Order to which you have agreed may cause the Department to pursue further enforcement action.

If you have any questions on this matter, please contact Darrell Solberg, District Environmental Enforcement Specialist, at (715)839-3752.

Sincerely,

*Brenda B. Hagman*

Brenda B. Hagman, Director  
Office of Environmental Enforcement  
Bureau of Law Enforcement

c: Wendy Anderson - WD <sup>THD FILE</sup> <sub>CORRESPONDENCE FILE</sub>  
Dave Lundberg/Bill Evans - WD  
Darrell Solberg - WD  
Mark Giesfeldt - RR/3  
Joan M. Cram, Clerk, City of Tomah  
Michael Gracz, City Administrator, City of Tomah  
Ken Patterson, Public Works Director, City of Tomah  
Walter Kulhman, Boardman, Suhr, Curry & Field

EPA Region 5 Records Ctr.



233393



BEFORE THE  
STATE OF WISCONSIN  
DEPARTMENT OF NATURAL RESOURCES

|                                      |   |                               |
|--------------------------------------|---|-------------------------------|
| In the Matter of the Alleged         | ) |                               |
| Discharge of Hazardous Substances on | ) | CONSENT ORDER NO. 96-WDEE-099 |
| Property Owned and Occupied by the   | ) | FACILITY ID NO.642049870      |
| City of Tomah, Located at the Tomah  | ) |                               |
| Fairgrounds, in the City of Tomah,   | ) |                               |
| Monroe County, Wisconsin             | ) |                               |

FINDINGS OF FACT, CONCLUSIONS OF LAW AND CONSENT ORDER

The following constitutes a summary of the Findings of Fact and Conclusions of Law which the Department of Natural Resources ("the Department") alleges and upon which the Department bases Consent Order No. 96-WDEE-099 ("this Consent Order"). The City of Tomah does not admit that any of the Department's allegations are true, nor does it admit any liability for the contamination in question.

FINDINGS OF FACT

1. The solid waste disposal facility located at the Tomah Fairgrounds, in the NE 1/4, Section 8, T17N, R1W, City of Tomah, Monroe County, Wisconsin, is owned and was operated by the City of Tomah ("the Site").
2. Hazardous substances were allegedly discharged to the environment from wastes that were landfilled on the Site from 1955 to 1960. Contamination was confirmed in the subsoil during a Phase I Remedial Investigation ("RI") conducted in 1993 by the United States Environmental Protection Agency ("EPA") Region V and in groundwater samples collected during the 1995 Phase II RI conducted by CH2M Hill, consultant for the EPA.
3. This Site was listed as the Tomah Fairgrounds Site, Tomah, on the Superfund National Priorities List on July 21, 1987.
4. The compound of concern in the groundwater at the Site is vinyl chloride, a volatile organic compound ("VOC").
5. Chapter NR 140, Wisconsin Administrative Code, groundwater quality standards for vinyl chloride continue to be exceeded in groundwater downgradient of the landfill on the Site. Continued groundwater monitoring is required to confirm that natural attenuation will restore groundwater quality to NR 140 standards within a reasonable period of time.
6. Review of the protectiveness of the remedy that will be selected in the Record of Decision ("ROD") for the Site is required by the National Contingency Plan because waste will remain on the Site. Review is required at least once every five years.
7. On May 9, 1996, a deed restriction for the Site was recorded in the Register of Deeds' office for Monroe County. This deed restriction prohibits certain activities within the fill area on the Site unless prior written approval has been obtained from the WDNR. These activities include: excavating or grading the land surface, filling on the capped area, plowing for agricultural cultivation, and construction or installation of a building or other structure with a foundation that would sit on or be placed within the cap or cover. The deed restriction also requires soil borings to be installed and WDNR approval prior to construction in areas on the property, but beyond the defined waste limits.
8. On April 16, 1996, the Common Council of the City of Tomah passed an ordinance amending section 13.37(3) of the City's ordinance regarding

private well abandonment and well operation permits. The ordinance amendment prohibits permits for well operation on the Tomah Fairgrounds property and within the zone that extends four hundred (400) feet northward beyond the north boundary of the Fairgrounds property.

9. The requirements of this Consent Order are based on review of the information on the site and surrounding land use that exists at the time that this Consent Order is signed.

#### CONCLUSIONS OF LAW

1. Volatile organic compounds that have been detected at the Site are "hazardous substances" as defined by s. 144.01(4m), Stats. [to be renumbered s. 299.01(6), Stats., (effective January 1,1997)].
2. The City of Tomah, as owner of the Site, is in possession and control of hazardous substances that are discharging to the environment and is therefore required, under s. 144.76(3), Stats. [to be renumbered s. 292.11(3), Stats., (effective January 1,1997)] to take the actions necessary to restore the environment to the extent practicable and minimize the harmful effects from the discharge to the air, land or waters of the state.
3. Under s. 144.76(7) (c), Wis. Stats., [to be renumbered s. 292.11(7) (c), Stats., (effective January 1,1997)], the Department has the authority to issue Special Orders to the person possessing or controlling a hazardous substance that is discharged to fulfill the duty imposed by s. 144.76(3), Wis. Stats., [to be renumbered s. 292.11(3), Stats., (effective January 1,1997)] and chs. NR 700 to 726, Wis. Adm. Code.
4. This Consent Order is necessary to accomplish the purposes of s. 144.76, Stats. [to be renumbered s. 292.11, Stats., (effective January 1,1997)] and chs. NR 700 to 726, Wis. Adm. Code, and is enforceable through prosecution by the Attorney General under ss. 144.98 and 144.99, Stats., [to be renumbered s. 299.95 and 299.97, Stats., (effective January 1,1997)] and ch. NR 728, Wis. Adm. Code.

#### CONSENT ORDER

Based on the foregoing Findings of Fact and Conclusions of Law, the Department of Natural Resources therefore orders, and the City of Tomah agrees, that the City of Tomah shall do the following:

1. For ten (10) years after the effective date of this Consent Order, unless the Department determines that groundwater monitoring is no longer required at this Site or otherwise modifies these monitoring requirements, the City of Tomah shall collect and analyze samples from the listed groundwater monitoring wells as specified in Table 1 and paragraphs 1 a to 1 c.
  - a. The annual monitoring for the parameters listed in Table 1 (designated in Table 1 by the abbreviation A) shall be conducted in June of each year.
  - b. The semi-annual monitoring for the parameters listed in Table 1 (designated in Table 1 by the abbreviation SA) shall be conducted in June and December of each year.
  - c. The color, odor and turbidity of each sample shall be determined and recorded while collecting both annual and semi-annual samples.

TABLE 1: Groundwater Monitoring Wells

| Point Name | DNR ID# | Field pH<br>00400 | Field Conductivity<br>00872 | Groundwater Elevation<br>00842 | VOC Scan<br>84085 |
|------------|---------|-------------------|-----------------------------|--------------------------------|-------------------|
| MW-1       | 001     | A                 | A                           | A                              | A                 |
| MW-2       | 002     | A                 | A                           | A                              | A                 |
| MW-3       | 003     | A                 | A                           | A                              | A                 |
| MW-4S      | 004     | A                 | A                           | A                              | A                 |
| MW-4D      | 005     | SA                | SA                          | A                              | SA                |

2. The City of Tomah shall sample the private drinking water wells as specified in Table 2 and have those samples analyzed for VOCs (84085). This monitoring shall be conducted at five year intervals in June of 2001 and 2006.

TABLE 2: Private Drinking Water Wells

| Point Name | DNR ID# | Unique Well Number | Location Address            |
|------------|---------|--------------------|-----------------------------|
| ████       | 001     | ████               | ██████████, Tomah, WI 54660 |
| ████       | 002     | ████               | ██████████, Tomah, WI 54660 |
| ████       | 004     | ████               | ██████████, Tomah, WI 54660 |

3. The City of Tomah shall send the samples that are required to be collected under paragraphs 1 and 2 for analysis to a state certified or registered laboratory that is in compliance with the requirements of ch. NR 149, Wis. Adm. Code.
4. All VOC samples collected at groundwater monitoring wells listed in Table 1 shall be analyzed using EPA Solid Waste Methods 8021 or 8260. These methods are described in EPA Document SW-846 "Test Methods for Evaluating Solid Waste," third edition, November 1986, including updates from December 1987 and November 1990.
5. All VOC samples collected from private drinking water wells listed in Table 2 shall be analyzed using EPA Method 502.2.
6. As required by NR 140, Wis. Adm. Code, the laboratory utilized by the City of Tomah to analyze the samples collected pursuant to this Consent Order shall select the analytical methodology which is specified by rule or approved by the agency, is appropriate for the sample concentration and either has a detection limit and limit of quantitation below the preventive action limit, or produces the lowest available limit of detection and limit of quantitation if the limit of detection and limit of quantitation are above the preventive action limit.
7. The City of Tomah shall report groundwater monitoring data to the Department on an annual basis. These results shall be submitted to the Department electronically on a 3.5" or 5.25" diskette using a format acceptable to the Department. This data shall be submitted to the Department within 60 days after the end of the sampling period as required in s. NR 507.26, Wis. Adm. Code.
8. Until the Department determines that the groundwater at and in the vicinity of the Site meets state groundwater standards, or unless this

requirement is otherwise modified by the Department, the City of Tomah shall not issue permits for well operation on the Tomah Fairgrounds property and within the zone that extends four hundred (400) feet northward beyond the north property boundary of the Fairgrounds property.

#### RIGHT TO AMEND

The Department reserves the right to amend this Administrative Consent Order by the issuance of another Administrative Order if such action is necessary for the protection of public health, safety or welfare. Such an amendment may extend the period of time that the City of Tomah is required to conduct groundwater monitoring at this Site if the Department determines that additional data is required to adequately assess trends in groundwater quality. Such an amendment may shorten the period of time that the City of Tomah is required to conduct groundwater monitoring if the Department determines that trends in groundwater quality have been adequately assessed and that groundwater monitoring is no longer required at the Site. While this Consent Order is in effect, the Department shall evaluate the data generated under this Consent Order no less frequently than every five (5) years, as noted in paragraph 6 of the Findings of Fact, above, and shall make a determination as to whether continued monitoring is required. The Department shall advise the City in writing of its conclusions that an amendment lengthening the time for testing is appropriate, or that an amendment shortening the time for testing is not appropriate, and give the City an opportunity to comment before making any determinations to amend, or not amend, as permitted in this paragraph. The Department shall use its best professional judgment in making such a determination, and shall advise the City in writing of that determination after considering the City's comments. The City's consent to this Order is without prejudice to its rights to contest any such future orders or amendments. This Order shall not, in and of itself, establish any conclusions of law or findings of fact in any such future orders or amendments, or make such conclusions or findings binding on the City in any such future orders or amendments.

Dated at Madison, Wisconsin, this 5<sup>th</sup> day of Nov, 1996.

STATE OF WISCONSIN  
DEPARTMENT OF NATURAL RESOURCES  
For the Secretary  
By:

Brenda B. Hagman  
Brenda B. Hagman, Director  
Office of Environmental Enforcement  
Bureau of Law Enforcement

#### WAIVER

The City of Tomah hereby waives further notice and its statutory right to demand a hearing regarding the foregoing Findings of Fact, Conclusions of Law and Consent Order and waives any right to challenge the Consent Order in court. This waiver does not apply to any other orders or decisions of the Department issued after the effective date of this Consent Order. The City of Tomah further stipulates and agrees that this Consent Order is effective and enforceable under ss. 144.98 and 144.99, Stats. [to be renumbered s. 299.95 and 299.97, Stats. (effective January 1, 1997)] on the date that it is signed by the Department.

THE CITY OF TOMAH, WISCONSIN

Margaret Johnson  
Name: \_\_\_\_\_  
Title: Mayor

October 15, 1996  
Date

507295

**TOMAH CITY ATTORNEY**

917 SUPERIOR AVE.

P.O. Box 110

TOMAH, WI 54660

RICHARD A. RADCLIFFE

CITY ATTORNEY

PENNY J. PREGOUR-BERRY

ASSIST. CITY ATTORNEY

TELEPHONE (608) 372-2014

FACSIMILE (608) 372-2447

April 27, 2012

Mr. David Linnear

**UNITED STATES ENVIRONMENTAL  
PROTECTION AGENCY**

Region 5

m/c SR-6J

77 West Jackson Boulevard

Chicago, Illinois 60604

Re: Draft Institutional Controls Investigation/Study  
Tomah Fairgrounds Site  
Tomah, Wisconsin

Dear Mr. Linnear:

This letter provides a Draft Institutional Control (IC) Investigation/Study Report for the Tomah Fairgrounds prepared in response to the United States Environmental Protection Agency (USEPA) comment letter.

**BACKGROUND**

**Physical Characteristics**

The Tomah Fairground Landfill is located in the southeastern portion of the City of Tomah, Monroe County, Wisconsin. The property covers roughly 37.5 acres, with the landfill itself occupying about 15 acres within the boundaries of the Fairgrounds. The landfill area is a grass-covered, open field that is often used as a parking lot during Fairgrounds events. The Site is bordered on the north by Grassman Street and a residential area. Fair Street runs along the eastern border, angles across the southeast corner and borders the Fairgrounds along the south. Access to the Site is restricted by a fence, although it is public property.

**Land & Resource Use**

A commercial/industrial area lies to the east of the Site. To the south and southwest are three homes with private drinking water wells and open fields. To the west is an open field. Besides the three homes to the south and southwest, the remaining residences around the Fairgrounds are supplied drinking water by the City of Tomah municipal service. Land use to the south and west is agricultural, to the east, commercial and to the north, residential. The Site is used as a parking lot during Fairground events. Currently, the Site is zoned C-1 Conservancy District.

### **History of Contamination**

*The Tomah Fairgrounds Landfill Site was operated by the City of Tomah as a disposal site from 1955 until 1960. Waste disposal methods consisted of excavating 6 to 8 feet of surface soil, land filling waste materials, placing a cover consisting of previously excavated topsoil and final grading. Some material disposed of in the landfill may have been burned before it was buried. No disposal records regarding the types or quantities of material buried were maintained.*

*In 1996, the Record of Decision (ROD) concluded "No Further Action" was appropriate due to property implements deed restrictions limiting land use and an agreement between the WDNR and the City of Tomah implementing monitored natural attenuation of groundwater requiring the City to conduct periodic groundwater monitoring.*

### **Remedial Selections**

*In November 1996, the WDNR and the City of Tomah entered into a Consent Order whereby the City of Tomah agreed to do long-term groundwater monitoring for volatile organic compounds. This monitoring included: annual and semi-annual sampling of monitoring wells and routine (every 5 years) monitoring of the nearby private wells.*

*A ROD was signed in September 1996 selecting the following remedy:*

- 1. Institutional Controls remain in place, to the extent possible, deed and access restrictions and deed notices or advisories for locations with contaminated groundwater;*
- 2. Long term groundwater monitoring; and*
- 3. No Further Action.*

### **Remedial Implementation**

*A No Further Action remedy does not require any remedial implementation. However, at this Site, because of an agreement between the City of Tomah and WDNR, the City has conducted periodic groundwater monitoring. But, while the ROD does not require any remedial implementation, it acknowledges that some remedial implementation will take place under a State Order.*

*Results of groundwater investigation prior to selection of the remedy identified VOCs inside the landfill boundaries. Following selection of the remedy, sampling has taken place in 2000 and 2007. Groundwater data gathered in August 2000 and March 2007 confirmed groundwater on-site and downgradient meets MCLs.*

*Remedial action selected for the Site includes the implementation of Institutional Controls. These Controls are now in effect at and around the Site and are essential to the continued success of the overall remedial efforts. This report evaluates those Controls.*

Mr. David Linnear  
Page 3  
April 27, 2012

**USEPA ITEM #1**

Demonstrate that existing proprietary Controls have been properly recorded and are free and clear of all liens and encumbrances.

**RESPONSE**

Exhibit "B" provides the updated Commitment for Title Insurance for the Site. The Title Commitment does not identify any claims, encumbrances, or liens that are inconsistent with the Institutional Controls.

The Site is subject to an Environmental Protection Easement. Exhibit "C" provides a copy of the Declaration of Restrictions ("Easement") for the Site. The Easement grants the perpetual right to enforce the restrictions contained therein, including a general prohibition on any activities that would frustrate the goals of or adversely affect the remedial actions on the Site in any way. These restrictions and covenants run with the land. The Easement was signed by the Mayor of Tomah. The Easement indicates it was recorded with the Monroe County Register of Deeds as Document Number 448083. The Easement is still in effect.

**USEPA ITEM #2**

Demonstrate that existing proprietary Controls were signed by a person or entity that owned the property at the time of the signature.

**RESPONSE**

The Title Commitment for the Site shows that the signer of the Easement, the City of Tomah (by its Mayor), is the current title holder of the Site.

**UESPA ITEM #3**

Demonstrate that government Controls are currently in effect.

**RESPONSE**

The government Controls include the following:

1. State prohibition of any potable or non-potable well or reservoir within 1200 feet of a landfill;
2. State restrictions on the use of a capped landfill; and
3. City/State restrictions against private wells.

*The State of Wisconsin, through Wisconsin Administrative Code Chapters NR 812 and NR 504, set forth the guidelines for the use of wells and landfill caps, respectively. In short, wells are specifically prohibited within twelve hundred (1200) feet from landfill sites (see Wisconsin Administrative Code Chapter NR 812.08). For abandoned sites such as the Fairgrounds, this distance is from the nearest fill area, if known, otherwise to the Property line. For the Fairgrounds, Wisconsin Administrative Code Chapter NR 504.07(9) prohibits the use of a now-covered landfill site for agricultural use, the establishment or construction of any buildings, or excavation of the final cover.*

*The City of Tomah also specifically restricts the use of private wells. City Ordinance Section 46-529 required that all private wells in Tomah be filled by January 1, 1989, unless the owners obtained a permit. Section 46-530 sets forth the requirements a land owner would have to meet in order to obtain a permit. This section is discretionary, and requires that the well meet the requirements of Wisconsin Administrative code Chapter NR 812, and that the WDNR private water supply section has certified it as acceptable. The proposed well would also have to be necessary, considering the public water supply system that Tomah has made mandatory (City Ordinance Sec. 46-50). City Ordinance Section 46-101 and the Wisconsin Administrative Code Chapter NR 811.10 also include regulations that prohibit cross-connections between private well installations and municipal water systems.*

*The Tomah Fairgrounds Site is also registered on the WDNR CIS Registry of Contaminated Sites. Exhibit "E" includes the GIS Registry documentation.*

*The Tomah Fairgrounds Site is also zoned as part of a Conservancy District. Exhibit "F" provides the zoning map of the Fairgrounds and the Conservancy District restrictions from the Tomah Zoning Code of Ordinances.*

#### **USEPA ITEM #4**

*Evaluate whether existing Controls cover the entire area that needs to be restricted.*

#### **RESPONSE**

*Please refer to Exhibit "D" which include aerial maps of the Tomah Fairgrounds Site showing the location of the recorded Easement.*

#### **USEPA ITEM #5**

*Assess Objectives, Restrictions and Performance Standards of the Institutional Controls.*

**RESPONSE**

*The recorded Easement is clear in its objectives and restrictions. The Easement clearly states its purpose and prohibits any activities that may frustrate or interfere with the remedial actions on the Site. The City is also prepared to record an updated Environmental Protection Easement and Declaration of Restrictive Covenants. See attached Exhibit "G".*

**USEPA ITEM #6**

*Assess monitoring and compliance with Institutional Controls.*

**RESPONSE**

*Monitoring and compliance with the Institutional Controls is covered by the ongoing operation and maintenance of the Site by the City of Tomah. The City's control and supervision of the Site includes routine inspections that would identify activities that could disturb the landfill.*

*Based on our ongoing inspection program, the Site, including the landfill and surrounding area, are in compliance with the Restrictive Covenants.*

*There are several ways that information may be obtained about the site and associated governmental controls. First, existence of the Site is well known in the community. There is an extensive record of the Site and remedial efforts available at the Tomah Public Library, at the Tomah City Hall, from the WDNR and on various governmental websites (including the United States Geological Survey and the USEPA). Information on the Restrictive Covenants may be located with the Monroe County Register of Deeds. The City of Tomah Ordinances and Wisconsin Administrative Codes may be accessed in similar ways, including various libraries, departmental office and websites.*

*There have been no known breaches to the existing Institutional Controls.*

**USEPA ITEM #7**

*Discuss effectiveness of Institutional Controls.*

Mr. David Linnear  
Page 6  
April 27, 2012

**RESPONSE**

*The Institutional Controls are effective in providing long-term protectiveness, effectiveness and integrity of the remedy. The Restrictive Covenants run with the land and are binding on any and all successors and all persons who acquire any interest in the property. Ongoing maintenance of the Site by the City of Tomah ensures that the Institutional Controls are preventing exposure and that the land remains unused.*

*The City of Tomah has no plans to sell the Fairgrounds Site due to the ongoing remedial efforts. Additionally, the City of Tomah does not plan on making any of the Institutional Controls referenced in this document any less strict in the foreseeable future. Therefore, all governmental controls now in effect, (i.e. the 1,200 foot landfill setback well restriction, the zoning classification, the mandatory municipal water connection and the prohibition of private wells) will also continue to be effective indefinitely.*

**UESPA ITEM #8**

*Recommendations.*

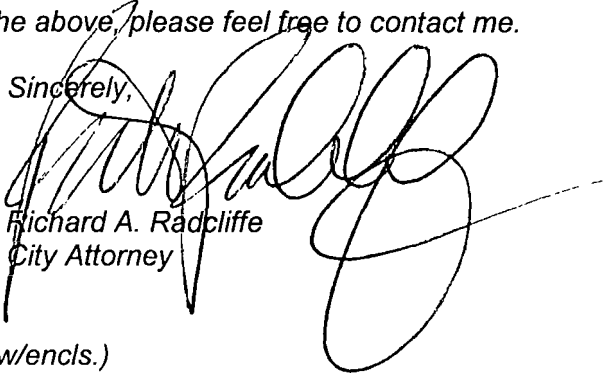
**RESPONSE**

*In addition to the Institutional Controls that are currently in place to protect the integrity of the remedy and minimize potential exposure to contamination, no additional Controls are proposed.*

*The City does propose to abandon the existing monitoring wells located near the Site. There are five (5) monitoring wells located in the vicinity of the Site. The City proposes to abandon these monitoring wells in the Summer of 2012 as they are no longer necessary. The City also proposes to adopt the Environmental Protection Easement and Declaration of Restrictive Covenants. The projected completion date for the proposed Controls listed above is September 2012.*

*Should you have any questions on the above, please feel free to contact me.*

Sincerely,

  
Richard A. Radcliffe  
City Attorney

RAR:pje  
Enclosures  
cc: Mr. James Bialecki, City Administrator (w/encls.)  
Mr. Tim Thurlow, EPA (w/encls.)

**FOR YOUR  
INFORMATION**

## TABLE OF CONTENTS

COPY

- Exhibit "A" - Long-Term Stewardship Plan Biennial Institutional Controls Report for Tomah Fairgrounds Site – Tomah, Wisconsin
- Exhibit "B" - Title Commitment
- Exhibit "C" - Declaration of Restrictions Recorded on May 9, 1996 as Document No. 448083 in the Office of the Register of Deeds for Monroe County, Wisconsin
- Exhibit "D" - City of Tomah – Aerial Maps of Tomah Fairgrounds Site
- Exhibit "E" - Records of Tomah Fairgrounds registry on WDNR GIS Registry of Contaminated Sites
- Exhibit "F" - Zoning Map – Conservancy District
- Exhibit "G" - Environmental Protection Easement and Declaration of Restrict Covenants

COPY

**EXHIBIT "A"**

**LONG-TERM STEWARDSHIP PLAN  
BIENNIAL INSTITUTIONAL CONTROLS REPORT  
TOMAH FAIRGROUNDS SITE  
TOMAH, WISCONSIN**

| Item No. | Description                                                                                                                                                                                                       | Regulatory Citation                                                                                                                      | Monitoring Method                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Monitoring/Reporting Frequency                                                                                                                                                                    |
|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1        | Landfill Setback – Prohibits well installation within 1200-ft from a landfill site.                                                                                                                               | State of Wisconsin Administrative Code - Chapter NR 812.08                                                                               | Check for any new building and well construction within the setback zone. Check the WDNR Drinking and Groundwater web site electronic scans of newly submitted well construction forms located in the setback zone: <a href="http://prodoasext.dnr.wi.gov/inter1/watr\$ startup">http://prodoasext.dnr.wi.gov/inter1/watr\$ startup</a><br><br>Contact WDNR Division of Water, Drinking Water and Groundwater, Private Water Supply Section (current contact is Randell Clark, 608-267-7895) for information about new well construction variances and make sure all new wells have written variances. | Every 2 years.                                                                                                                                                                                    |
| 2        | Municipal Water Connection (Within City Limits) – Prohibits use of private domestic wells; Requires City-approved well operation permit or abandonment of private wells; Prohibits new domestic well installation | City Ordinance Section 46-50; City Ordinance Section 46-101; City of Tomah Ordinance Sections 46-529 and 46-530                          | Contact Municipal Water Utility to confirm connections; Conduct well inventory to evaluate abandonment status of potential former private wells; Check the WDNR Drinking and Groundwater website electronic scans of newly submitted well construction forms located in the area of concern: <a href="http://prodoasext.dnr.wi.gov/inter1/watr\$.startup">http://prodoasext.dnr.wi.gov/inter1/watr\$.startup</a>                                                                                                                                                                                       | a) <u>Water Connections</u> : Every 2 years;<br>b) <u>Well Abandonment</u> : One-time confirmation (i.e.; well inventory conducted 2012);<br>c) <u>Well Construction Permits</u> ; Every 2 years. |
| 3        | Restrictive Covenants/Environmental Protection Easements – Prohibits use and installation of private wells; Prohibits building/development.                                                                       | Restrictive Covenants and Environmental Protective Easements run with the land and are recorded with the Monroe County Register of Deeds | Contact County Register to confirm Restrictive Covenants are recorded; Visually inspect properties for unauthorized well installations/developments. Check the WDNR Drinking and Groundwater website electronic scans of newly submitted well construction forms located in the area of concern: <a href="http://prodoasext.dnr.wi.gov/inter1/watr\$ startup">http://prodoasext.dnr.wi.gov/inter1/watr\$ startup</a>                                                                                                                                                                                   | Every 2 years.                                                                                                                                                                                    |
| 4        | Landfill Cap – Prohibits agricultural use, establishment or development of buildings, and excavation of final cover.                                                                                              | State of Wisconsin Administrative Code – Chapter NR 504.07(9).                                                                           | Inspect landfill cap to check for unauthorized uses.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Every 2 years.                                                                                                                                                                                    |

COPY

**EXHIBIT "B"**



## Chicago Title Insurance Company

Commitment No. .

### COMMITMENT FOR TITLE INSURANCE

Issued by  
**Chicago Title Insurance Company**

*Chicago Title Insurance Company, a Nebraska corporation ("Company"), for a valuable consideration, commits to issue its policy or policies of title insurance, as identified in Schedule A, in favor of the Proposed Insured named in Schedule A, as owner or mortgagee of the estate or interest in the land described or referred to in Schedule A, upon payment of the premiums and charges and compliance with the Requirements; all subject to the provisions of Schedules A and B and to the Conditions of this Commitment.*

*This Commitment shall be effective only when the identity of the Proposed Insured and the amount of the policy or policies committed for have been inserted in Schedule A by the Company.*

*All liability and obligation under this Commitment shall cease and terminate 6 months after the Effective Date or when the policy or policies committed for shall issue, whichever first occurs, provided that the failure to issue the policy or policies is not the fault of the Company.*

*The Company will provide a sample of the policy form upon request.*

*IN WITNESS WHEREOF, Chicago Title Insurance Company has caused its corporate name and seal to be affixed by its duly authorized officers on the date shown in Schedule A.*

WI2091

Monroe County Title, Inc.  
139 N. Court Street  
Sparta, WI 54656  
Tel: (608) 269-6781  
Fax: (608) 269-6455

CHICAGO TITLE INSURANCE COMPANY



*Alma M. Price*  
ALMA M. PRICE  
Vice President

Countersigned:

*James L. Oswald*

Authorized Signatory



## SCHEDULE A

Commitment No.- 12MO42196

Effective Date of Commitment - 4/11/2012 4:30:00 PM

Prepared For:

Mubarak, Radcliffe & Berry, S.C.  
PO Box 110  
917 Superior Avenue  
Tomah, WI 54660-0110

Inquiries Should be Directed to:

Monroe County Title, Inc.  
PO Box 458 - 139 N. Court Street  
139 N Court St, Sparta, WI 54656  
(608) 269-6781

1. Policy or Policies to be issued:

Amount

(a) ALTA Owners Policy 6-17-06

\$15,000.00

Proposed Insured:

City of Tomah

(b) ALTA Loan Policy 6-17-06

Proposed Insured:

NONE

2. The Estate or interest in the land described or referred to in this Commitment and covered herein is a  
Fee Simple

3. Title to said estate or interest in said land is at the effective date hereof of record in:  
City of Tomah

4. The land referred to in this Commitment is located in the County of , State of WISCONSIN and described as follows:

Part of the Northeast Quarter of Northeast Quarter (NE ¼ of NE ¼) and Northwest Quarter of Northeast Quarter (NW ¼ of NE ¼), Section Eight (8), Township Seventeen (17) North, Range One (1) West, City of Tomah, Monroe County, Wisconsin, described as follows: Beginning at a point 0.30 chains East of the South boundary line of the NE ¼ of NE ¼ of said Section 8 (Iron pipe for forty corner), thence N89°30'E 10.63 chains, thence N33°E 16.85 ½ chains, (to intersect with highway running East), thence N60°30'W 2.83 chains, thence N61°15'W 3.82 chains, thence N58°30'W 2.25 chains, thence N89°30'W 1.38 chains, thence S74°30'W 1.61 chains, thence S55°W 9.43 chains, thence S52°45'W 0.96 chains, thence S36°W 0.78 chains, thence S33°W 0.80 chains, intersecting (North and South line) West boundary line at a distance of 9.00 chains South of Northwest corner of said NE ¼ of NE ¼, thence on a curve or arc a distance of 4.01 chains, (being of a chord length on line of 3.20 chains, offset of 0.35 chains), thence on said curve continuing to a point 0.67 chains South and 0.30 chains East of said forty West line intersection of curve and forty line, thence South parallel with said forty West line 7.29 chains to place of beginning. (The above description includes Lot 1 of Vol. 10 CSM at page 197 as Document Number 448060)

Shown For Information:

Parcel ID: 286-02637-0000  
2011 Tax: Exempt

Parcel ID: 286-02637-2000  
2011 Tax: Exempt

**CASE No.- 12MO42196**

**\*\* - REQUIREMENTS - \*\***

**SCHEDULE B-I**

I. The following are the requirements to be complied with:

- a) Payment to or for the account of the grantors or mortgagor of the full consideration for the estate or interest or mortgage to be insured.
- b) Payment to the Company of the premiums, fees and charges for the policy.
- c) Proper instrument(s) creating the estate or interest to be insured must be executed and duly files for record, to wit:

**NONE**

The policy or policies to be issued will contain exceptions to the following matters unless the same are disposed of to the satisfaction of the Company:

1. Defects, liens, encumbrances, adverse claims or other matters, if any, created, first appearing in the public records or attaching subsequent to the effective date hereof but prior to the date the proposed Insured acquires for value of record the estate or interest or mortgage thereon covered by this Commitment.

**NOTE:** Exception 1 of Schedule B-II will be removed only if a gap endorsement is attached to this commitment and the requirements for the issuance of gap coverage as described in the endorsement are met, including the payment of the premium.

2. Special taxes or assessments, if any, payable with the taxes levied or to be levied for the current and subsequent years.

**NOTE:** Exception 2 of Schedule B-II will be removed only if the Company receives written evidence from the municipality that there are no special assessments against the Land, or that all such items have been paid in full.

3. Liens, hook-up charges or fees, deferred charges, reserve capacity assessments, impact fees, or other charges or fees due and payable on the development or improvement of the Land, whether assessed or charged before or after the Date of Policy.

The company assures the priority of the lien of the insured mortgage over any such lien, charge or fee.

**NOTE:** Exception 3 of Schedule B-II will be removed only if the Company receives (1) written evidence from the municipality that there are no deferred charges, hookup fees, or other fees or charges attaching to the property; (2) evidence that the Land contains a completed building; and (3) statement showing that the Land has a water and sewer use account. If the Land is vacant, this exception will not be removed.

4. Any lien, or right to a lien, for services, labor, or material heretofore or hereafter furnished, imposed by law and not shown by the public records.

**NOTE:** Contact the Company for information on the deletion of this exception.

5. Rights or claims of parties in possession not shown by the public records.

**NOTE:** Exception 5 of Schedule B-II will be removed only if the Company receives a Construction Work and Tenants Affidavit on a form prepared by the Company. If the affidavit shows that there are tenants, Exception 5 will be replaced by an exception for the rights of the tenants disclosed by the Affidavit.

6. Any encroachment, encumbrance, violation, variation, or adverse circumstance affecting the Title that would be disclosed by an accurate and complete land survey of the Land.

7. Easements or claims of easements not shown by the public records.

8. Any claim of adverse possession or prescriptive easement.

**NOTE:** Exceptions 6, 7, and 8 of Schedule B-II will be removed only if the Company receives an original survey which (i) has a current date, (ii) is satisfactory to the Company, and (iii) complies with current ALTA/ACSM Minimum Survey Standards or Wisconsin Administrative Code Chapter AE-7 together with the certification agreed on between the Wisconsin Land Title Association and the Wisconsin Society of Land Surveyors on April 1, 1974. If the survey shows matters, which affect the title to the property, Exceptions 6, 7 and 8 will be replaced by exceptions describing those matters.

(CONTINUED)

**SCHEDULE B-II - EXCEPTIONS – CONTINUED**

9. General Taxes for the year 2012 not yet due and payable.
10. Easement granted to Wisconsin Telephone Company by an instrument dated Sept. 9, 1964 and recorded in the Office of the Register of Deeds for Monroe County, Wisconsin, on Jan. 14, 1965 at 8 A.M. in Vol. 50 Mis. on page 185 as Doc. No. 279333. (See copy attached)
11. Lease to Common School District by an instrument dated Nov. 24, 1965 and recorded in the office of the Register of Deeds for Monroe County, Wisconsin, on Aug. 29, 1968 at 10:30 A.M. in Vol. 57 Mis. on page 284 as Doc. No. 292753. (See copy attached)
12. Easement granted to Wisconsin Telephone Company by an instrument dated Nov. 15, 1966 and recorded in the Office of the Register of Deeds for Monroe County, Wisconsin, on Feb. 9, 1967 at 8 A.M. in Vol. 54 Mis. on page 536 as Doc. No. 286818. (See copy attached)
13. Covenants, conditions and restrictions, by an instrument dated May 2, 1996 and recorded in the Office of the Register of Deeds, Monroe County, Wisconsin on May 9, 1996 at 11:30 A.M., in Vol. 213 of Records, on page 95, as Document No. 448083. (See copy attached)
14. Variance Document by and between Wisconsin Department of Natural Resources and Ronald & Barbara Radl by an instrument dated April 3, 1989 and recorded in the Office of the Register of Deeds for Monroe County, Wisconsin on May 8, 1989 at 4:20 P. M. in Vol. 102 of Records at page 628 as Document Number 397480. (See copy attached)

-----

TOMAH - LACROSSE TOLL LINE

8-17-1

ENV.\*3

279333

VOL

JD. AA-82108

M-3979  
(3-62)  
FCC 4632

50 PAGE 185

## RIGHT-OF-WAY GRANT

In consideration of the sum of one and no/100 DOLLARS (\$ 1.00 ), the undersigned, for its self, its ~~name~~, successors and assigns, grant and convey unto the WISCONSIN TELEPHONE COMPANY, its successors and assigns, an exclusive right of way and easement to place, replace, maintain or remove an underground cable telephone line, including associated appliances such as conduits, marker posts and pressure alarm apparatus, on and through certain lands owned by the grantor in the City of Tomah, Monroe County, Wisconsin, and described as: beginning at a point on 0.30 chains east of the SW corner on the south boundary line of the NE 1/4 of NE 1/4 of Section 8, township 17 North Range 1 West (iron pipe for forty corner), thence north 89 degrees and 30 minutes east 10.65 chains, thence north 33 degrees east 16.85 chains (to intersect with highway running east) thence north 60 degrees and 30 minutes west 2.83 chains, thence north 61 degrees and 15 minutes west 3.82 chains, thence north 58 degrees and 30 minutes west 2.25 chains, thence north 89 degrees and 30 minutes west 1.38 chains, thence south 74 degrees and 30 minutes west 1.61 chains, thence south 55 degrees west 9.43 chains, thence south 52 degrees and 45 minutes west 0.96 chains, thence south 36 degrees west 0.78 chains, thence south 33 degrees west 0.80 chains intersecting (north and south line) west (over)

This grant includes the right, on and through the lands hereinbefore described, to place, replace, maintain or remove additional underground cable telephone lines, together with associated appliances, subsequent to the placing of the telephone line to be initially installed hereunder, it being understood, however, that such additional lines shall be located roughly parallel to, and not more than about 5 feet distant from, the first line installed hereunder.

This grant likewise includes the right of ingress and egress on the lands of the undersigned for the purpose of exercising the rights herein granted; the right to install a gate or to make a temporary opening in any fence on said lands at the point where such fence crosses the route of said telephone line or lines; and the right to cut down and, by continued cutting or by chemical treatment, to control the future growth of all trees and brush which may, in the judgment of the grantee, interfere with the exercise of the rights herein granted.

The rights herein granted may be assigned by the grantee in whole or in part.

The grantor, for its self, its ~~name~~, successors and assigns, covenant not to erect any structure on said lands that would interfere with the installation, replacement, maintenance or removal hereunder of said telephone line or lines and associated appliances.

The grantee, for itself, its successors and assigns, covenants that it will pay the reasonable value of any ~~property~~ physical damage done to the property of the grantor, its ~~name~~, successors and assigns, arising at any time out of the exercise by it of the rights herein granted.

Said buried cable to be placed as shown on the attached drawing.

Signed this 9th day of September, 1964

WITNESS:

Alice Egan  
William Schroeder  
WILLIAM SCHROEDER

CITY OF TOMAH

C.E. BEAN Mayor

(Mrs) Phyllis Zimmerman  
City Clerk  
PHILLIS ZIMMERMAN

VOL 50 PAGE 183

State of Wisconsin )  
County of Monroe ) ss.

Personally appeared before me this 17th day of September, 1964, C. E. Bean, Mayor, and Phillis Zimmerman, City Clerk,

to me known to be the persons who executed the instrument on the other side hereto and acknowledged the same.

LAWRENCE S CLARK  
Notary Public, State of Wisconsin

My commission expires 12-31-65

Document Drafted By

WISCONSIN TELEPHONE COMPANY

By A. T. Evens

boundary line at a distance of 9.00 chains south of NW corner of said NW $\frac{1}{4}$  of NE $\frac{1}{4}$ , thence on a curve or arc a distance of 4.01 chains (being of a chord length on line of 3.20 chains, offset of 0.35 chains) thence on said curve continuing to a point 0.67 chains south and 0.30 chains east of said forty west line intersection of curve and forty line, thence south parallel with said forty west line 7.29 chains to place of beginning.

Said parcel of land being a part of the said NW $\frac{1}{4}$  of NE $\frac{1}{4}$  of said Sec. 8, and also a small fraction of land .06 acre) which above curve or arc cuts off from the NW $\frac{1}{4}$  of NE $\frac{1}{4}$  of said Sec. 8, containing approximately 28.25 acres, all in Monroe County, Wisconsin.

City of  
11/10  
Evans

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Curve

City of  
11/10  
Evans

54-536

286818

M-3979  
5-13-62  
C-467

## RIGHT-OF-WAY GRANT

In consideration of the sum of one and no/100 DOLLARS (\$1.00), the undersigned, for it self, its heirs successors and assigns, grant and convey unto the WISCONSIN TELEPHONE COMPANY, its successors and assigns, an exclusive right of way and easement to place, replace, maintain or remove an underground cable telephone line, including associated appliances such as conduits, marker posts and pressure alarm apparatus, on and through certain lands owned by the grantor in the City of Tamah, Monroe County, Wisconsin, and described as: beginning at a point on 0.30 chains east of the SW corner on the south boundary line of the NE 1/4 of NE 1/4 of Section 8, township 17 North Range 1 West (iron pipe for forty corner), thence north 89 degrees and 30 minutes east 10.63 chains, thence north 33 degrees east 16.85 1/2 chains (to intersect with highway running east) thence north 60 degrees and 30 minutes west 2.83 chains, thence north 61 degrees and 15 minutes west 3.82 chains, thence north 58 degrees and 30 minutes west 2.25 chains, thence north 89 degrees and 30 minutes west 1.38 chains, thence south 74 degrees and 30 minutes west 1.61 chains, thence south 55 degrees west 9.4' chains, thence south 52 degrees and 45 minutes west 0.96 chains, thence south 36 degrees west 0.73 chains, thence south 33 degrees west 0.80 chains intersecting (north and south line) west

This grant includes the right, on and through the lands hereinbefore described, to place, replace maintain or (over) remove additional underground cable telephone lines, together with associated appliances, subsequent to the placing of the telephone line to be initially installed hereunder, it being understood, however, that such additional lines shall be located roughly parallel to, and not more than about 3 feet distant from, the first line installed hereunder.

This grant likewise includes the right of ingress and egress on the lands of the undersigned for the purpose of exercising the rights herein granted; the right to install a gate or to make a temporary opening in any fence on said lands at the point where such fence crosses the route of said telephone line or lines; and the right to cut down and, by continued cutting or by chemical treatment, to control the future growth of all trees and brush which may, in the judgment of the grantee, interfere with the exercise of the rights herein granted.

The rights herein granted may be assigned by the grantee in whole or in part.

The grantor, for it self, its heirs successors and assigns, covenant not to erect any structure on said lands that would interfere with the installation, replacement, maintenance or removal hereunder of said telephone line or lines and associated appliances.

The grantee, for itself, its successors and assigns, covenants that it will pay the reasonable value of any ~~unavoidable and necessary~~ physical damage done to the property of the grantor, its heirs successors and assigns, arising at any time out of the exercise by it of the rights herein granted.

Said buried cable to be placed as shown on the attached drawing.

If the grantors, their heirs, successors and assigns, erect any structure or make any property improvements on said lands that would require the relocation of said equipment, said grantee (its successors and assigns) shall so relocate said equipment at its expense after reasonable notice in writing has been given as to the necessity for such work. Said grantee (its successors and assigns) shall have the right, when relocating said equipment, to place and maintain it in a suitable location elsewhere on said lands and shall have the same rights hereunder in such new location as it Signed this 15th day of November, 1960, possessed in the old location.

WITNESS:

CITY OF TOMAH

ALICE ELLIOTT

JUDITH A. WOLFORD

Alice Elliott

Robert A. Elliott

ROBERT A. ELLIOTT

Mayor City of Tomah

BARTLEY R. WELLNER

Phillis Zimmerman (SEAL)

City Clerk - City of Tomah

PHILLIS ZIMMERMAN

541-537

State of Wisconsin )  
County of MONROE ) ss.

Personally appeared before me this 15TH day of NOVEMBER  
1966, BARTLEY P. WELLNER AND PHILLIS ZIMMERMAN,

to me known to be the person S who executed the instrument on the other side hereof  
and acknowledged the same.

Robert A. Elliott  
ROBERT A. ELLIOTT  
Notary Public, State of Wisconsin

My commission expires SEPTEMBER 1, 1968

Document Drafted By

WISCONSIN TELEPHONE COMPANY

By Robert A. Elliott

boundary line at a distance on 9.00 chains south of NW corner of said NE $\frac{1}{4}$  of NE $\frac{1}{4}$ , thence  
on a curve or arc a distance of 4.01 chains (being of a chord length on line of 3.20  
chains, offset of 0.35 chains) thence on said curve continuing to a point 0.67 chains  
south and 0.30 chains east of said forty west line intersection of curve and forty line,  
thence south parallel with said forty west line 7.29 chains to place of beginning.

Said parcel of land being a part of the said NE $\frac{1}{4}$  of NE $\frac{1}{4}$  of said Sec. 8, and also a  
small fraction of land (.06 acre) which above curve or arc cuts off from the NW $\frac{1}{4}$  of  
NE $\frac{1}{4}$  of said Sec. 8, containing approximately 28.25 acres, all in Monroe County, Wisconsin.

REGISTERED COPY

County of Monroe, Wis.

Recorded in Vol. 536

Page 536

at 8 o'clock A.M. and

on Page 536

of 1966

of 1966

of 1966

of 1966

of 1966

of 1966

of 1966

City of Janesville  
to  
Wm. T. G.

4868181

Case

11/20/66  
End.

292753 ✓

VOL 57 PAGE 284

292753

LEASE

THIS INDENTURE, made this 24<sup>th</sup> day of November, 1965, by and between the City of Tomah, a municipal corporation, County of Monroe, State of Wisconsin, party of the first part, and Common School District Joint No. 1, City of Tomah, etal, party of the second part.

WITNESSETH, that the said party of the first part does hereby lease, demise and let unto the party of the second part the grandstand, automobile parking area East of the grandstand, the football field, all being a part of the property known and designated as "Recreational Park", and said area being more particularly described as follows, to-wit:

A parcel of land located in the NE $\frac{1}{4}$  of the NE $\frac{1}{4}$  of Section 8, Township 17 North, Range 1 West, City of Tomah, Monroe County, Wisconsin described as follows: Commencing at the NE corner of said Section 8; thence S0°-54' W 428.80 feet; thence S35°-27' W 288.50 feet; thence N 36°-56' W 35.20 feet to the Westerly line of County Trunk Highway "C", which is the point of beginning; thence continuing N36°-56' W 653.15 feet to the Northwestern line of the Fairgrounds property; thence Southwesterly along the Westerly line of the Fairgrounds property to a point (the chord of which bears S41°-56' W 1062 feet); thence S84°-53' E 619.35 feet; thence S55°-27' E 235.78 feet to the Westerly line of County Trunk Highway "C"; thence N32°-42' E 541.78 feet to the point of beginning.

Party of the second part is to have control, maintenance, supervision and management of that part of tract designated as the football field, and the same is to be used by party of the second part for regularly scheduled school events, subject to the terms and conditions stated herein.

TO HOLD for a term of ninety-nine (99) years from the 24<sup>th</sup> day of November, 1965, and for which party of the second part is to pay rent at the sum of one dollar (\$1.00) per year.

No alterations of any kind of any part of the property covered by this lease shall be made without the mutual consent of the above two parties concerned.

No subleasing or allowing any party or parties free use of any part of the property covered by this lease unless there is mutual agreement of both parties.

Maintenance and repairs to the property known as the grandstand is to be borne by both parties to this lease on a fifty-fifty basis.

It Is Understood and Agreed, and made a part of this lease, that if at any time the Monroe County Fair Association shall be dissolved or shall cease to use the premises herein leased, party of the second part shall have the option to purchase said leased premises, based upon an unbiased appraisal by two persons selected by the City Council, two persons selected by the School Board, and a fifth member selected by the above four persons.

And the said party of the second part, for itself and its executors and administrators does covenant and agree to pay the said rent at the times and places and in the manner aforesaid during the continuance of said term; not to assign or underlet the said premises, or any part thereof; or otherwise part with this Indenture, or the premises hereby leased, or any part thereof, to any person or persons whatsoever, without the consent of the said party of the first part, its heirs, executors, administrators or assigns, first had and obtained in writing; to quit and deliver up the said premises to the said party of the first part, its heirs, executors, administrators or assigns, quietly and peaceably, at the end of said term, in the same condition in which they were at the commencement of said term, reasonable use and wear thereof, and damage by accidental fire or other accidents not happening through the neglect of the said party of the second part only excepted, and to allow the said party of the first part, its heirs, executors, administrators or assigns, to enter and view the said premises.

And the said party of the second part, for itself and its executors and administrators, further covenants and agrees with the said party of the first part, its heirs, executors, administrators or assigns, that if default shall be made by the said party of the second part, in any of the covenants or agreements herein contained, then the said party of the second part shall forfeit all right and title to this Indenture and the premises hereby demised, and every part thereof, and it shall be lawful for the said party of the first part, its heirs, executors, administrators or assigns, unto the said premises or any part thereof, in the name of the whole, to render, and the same to repossess, and expel the said party of the second part, its executors and administrators, therefrom.

And the said party of the first part, for itself and its heirs, executors, administrator and assigns, does covenant that the said party of the second part, its executors and administrators, on paying said rent and performing all the covenants aforesaid, shall and may peaceably and quietly hold and enjoy the said demised premises for the term aforesaid. And it is mutually agreed that in case the said premises become untenable by reason of fire or otherwise, then thereupon, at the option of Lessee, the lease and said term shall terminate, and the said party of the second part shall pay rent at the same rate up to the time of such termination.

IN WITNESS THEREOF, the said City of Tomah, party of the first part, has caused these presents to be signed by its Mayor and Clerk, and the Common School District Joint No. 1, City of Tomah, et al, party of the second part, has also caused these presents to be signed by its Director and Clerk, at Tomah, Wisconsin, and their corporate seals to be hereunto affixed this 24 day of November, 1965.

Signed and Sealed in Presence of:

[Signature]

Theresa Egan

K. A. Lusk

Henry H. Lusk

CITY OF TOMAH, WISCONSIN

By: [Signature] (SEAL)  
Mayor

Countersigned:  
By: [Signature] (SEAL)  
Clerk

COMMON SCHOOL DISTRICT JOINT NO. 1  
CITY OF TOMAH, ETAL

By: [Signature] (SEAL)  
Director

Countersigned:  
By: [Signature] (SEAL)  
Clerk

STATE OF WISCONSIN )  
 ) SS:  
COUNTY OF MONROE )

Personally came before me this 24 day of November, 1965,  
C.E. Bean, Mayor, and Phillis Zimmerman, Clerk of the above named municipal  
corporation, to me known to be the persons who executed the foregoing  
instrument, and to me known to be such Mayor and Clerk of said corporation,  
and acknowledged that they executed the foregoing instrument as such officers  
as the deed of said corporation, by its authority.

James J. [Signature]  
Notary Public, Monroe County, Wis.  
My commission expires - July 1, 1967

STATE OF WISCONSIN )  
 ) SS:  
COUNTY OF MONROE )

Personally came before me this 24 day of November, 1965,  
Victor H. Breitenfield, Director, and E. G. Fisher, Clerk of the above named  
School Board, to me known to be the persons who executed the foregoing  
instrument, and to me known to be such Director and Clerk of said School Board,  
and acknowledged that they executed the foregoing instrument as such officers  
as the deed of said corporation (School Board), by its authority.

James J. [Signature]  
Notary Public, Monroe County, Wis.  
My commission expires - July 1, 1967

29  
10<sup>30</sup>  
[Signature]  
[Signature] Registrar

Document No.,  
397480

The Wisconsin Department of Natural Resources grants an variance based on the provision of ch. NR 112, Wis. Adm. Code, for a private water system owned by ~~Glen & Rose Matteson~~  
RONALD & BARBARA RADL

THIS SPACE RESERVED FOR DATA  
REGISTER'S OFFICE

County of Monroe, Wis.

Received for record this 8  
day of May A.D., 19 89  
at 4:20 o'clock P. M.

Missy J. Dutton Registers

RETURN TO: Wisconsin DNR  
Bureau of Water Supply  
P.O. Box 7921  
Madison, WI 53707

Tax Key #

located at in part of the NE<sup>1</sup>/<sub>4</sub> of the NE<sup>1</sup>/<sub>4</sub> of Section 8, T17N, R1W, Town of Tomah, Monroe County.

Chapter NR 112, Wis. Adm. Code, requires a minimum separation of 400 yards be provided between a well or reservoir and the nearest edge of an existing or proposed sanitary landfill site.

The private water system to be located on the property described above will be within several hundred feet of the nearest edge of the sanitary landfill site.

The Department of Natural Resources hereby grants variance for construction of such a private water system upon the following conditions:

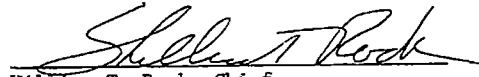
1. That the well shall be located at the proposed location at least 775 feet from the nearest edge of the landfill.
2. That the well shall be constructed with a minimum of 80 feet of well casing.
3. That it shall be the responsibility of the property owner at the time the well is constructed to provide any well driller contracted to construct a well on the above-described property with a copy of this approval so that the well driller is aware of the conditions of this approval.
4. That in the event that the actual construction of the well on the above-described property has not commenced within 1 year of the date of this approval, the approval shall become void.
5. That the property owner shall provide to the well driller contracted to construct the well with the enclosed well construction report assigning Wisconsin unique well number AS 978 to the well and that the well driller shall report the construction of the well on the enclosed form.
6. That this variance approval is conditioned upon the property owner having the enclosed, separate, original, notarized variance approval document recorded with the property title by the Monroe County Register of Deeds within 60 days of receipt of the approval letter. You are also responsible for any fees associated with the recording.

INDEXED

6<sup>00</sup> Ronald Radl  
Rt 4 Box 111  
Tomah, Wis 5

Failure to comply with any term of this variance renders the variance void.

Dated this 3rd day of April, 1989.

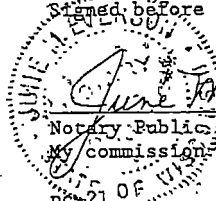
  
William T. Rock, Chief  
Private Water Supply Section

This instrument was drafted by the Department of Natural Resources.

STATE OF WISCONSIN           )  
COUNTY OF DANE            )

ss.

Signed before me this 3rd day of April, 1989.



  
Notary Public, State of Wisconsin  
My commission expires 7/8/90.

pc-21 OF WIS  
8905\ws9d3117.rag

448083 ✓

RECORDED

VOL 213 PAGE 95

## REGISTER'S OFFICE

County of Monroe, Wis.

Received for record this 9day of May A.D., 19 96at 11:30 o'clock A M.Clifford Dutton Registrar16 Eng & Ret C. Tomah  
COBEDECLARATION OF RESTRICTIONS

In re: Beginning at a point on 0.30 chains east of the SW corner on the south boundary line of the Northeast quarter of Northeast quarter of Section 8, Town. 17, R. 1 West (iron pipe for forty corner), thence North 89 degrees and 30 minutes, east 10.83 chains thence North 33 degrees, East 16.85½ chains (to intersect with highway running east), thence North 60 degrees and 30 minutes, West 2.83 chains, thence N. 61 degrees and 15 minutes, West 3.82 chains, thence North 58 degrees and 30 minutes, West 2.25 chains, thence North 89 degrees & 30 minutes, West 1.38 chains, thence South 74 degrees and 30 minutes, West 1.61 chains, thence South 55 degrees, West 9.43 chains, thence South 52 degrees and 45 minutes West 0.96 chains, thence South 36 degrees, West 0.78 chains, thence South 33 degrees, West 0.80 chains intersecting (n. & s. line) West boundary line at a distance of 9.00 chains south of Northwest corner of said NE¼ of NE¼), thence on a curve or are a distance of 4.01 chains (being of a chord length on line of 3.20 chains, offset of 0.35 chains), thence on said curve continuing to a point 0.67 chains south and 0.30 chains east of said forty west line intersection of curve and forty line, thence south parallel with said forth west line 7.29 chains to place of beginning. Said parcel of land being a part of the said Northeast quarter of Northeast quarter of said Section 8, and also a small fraction of land (.06 acre) which above curve or are cuts off from the Northwest quarter of Northeast quarter of said Section 8, containing approximately 28.25 acres, all in Monroe County, Wis.

Tax Parcel No. 2637/00.000

WHEREAS, the City of Tomah, a Wisconsin Municipal Corporation, is the owner of the above-described property; and

INDEXED

WHEREAS, it is the desire and intention of the property owner to impose on the property restrictions which will make it unnecessary to conduct further soil remediation activities on the property at the present time;

NOW, THEREFORE, the owner hereby declares that all of the property described above is held and shall be held, conveyed or encumbered, leased, rented, used, occupied and improved subject to the following limitation and restrictions:

- (a) The following activities are prohibited on that portion of the property which is within the boundaries shown on the attached Certified Survey Map, and the area extending beyond the parcel shown on the Certified Survey Map to the lesser of: (i) the property boundary, or (ii) fifty (50) feet from the edge of the surveyed area (collectively referred to as the "possible fill area"), unless prior written approval has been obtained from the Wisconsin Department of Natural Resources or its successor or assign: (1) Excavating or grading of the land surface; (2) Filling on the capped area; (3) Plowing for agricultural cultivation; and (4) Construction or installation of a building or other structure with a foundation that would sit on or be placed within the cap or cover.
- (b) For areas within the property boundaries but beyond the possible fill area described in (a), above, before any construction can take place which would disturb the surface of the property, the owner must conduct soil borings in the area of the proposed construction and submit them to the Wisconsin Department of Natural Resources or its successor or assign, and obtain the prior written approval from the Wisconsin Department of Natural Resources or its successor or assign permitting such construction to proceed, which approval shall not be unreasonably withheld.

This restriction is hereby declared to be a covenant running with the land and shall be fully binding upon all persons acquiring the above-described property whether by descent, devise, purchase or otherwise. This restriction inures to the benefit of and is enforceable by the Wisconsin Department of Natural Resources, its successors or assigns. The Department, its successors or assigns, may initiate proceedings at law or in equity against any person or persons who violate or are proposing to violate this covenant, to prevent the proposed violation or to recover damages for such violation.

Any person who is or becomes owner of the property described above may request that the Wisconsin Department of Natural Resources or its successor issue a determination that one or more of the restrictions set forth in this covenant is no longer required. Upon the receipt of such a request, the Wisconsin Department of Natural Resources shall determine whether or not the restrictions contained herein can be extinguished.

IN WITNESS WHEREOF, the owner of the property has executed this Declaration of Restrictions, this 2nd day of MAY, 1996.

Signature: Wayne P. Johnson  
Printed Name: WAYNE P. JOHNSON

STATE OF WISCONSIN )  
 ) ss.  
COUNTY OF MONROE )

Personally came before me this 2nd day of May  
1996 the above named Wayne P. Johnson  
to me known to be the person who executed the foregoing  
instrument and acknowledged the same.

 Timothy J. Riggs  
Notary Public, State of Wisconsin  
My commission expires May 4, 1997

TIMOTHY J. RIGGS  
NOTARY PUBLIC  
STATE OF WISCONSIN

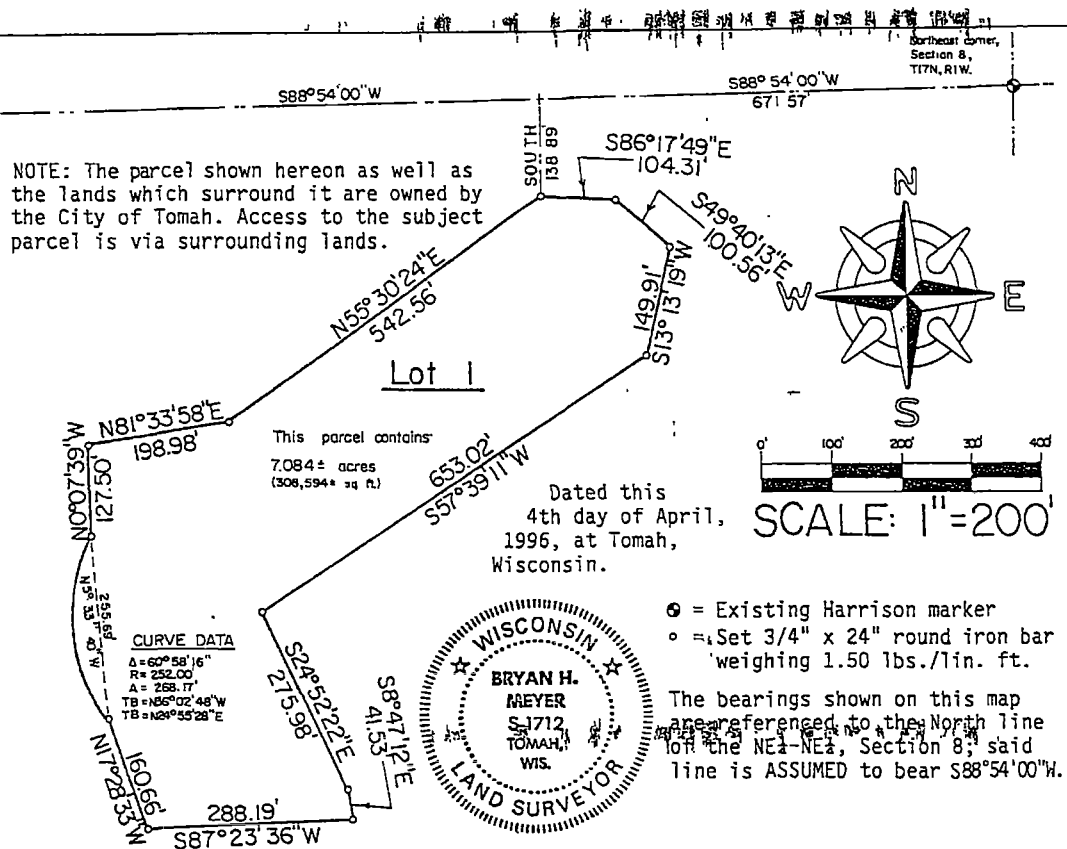
This document was drafted by and after recording should be returned to:  
Walter Kuhlmann  
Boardman, Suhr, Curry & Field  
P.O. Box 927  
Madison, WI 53701-0927

448083

RECORDS

VOL 213 PAGE 98

NOTE: The parcel shown hereon as well as the lands which surround it are owned by the City of Tomah. Access to the subject parcel is via surrounding lands.



⊙ = Existing Harrison marker  
 ○ = Set 3/4" x 24" round iron bar weighing 1.50 lbs./lin. ft.  
 The bearings shown on this map are referenced to the North line of the NE $\frac{1}{4}$ -NE $\frac{1}{4}$ , Section 8, said line is ASSUMED to bear S88°54'00\"/>

DESCRIPTION: A parcel of land located in the NE $\frac{1}{4}$ -NE $\frac{1}{4}$  & NW $\frac{1}{4}$ -NE $\frac{1}{4}$ , Section 8, T17N, R1W City of Tomah, Monroe County, Wisconsin, described as follows: Commencing at the Northeast corner of said Section 8; thence S88°54'00\"/>

CITY OF TOMAH PLANNING COMMISSION APPROVAL: This map is hereby approved by the City of Tomah Planning Commission.

May 2, 1996

Date

*Wayne A. Meyer*  
 Chairman, City Planning Commission

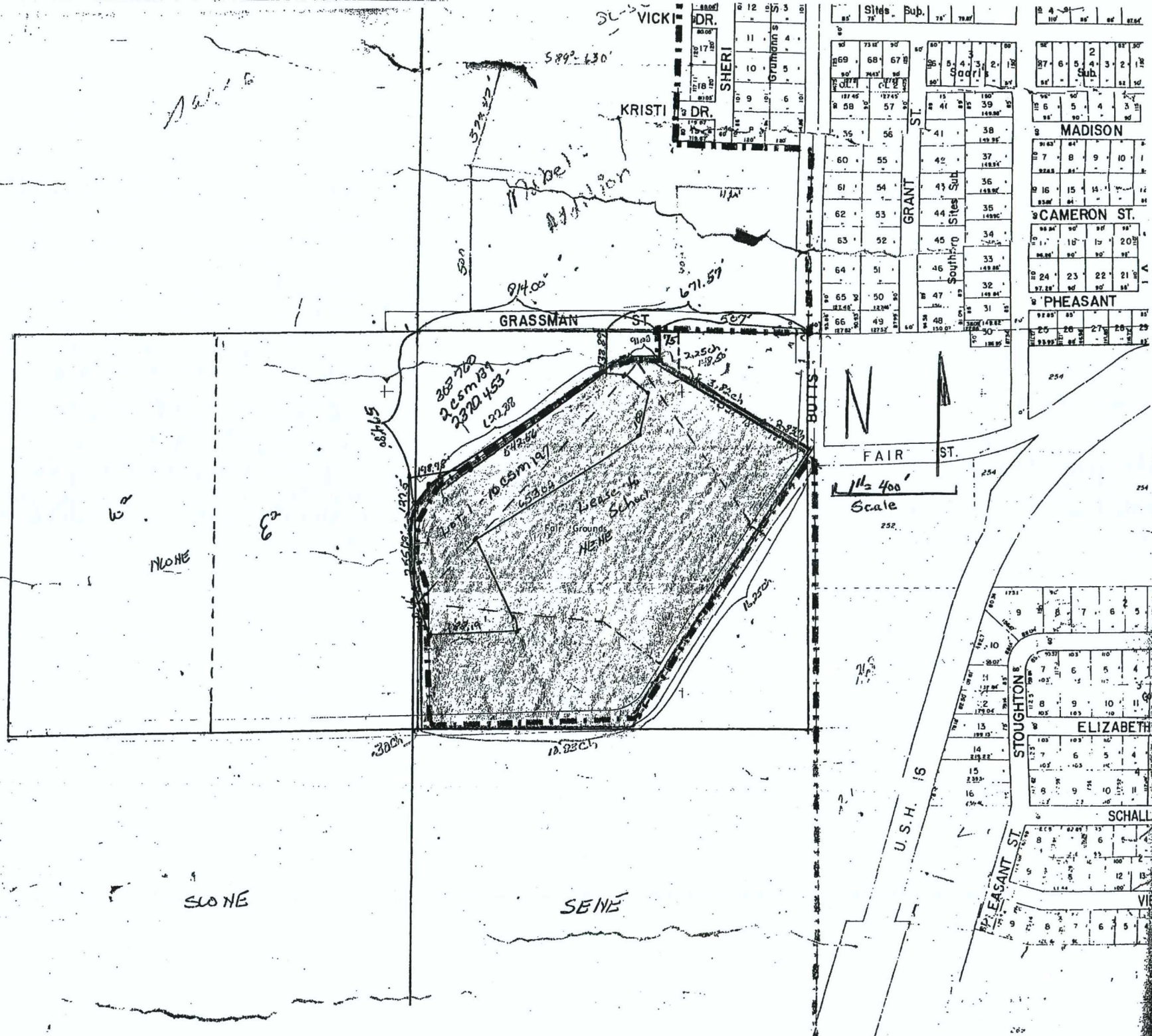
SURVEYOR'S CERTIFICATE: I, Bryan H. Meyer, being a duly qualified surveyor, do hereby certify that by the order and under the direction of the City of Tomah Public Works Department, I have surveyed and mapped the property described above and that the within map is a true and correct representation of the exterior boundaries of the land surveyed and that I have fully complied with the provisions of Chapter 236.34 of the Wisconsin Statutes, to the best of my knowledge and belief.

*Bryan H. Meyer*  
 Bryan H. Meyer, Registered Land Surveyor  
 H. A. Sime and Associates  
 P. O. Box 50, Tomah, Wisconsin  
 Phone: (608)-372-5392

**CERTIFIED SURVEY MAP**

Located in the NE $\frac{1}{4}$ -NE $\frac{1}{4}$  & NW $\frac{1}{4}$ -NE $\frac{1}{4}$ , Section 8, T17N, R1W, City of Tomah, Monroe County, Wisconsin.

Reference file number 4372



ST VICKI

KRISTI

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| 18  | 10 | 5  |    |    |
| 19  | 9  | 6  | 10 |    |

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|------|------|----|----|----|----|
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| 63   | 62   | 61 | 60 | 59 | 58 |
| 57   | 56   | 55 | 54 | 53 | 52 |
| 51   | 50   | 49 | 48 | 47 | 46 |

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| 6  | 5  | 4  | 3  |
| 16 | 15 | 14 | 13 |
| 24 | 23 | 22 | 21 |

GRASSMAN ST

GRANT ST

MADISON

CAMERON ST.

PHEASANT

FAIR ST.

1 1/2" = 400'  
Scale

Lease-h School  
Ground HERE

STOUGHTON

ELIZABETH

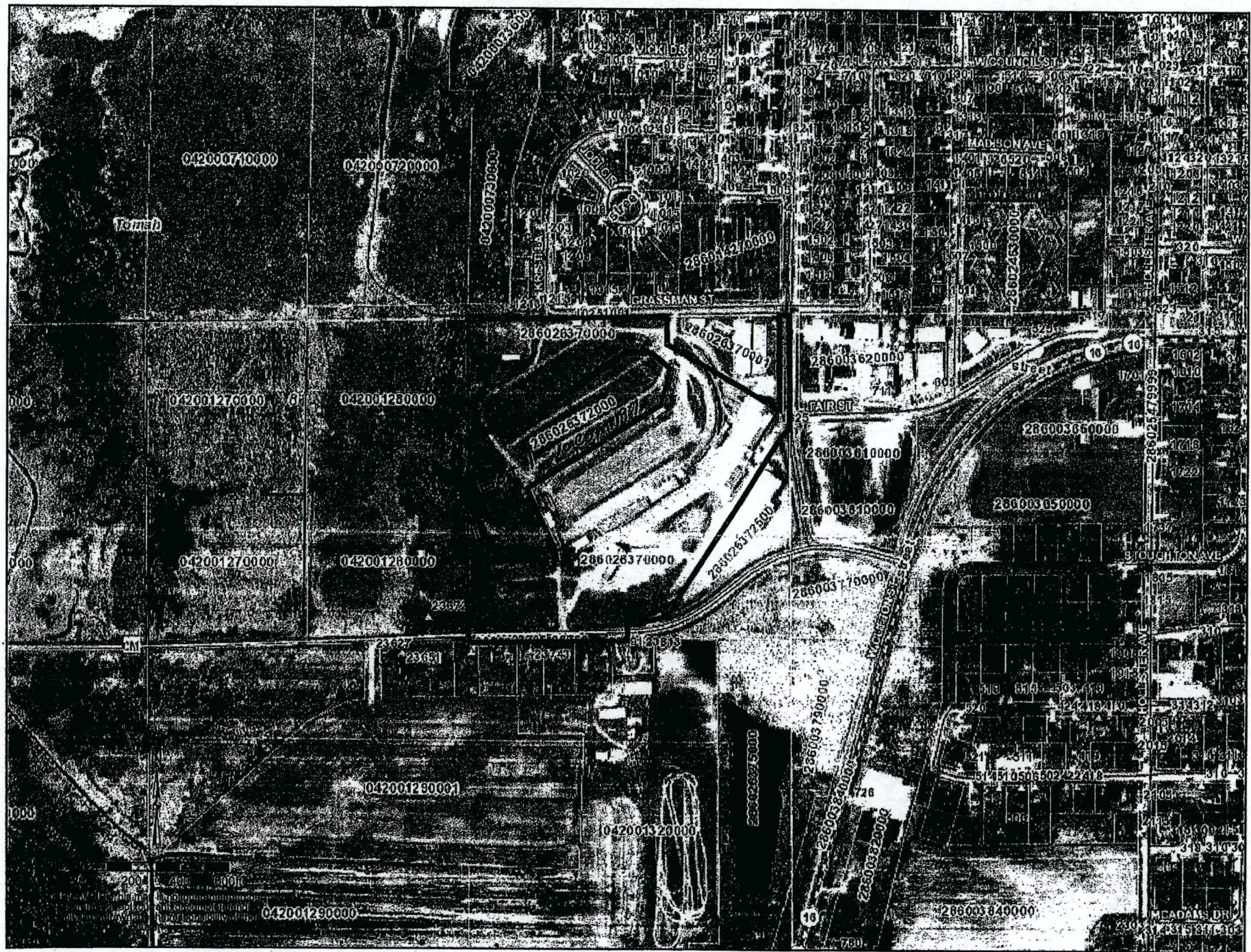
SCHALL

PHEASANT ST.

U.S.H. 16

SLO NE

SE NE



COPY

## **EXHIBIT "C"**

448083✓

RECORDS

VOL 213 PAGE 95

## REGISTER'S OFFICE

County of Monroe, Wis.

Received for record this 9  
 day of May A.D., 19 96  
 at 11:30 o'clock A M.  
Vicki J. Dutton Registrar  
16 Chg + Ret C. Tomah  
COBE

DECLARATION OF RESTRICTIONS

In re: Beginning at a point on 0.30 chains east of the SW corner on the south boundary line of the Northeast quarter of Northeast quarter of Section 8, Town. 17, R. 1 West (iron pipe for forty corner), thence North 89 degrees and 30 minutes, east 10.83 chains thence North 33 degrees, East 16.85½ chains (to intersect with highway running east), thence North 60 degrees and 30 minutes, West 2.83 chains, thence N. 61 degrees and 15 minutes, West 3.82 chains, thence North 58 degrees and 30 minutes, West 2.25 chains, thence North 89 degrees & 30 minutes, West 1.38 chains, thence South 74 degrees and 30 minutes, West 1.61 chains, thence South 55 degrees, West 9.43 chains, thence South 52 degrees and 45 minutes West 0.96 chains, thence South 36 degrees, West 0.78 chains, thence South 33 degrees, West 0.80 chains intersecting (n. & s. line) West boundary line at a distance of 9.00 chains south of Northwest corner of said NE¼ of NE¼), thence on a curve or are a distance of 4.01 chains (being of a chord length on line of 3.20 chains, offset of 0.35 chains), thence on said curve continuing to a point 0.67 chains south and 0.30 chains east of said forty west line intersection of curve and forty line, thence south parallel with said forth west line 7.29 chains to place of beginning. Said parcel of land being a part of the said Northeast quarter of Northeast quarter of said Section 8, and also a small fraction of land (.06 acre) which above curve or are cuts off from the Northwest quarter of Northeast quarter of said Section 8, containing approximately 28.25 acres, all in Monroe County, Wis.

Tax Parcel No. 2637/00.000

WHEREAS, the City of Tomah, a Wisconsin Municipal Corporation, is the owner of the above-described property; and

INDEXED

WHEREAS, it is the desire and intention of the property owner to impose on the property restrictions which will make it unnecessary to conduct further soil remediation activities on the property at the present time;

NOW, THEREFORE, the owner hereby declares that all of the property described above is held and shall be held, conveyed or encumbered, leased, rented, used, occupied and improved subject to the following limitation and restrictions:

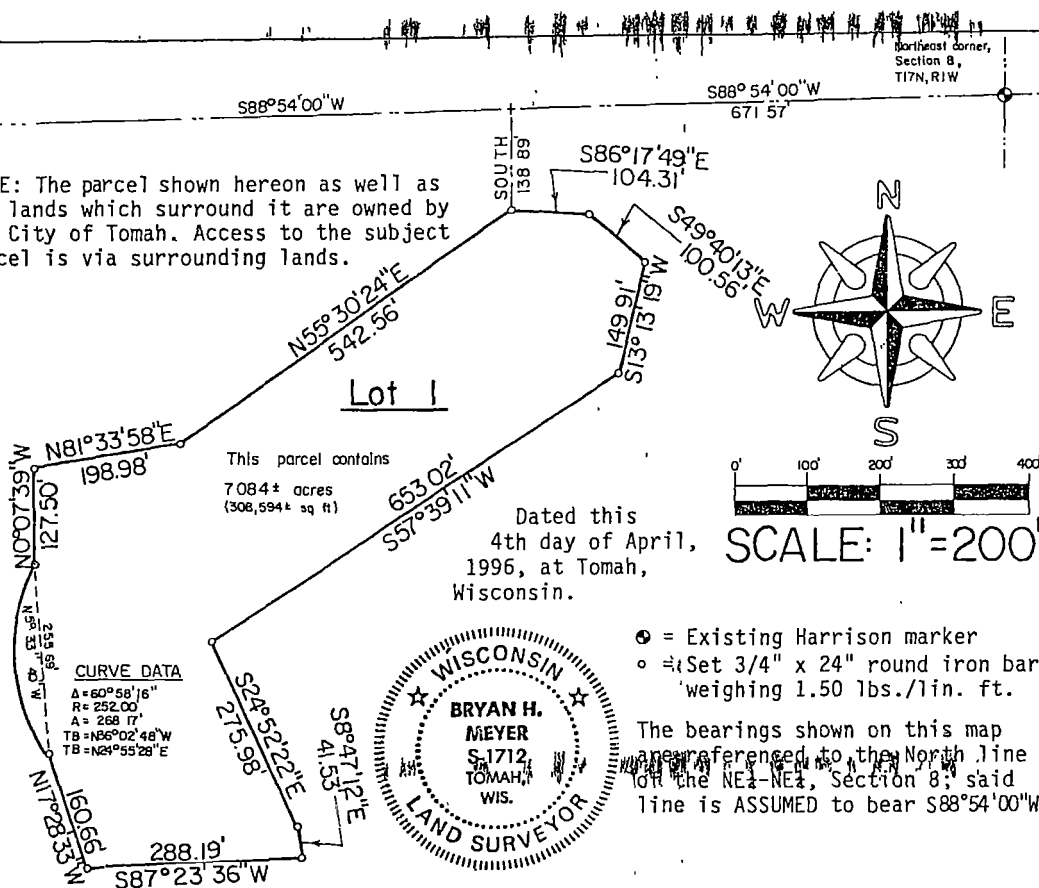
- (a) The following activities are prohibited on that portion of the property which is within the boundaries shown on the attached Certified Survey Map, and the area extending beyond the parcel shown on the Certified Survey Map to the lesser of: (i) the property boundary, or (ii) fifty (50) feet from the edge of the surveyed area (collectively referred to as the "possible fill area"), unless prior written approval has been obtained from the Wisconsin Department of Natural Resources or its successor or assign: (1) Excavating or grading of the land surface; (2) Filling on the capped area; (3) Plowing for agricultural cultivation; and (4) Construction or installation of a building or other structure with a foundation that would sit on or be placed within the cap or cover.
- (b) For areas within the property boundaries but beyond the possible fill area described in (a), above, before any construction can take place which would disturb the surface of the property, the owner must conduct soil borings in the area of the proposed construction and submit them to the Wisconsin Department of Natural Resources or its successor or assign, and obtain the prior written approval from the Wisconsin Department of Natural Resources or its successor or assign permitting such construction to proceed, which approval shall not be unreasonably withheld.

This restriction is hereby declared to be a covenant running with the land and shall be fully binding upon all persons acquiring the above-described property whether by descent, devise, purchase or otherwise. This restriction inures to the benefit of and is enforceable by the Wisconsin Department of Natural Resources, its successors or assigns. The Department, its successors or assigns, may initiate proceedings at law or in equity against any person or persons who violate or are proposing to violate this covenant, to prevent the proposed violation or to recover damages for such violation.

Any person who is or becomes owner of the property described above may request that the Wisconsin Department of Natural Resources or its successor issue a determination that one or more of the restrictions set forth in this covenant is no longer required. Upon the receipt of such a request, the Wisconsin Department of Natural Resources shall determine whether or not the restrictions contained herein can be extinguished.



NOTE: The parcel shown hereon as well as the lands which surround it are owned by the City of Tomah. Access to the subject parcel is via surrounding lands.



**DESCRIPTION:** A parcel of land located in the NE1/4-NE1/4 & NW1/4-NE1/4, Section 8, T17N, R1W City of Tomah, Monroe County, Wisconsin, described as follows: Commencing at the Northeast corner of said Section 8; thence S88°54'00"W, along the North line of the said NE1/4-NE1/4, 671.57 feet; thence SOUTH, 138.89 feet, to the point of beginning; thence S86°17'49"E, 104.31 feet; thence S49°40'13"E, 100.56 feet; thence S13°13'19"W, 149.91 feet; thence S57°39'11"W, 653.02 feet; thence S24°52'22"E, 275.98 feet; thence S8°47'12"E, 41.53 feet; thence S87°23'36"W, 288.19 feet; thence N17°28'33"W, 160.66 feet; thence Northerly along the arc of a curve concave to the East, having radius of 252.00 feet (the long chord of which bears N5°33'40"W, 255.69 feet), 268.17 feet; thence N0°07'39"W, 127.50 feet; thence N81°33'58"E, 198.98 feet; thence N55°30'24"E, 542.56 feet, to the point of beginning. Said parcel is subject to any and all easements, covenants, restrictions and rights-of-way of record.

**CITY OF TOMAH PLANNING COMMISSION APPROVAL:** This map is hereby approved by the City of Tomah Planning Commission.

May 2, 1996

Date

Chairman, City Planning Commission

**SURVEYOR'S CERTIFICATE:** I, Bryan H. Meyer, being a duly qualified surveyor, do hereby certify that by the order and under the direction of the City of Tomah Public Works Department, I have surveyed and mapped the property described above and that the within map is a true and correct representation of the exterior boundaries of the land surveyed and that I have fully complied with the provisions of Chapter 236.34 of the Wisconsin Statutes, to the best of my knowledge and belief.

Bryan H. Meyer, Registered Land Surveyor  
 H. A. Sime and Associates  
 P. O. Box 50, Tomah, Wisconsin  
 Phone: (608)-372-5392

## CERTIFIED SURVEY MAP

Located in the NE1/4-NE1/4 & NW1/4-NE1/4, Section 8, T17N, R1W,  
 City of Tomah, Monroe County, Wisconsin.

Reference file number 4372

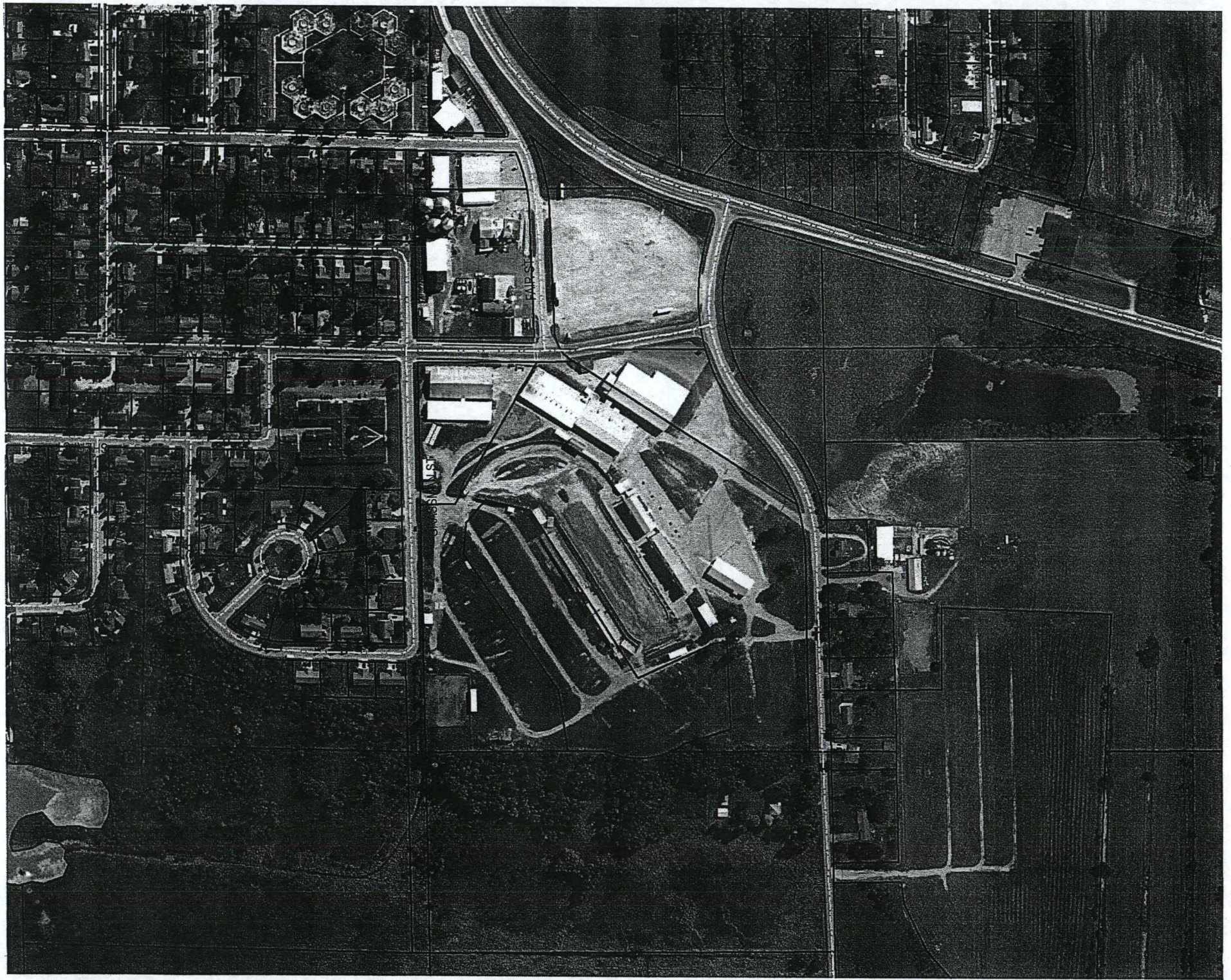
COPY

## **EXHIBIT “D”**

City of Tomah - Ward Map  
Draft November 1, 2010



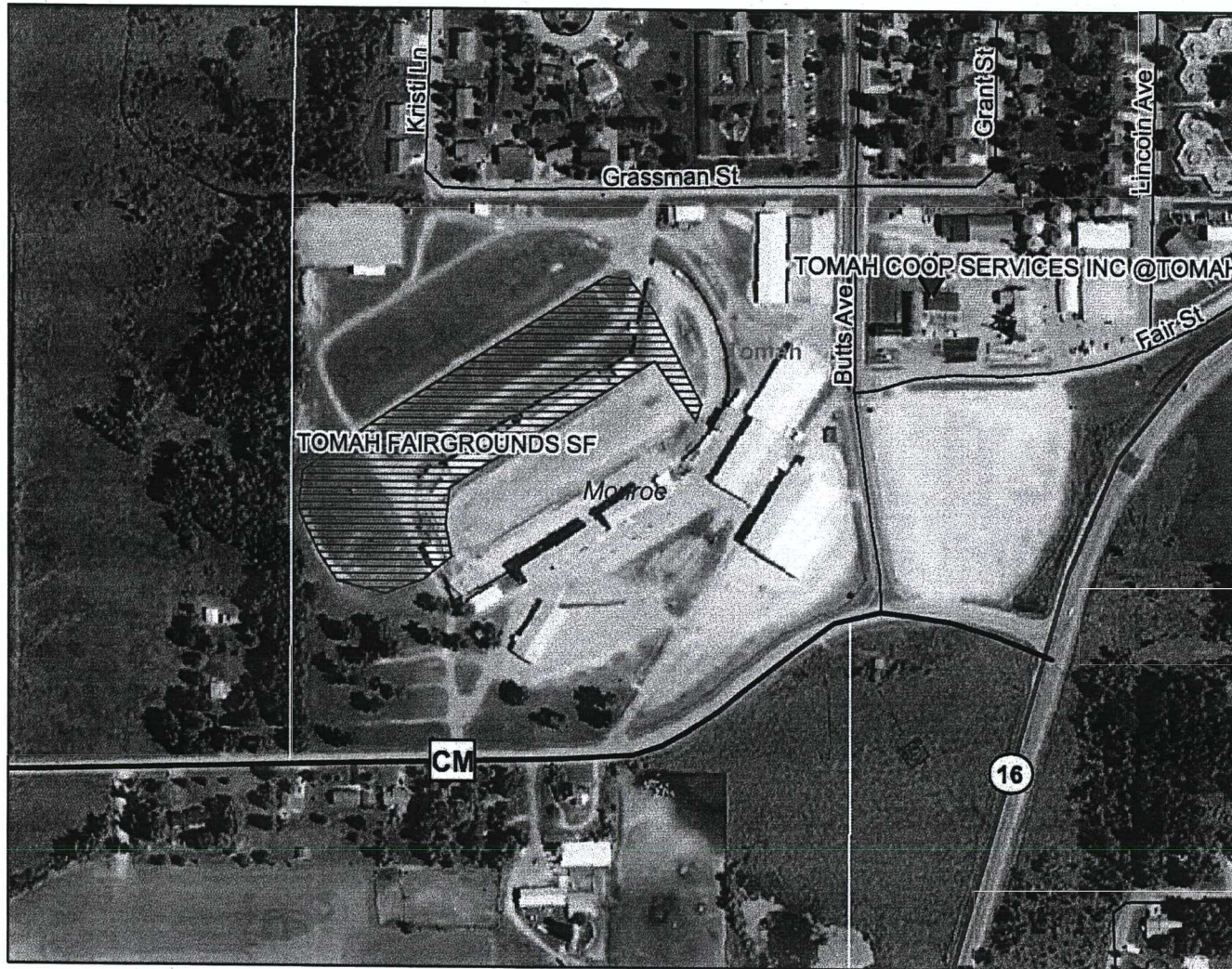




COPY

**EXHIBIT "E"**

Map Created on Apr 03, 2012



#### Legend

- Open Sites (ongoing cleanups)
- Open Sites (ongoing cleanups) - site boundaries shown
- Closed Sites (completed cleanups)
- Closed Sites (completed cleanups) - site boundaries shown
- County Boundary
- Railroads
- County Roads (WDOT)
- County Trunk Highway
- State and U.S. Highways (WDOT)
- State Trunk Highway
- US Highway
- Interstate Highways (WDOT)
- Interstate Highway
- Local Roads (WDOT)
- Civil Towns
- Civil Town
- 24K Open Water
- 24K Rivers and Shorelines
- Municipalities



Scale: 1:4,762

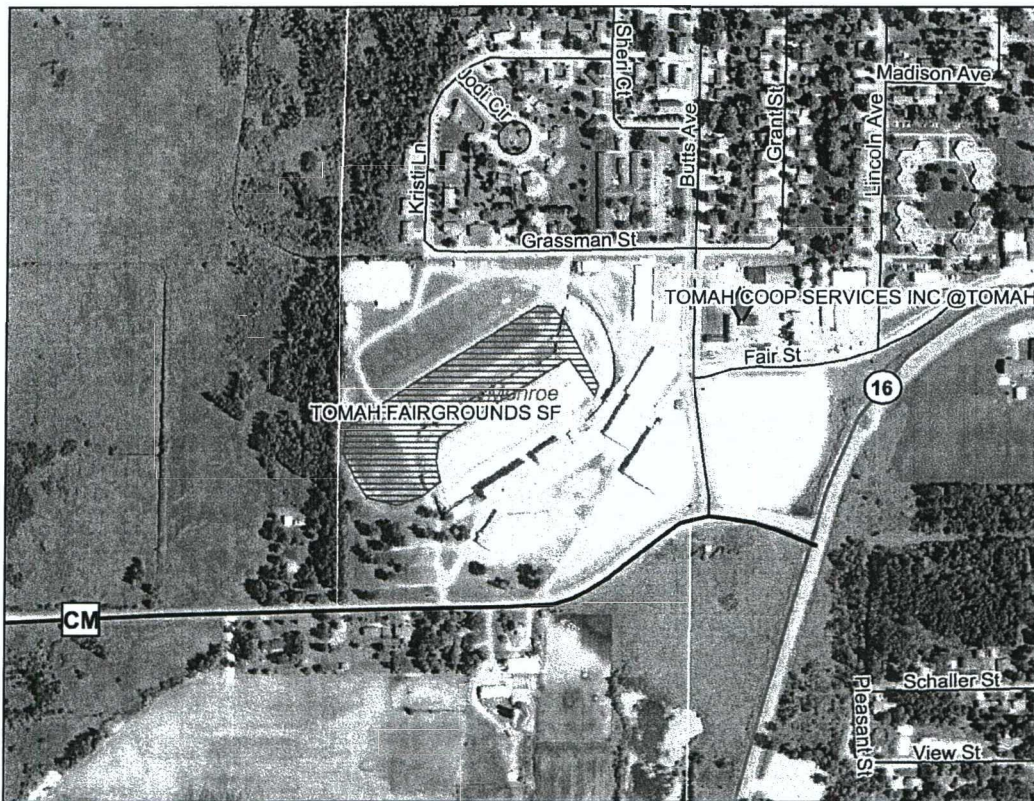
0 450 900 1350 ft.

Map created on Apr 3, 2012

Note: Not all RR Sites have been geo-located yet.

This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Map Created on Apr 03, 2012



#### Legend

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- US Highway
- Interstate Highways (WDOT)
- Interstate Highway
- Local Roads (WDOT)
- Civil Towns
- Civil Town
- 24K Open Water
- 24K Rivers and Shorelines
- Municipalities



Scale: 1:6,332

0 600 1200 1800 ft.

Map created on Apr 3, 2012

Note: Not all RR Sites have been geo-located yet.

This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

# Ongoing Cleanups with Continuing Obligations

## Cover Sheet

April, 2010  
(RR 5391)

### Purpose

This cover sheet summarizes continuing obligations regarding environmental conditions on this property. Continuing obligations are legal mechanisms that:

- 1) Require or restrict certain actions to protect human health or the environment.
- 2) Minimize human and natural resource exposure to contamination, and/or
- 3) Give notice of the **existence** of residual contamination

Learn more about continuing obligations at <http://dnr.wi.gov/org/aw/rr/cleanup/obligations.htm>

### DNR Property Information:

DNR Approval Date: Sep 26, 1996

BRRTS #:

02-42-000264

FID #:

642049870

ACTIVITY NAME:

Tomah Fairgrounds Superfund

PROPERTY ADDRESS:

County Highway M

MUNICIPALITY:

Tomah

PARCEL ID #:

2637/00.000

#### \*WTM COORDINATES:

X: 478425 Y: 388754

\*Coordinates are in WTM83, NAD83 (1991)

#### WTM COORDINATES REPRESENT:

☒ Approximate Center Of Continuing Obligations

☐ Approximate Source Parcel Center

Please use the CLEAN system at <http://dnr.wi.gov/org/aw/rr/clean.htm> for additional DNR site information.

### EPA Superfund Information (if applicable):

EPA ID:

WID980616841

To view more information click on the EPA ID.

SITE NAME:

Tomah Fairgrounds

### Requirements for all properties with Continuing Obligations

1. Properly manage contaminated soil if it is excavated. Sample and arrange appropriate treatment or disposal.
2. DNR approval is required if a water supply well will be constructed or reconstructed.

#### Site-Specific Requirement(s) - (BRRTS Action Code)

☒ A "cap" over the contaminated area must be: (222)

☐ Constructed & Maintained

☒ Maintained

☐ A structural impediment (e.g. building) is present which inhibited investigation/cleanup. Further environment work may be required if the impediment is removed. (224)

☐ A vapor mitigation system must be: (226)

☐ Constructed & Maintained

☐ Maintained

☐ DNR has directed a local government unit (LGU) to take an action and a LGU liability exemption applies. This exemption does not transfer to future private owners. (230)

☐ The need for vapor control technology must be evaluated if a building will be constructed. (228)

☐ Another type of continuing obligation has been established in DNR's remedial action plan approval. (228)

Explain:

☒ The approved soil cleanup level is suitable for industrial use of the property. (220)

☐ DNR has approved construction on an abandoned landfill and certain maintenance requirements apply. (402) or (404)

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## WDNR BRRTS on the Web

| <b>02-42-000264 TOMAH FAIRGROUNDS SF</b><br><div style="background-color: black; color: white; text-align: center; padding: 2px; font-weight: bold;">ERP - OPEN</div> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                            |                                                     |                               |                               |                                                                                                               |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|-----------------------------------------------------|-------------------------------|-------------------------------|---------------------------------------------------------------------------------------------------------------|
|                                                                                      | Cleanup has been approved at this location but some contamination remains. Due to this remaining residual contamination, one or more continuing obligations are applicable to this location (e.g., an asphalt cap or other barrier covering the contamination). For information specific to the continuing obligations at this location, read the Closure Letter within the GIS Registry Packet in the Documents section below. For general information on managing continuing obligations and residual contamination <a href="#">click here</a> . You must contact DNR before constructing a well. Remaining contamination must be properly handled if disturbed. |                                                            |                                                     |                               |                               |                                                                                                               |
| <b>Location Name</b> <small>Click Name to View Details and Other Activities</small>                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                            |                                                     | <b>County</b>                 |                               | <b>WDNR Region</b>                                                                                            |
| TOMAH FAIRGROUNDS MONROE CNTY                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                            |                                                     | MONROE                        |                               | WEST CNTRL                                                                                                    |
| <b>Address</b>                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                            |                                                     | <b>Municipality</b>           |                               |                                                                                                               |
| CTH CM                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                            |                                                     | TOMAH                         |                               |                                                                                                               |
| <b>Public Land Survey System</b>                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                            | <b>Latitude</b>                                     | <b>Google Maps™</b>           | <b>RR Sites Map</b>           |                                                                                                               |
| NE 1/4 of the NE 1/4 of Sec 08, T17N, R01W                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                            | 43.9705083                                          | <a href="#">CLICK TO VIEW</a> | <a href="#">CLICK TO VIEW</a> |                                                                                                               |
| <b>Additional Location Description</b>                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                            | <b>Longitude</b>                                    | <b>Facility ID</b>            | <b>Size (Acres)</b>           |                                                                                                               |
| NONE                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                            | -90.5186386                                         | 642049870                     | UNKNOWN                       |                                                                                                               |
| <b>Jurisdiction</b>                                                                                                                                                   | <b>PECFA No.</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>EPA Cerclis ID</b>                                      | <b>Start Date</b>                                   | <b>End Date</b>               | <b>Last Action</b>            |                                                                                                               |
| <b>DNR RR</b>                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | WID980616841                                               | 1981-06-01                                          |                               | 2012-02-28                    |                                                                                                               |
| Characteristics                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                            |                                                     |                               |                               |                                                                                                               |
| <b>EPA NPL Site?</b>                                                                                                                                                  | <b>DSPS Tracked?</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <b>Eligible for PECFA Funds?</b>                           | <b>Above Ground Storage Tank?</b>                   | <b>Drycleaner?</b>            | <b>Co-Contamination?</b>      | <b>On GIS Registry?</b>  |
| No                                                                                                                                                                    | No                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | No                                                         | No                                                  | No                            | No                            | Yes                                                                                                           |
| Actions                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                            |                                                     |                               |                               |                                                                                                               |
| Place Cursor Over Code to View Description                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                            |                                                     |                               |                               |                                                                                                               |
| <b>Date</b>                                                                                                                                                           | <b>Code</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <b>Name</b>                                                | <b>Comment</b>                                      |                               |                               |                                                                                                               |
| 1981-06-01                                                                                                                                                            | <a href="#">301</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Superfund NPL, NPL-proposed or Superfund Alternatives Site | -                                                   |                               |                               |                                                                                                               |
| 1984-03-01                                                                                                                                                            | <a href="#">350</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Superfund Preliminary Assessment                           | -                                                   |                               |                               |                                                                                                               |
| 1984-06-01                                                                                                                                                            | <a href="#">1</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Notification                                               | -                                                   |                               |                               |                                                                                                               |
| 1984-09-01                                                                                                                                                            | <a href="#">351</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Superfund Site Inspection                                  | SITE INSPECTION                                     |                               |                               |                                                                                                               |
| 1987-07-21                                                                                                                                                            | <a href="#">99</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Miscellaneous                                              | NPL LISTING                                         |                               |                               |                                                                                                               |
| 1988-09-30                                                                                                                                                            | <a href="#">99</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Miscellaneous/2                                            | PRELIMINARY HEALTH ASSESSMENT FOR TOMAH FAIRGROUNDS |                               |                               |                                                                                                               |
| 1993-07-01                                                                                                                                                            | <a href="#">99</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Miscellaneous/2                                            | SITE INVESTIGATION FIELD WORK                       |                               |                               |                                                                                                               |
| 1993-07-12                                                                                                                                                            | <a href="#">99</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Miscellaneous/4                                            | PUBLIC MTG                                          |                               |                               |                                                                                                               |
| 1994-12-01                                                                                                                                                            | <a href="#">28</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Phase I Environmental Site Assessment Rpt Received         | -                                                   |                               |                               |                                                                                                               |
| 1995-01-19                                                                                                                                                            | <a href="#">99</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Miscellaneous/4                                            | EPA SENT GENERAL NOTICE LETTERS                     |                               |                               |                                                                                                               |
| 1995-04-03                                                                                                                                                            | <a href="#">99</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Miscellaneous/6                                            | PUBLIC MTG                                          |                               |                               |                                                                                                               |
| 1996-04-16                                                                                                                                                            | <a href="#">99</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Miscellaneous                                              | CITY COUNCIL ORDINANCE                              |                               |                               |                                                                                                               |

|                                                            |                     |                                                             |                                                                                       |
|------------------------------------------------------------|---------------------|-------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 1996-05-09                                                 | <a href="#">52</a>  | Deed Restriction for Soil at Closeout                       | DEED RESTRICTION RECORDED                                                             |
| 1996-07-19                                                 | <a href="#">29</a>  | Phase II Environmental Site Assessment Rpt Received         | -                                                                                     |
| 1996-07-26                                                 | <a href="#">99</a>  | Miscellaneous/6                                             | PROPOSED PLAN                                                                         |
| 1996-08-01                                                 | <a href="#">99</a>  | Miscellaneous/10                                            | PUBLIC MTG                                                                            |
| 1996-09-26                                                 | <a href="#">38</a>  | Site Investigation Report Approved                          | -                                                                                     |
| 1996-09-26                                                 | <a href="#">315</a> | Superfund: ROD                                              | RECORD OF DECISION                                                                    |
| 1996-11-07                                                 | <a href="#">99</a>  | Miscellaneous                                               | CONSENT ORDER 96 WDEE-099                                                             |
| 2000-03-08                                                 | <a href="#">99</a>  | Miscellaneous/13                                            | EMMA SAMPSON WELL REPLACED. 23672 COUNTY CM (NZ204)                                   |
| 2000-04-10                                                 | <a href="#">99</a>  | Miscellaneous/9                                             | VARIANCE ISSUED TO EMMA SAMSON 23672 CTH "CM"                                         |
| 2000-05-08                                                 | <a href="#">170</a> | Waste Registry Screening Completed                          | -                                                                                     |
| 2000-08-15                                                 | <a href="#">99</a>  | Miscellaneous/15                                            | EMMA SAMPSON'S WELL SAMPLED - CLEAN                                                   |
| 2001-06-21                                                 | <a href="#">99</a>  | Miscellaneous/16                                            | FINAL NOTICE OF DELISTING                                                             |
| 2001-08-20                                                 | <a href="#">332</a> | Superfund Site Deleted from NPL                             | -                                                                                     |
| 2002-04-16                                                 | <a href="#">316</a> | Superfund: Remedial Design Federal Consent Order            | ADMINISTRATIVE ORDER ON CONSENT                                                       |
| 2002-09-27                                                 | <a href="#">326</a> | Superfund Five Year Review Report Submittal                 | 5 YEAR REVIEW                                                                         |
| 2007-09-21                                                 | <a href="#">326</a> | Superfund Five Year Review Report Submittal/2               | 5 YEAR REVIEW SIGNED.                                                                 |
| 2010-07-29                                                 | <a href="#">50</a>  | GIS Registry Site                                           | -                                                                                     |
| 2010-07-29                                                 | <a href="#">56</a>  | Continuing Obligation(s) Required - GIS Registry Site       | -                                                                                     |
| 2010-07-29                                                 | <a href="#">100</a> | GIS Registry QAQC Completed                                 | -                                                                                     |
| 2010-07-29                                                 | <a href="#">149</a> | Remedial Action Design Report Approved                      | -                                                                                     |
| 2010-07-29                                                 | <a href="#">220</a> | Continuing Obligation - Soil at Industrial Levels           | -                                                                                     |
| 2010-07-29                                                 | <a href="#">222</a> | Continuing Obligation - Maintain Cap Over Contaminated Area | -                                                                                     |
| 2010-07-29                                                 | <a href="#">232</a> | Continuing Obligation - Residual Soil Contamination         | -                                                                                     |
| 2011-07-21                                                 | <a href="#">99</a>  | Miscellaneous/15                                            | EMAIL TO CITY OF TOMAH RE: PREP FOR 2012 5 YEAR REVIEW                                |
| 2011-08-22                                                 | <a href="#">99</a>  | Miscellaneous/17                                            | EMAIL TO EPA RE: INSTITUTIONAL CONTROL EVALUATION                                     |
| 2011-08-22                                                 | <a href="#">99</a>  | Miscellaneous/16                                            | CONFERENCE CALL WITH EPA TO PREP FOR 2012 FIVE YEAR REVIEW                            |
| 2011-09-07                                                 | <a href="#">130</a> | DNR Regulatory Reminder Sent                                | Vapor Intrusion (VI) Assessment Notification Ltr Sent                                 |
| 2011-10-17                                                 | <a href="#">99</a>  | Miscellaneous/19                                            | EMAIL TO EPA RPM REQUESTING STATUS UPDATE                                             |
| 2012-02-28                                                 | <a href="#">99</a>  | Miscellaneous/19                                            | 5YR SITE VISIT W/ EPA & CITY OF TOMAH                                                 |
| <b>Documents</b>                                           |                     |                                                             |                                                                                       |
| Click Document Name or URL to Open                         |                     |                                                             |                                                                                       |
| Category : Name                                            |                     |                                                             | File Type                                                                             |
| Vapor Intrusion Letters : 0242000264_VI_Letter.pdf         |                     |                                                             |  |
| GIS Registry Packets : <a href="#">GIS Registry Packet</a> |                     |                                                             |  |
| <b>Impacts</b>                                             |                     |                                                             |                                                                                       |

|                                                                                   |                                                                                   |                                                                                    |       |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------|
| Type                                                                              | Comment                                                                           |                                                                                    |       |
| Groundwater Contamination                                                         | -                                                                                 |                                                                                    |       |
| Soil Contamination                                                                | -                                                                                 |                                                                                    |       |
| <b>Substances</b>                                                                 |                                                                                   |                                                                                    |       |
| Substance                                                                         | Type                                                                              | Amount Released                                                                    | Units |
| Volatile Organic Compounds                                                        | VOC                                                                               |                                                                                    |       |
| Metals                                                                            | Metals                                                                            |                                                                                    |       |
| <b>Who</b>                                                                        |                                                                                   |                                                                                    |       |
| Click Project Manager Name to Compose Email                                       |                                                                                   |                                                                                    |       |
| Role                                                                              | Name/Address                                                                      |                                                                                    |       |
| Responsible Party                                                                 | TOMAH CTY 819 SUPERIOR AVE TOMAH, WI 54660                                        |                                                                                    |       |
| Project Manager                                                                   | ERIN ENDSLEY 1300 W CLAIREMONT AVE EAU CLAIRE, WI 54702                           |                                                                                    |       |
| Former Project Manager                                                            | EILEEN KRAMER 1300 W CLAIREMONT AVE EAU CLAIRE, WI 54702                          |                                                                                    |       |
| DNR File Contact                                                                  | BILL EVANS 1300 W CLAIREMONT AVE EAU CLAIRE, WI 54702                             |                                                                                    |       |
| <b>Quick Response Codes ?!</b>                                                    |                                                                                   |                                                                                    |       |
| Scan to Transfer Information to Your Wireless Device                              |                                                                                   |                                                                                    |       |
|  |  |  |       |
| Page URL                                                                          | Google Maps                                                                       | GIS Registry PDF                                                                   |       |

BRRTS data comes from various sources, both internal and external to DNR. There may be omissions and errors in the data and delays in updating new information. Please see the [BOTW disclaimers page](#) for more information.



Wisconsin Department of Natural Resources

101 S. Webster Street PO Box 7921 Madison, Wisconsin 53707-7921 608 266-2621

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Release 2.10.4 | 03/30/2012

COPY

## **EXHIBIT "F"**



### Legend

#### Zoning

#### Zoning

-  A-1 Agricultural district
-  B Business district
-  B-2 Highway district
-  C-1 Conservancy district
-  I Institutional district
-  M-1 Limited industrial district
-  M-2 General industrial district
-  M-3 Highway industrial district
-  R-1 Single-family residential district
-  R-2 One- and two-family residential district
-  R-3 Multifamily residential district
-  R-4 Manufactured home residential district
-  R-5 Mobile home district

**Sec. 52-38. - C-1 conservancy district.** 

(a)

*C-1 conservancy district created.* This district is created to delineate areas intended for scenic, recreational, floodplain, unsuitable building soils, publicly owned lands or lands unsuitable for other uses because of terrain, slope, soil, water table or location. Such areas are frequently along natural watercourses, channels, streams and creeks and lakes.

(b)

*Principal uses.* The following uses shall be permitted in the C-1 district: extended outdoor recreation, forestry, golf courses, wildlife management, nature preserves and reservations, outdoor playground equipment, outdoor swimming pools and related structures; picnicking and camping and related structures; public open lands and public exposition and recreational buildings.

(c)

*Conditional uses.* Communications and radio towers, utility lines or other uses that do not alter the essentially open or natural character of the land, outdoor rifle, trap, skeet or archery ranges and associated structures, golf driving ranges.

(d)

*Claiming of floodplain land.* Any land designated as part of the conservancy district in this chapter solely because it is located within an area designated by the city, department of natural resources, Federal Insurance Administration or other agency as floodplain or flood hazard may be subject to considerations for rezoning by the city planning commission. All filling, draining, construction of levees or other alterations intended to eliminate or reduce the danger of flood or erosion shall be subject to the review of the city planning commission, department of natural resources and other appropriate agencies. Rezoning of such parcels by the city council shall be contingent upon approval by the appropriate state or federal agencies.

(Code 1993, § 17 26)

COPY

**EXHIBIT "G"**

Document Number

**ENVIRONMENTAL PROTECTION EASEMENT  
AND DECLARATION OF RESTRICTIVE  
COVENANTS** Document Title

Recording Area

Name and Return Address

Richard A. Radcliffe  
Mubarak, Radcliffe & Berry, S.C.  
Post Office Box 110  
Tomah, Wisconsin 54660-0110

Parcel Identification Number (PIN)

**THIS PAGE IS PART OF THIS LEGAL DOCUMENT – DO NOT REMOVE.**

This information must be completed by submitter document title, name & return address, and PIN (if required) Other information such as the granting clause, legal description, etc , may be placed on this first page of the document or may be placed on additional pages of the document

WRDA Rev. 12/22/2010

1. This Environmental Protection Easement and Declaration of Restrictive Covenants is made this 16<sup>th</sup> day of April, 2012, by and between **CITY OF TOMAH** ("Grantor"), having an address of 819 Superior Avenue, Tomah, Wisconsin 54660, for the benefit of the Wisconsin Department of Natural Resources, having an address of 1300 West Clairemont Avenue, Post Office Box 4001, Eau Claire, Wisconsin 54702-4001, ("Grantee").

**WITNESSETH:**

2. Whereas, Grantor is the owner of a parcel of land located in the County of Monroe, State of Wisconsin, more particularly described on Exhibit "A" attached hereto and made a part hereof (the "property"); and
3. Whereas, the Property is part of the Fairgrounds Superfund Site ("the Site"); and
4. Whereas, in a 1996 Record of Decision, ("the ROD") and in a Consent Order dated November 5, 1996, ("the CONSENT ORDER") the EPA and Wisconsin Department of Natural Resources Region 5 Regional Administrator selected a "remedial action" for the Site, which provides, in part, for the following actions; and
5. Whereas the remedial action has been implemented at the Site; and
6. Whereas, the parties hereto have agreed 1) to grant a permanent right of access over the Property to the Grantee and to EPA for the purposes of implementing, facilitating and monitoring the remedial action; and 2) to impose on the Property use restrictions as covenants that will run with the land for the purpose of protecting human health and the environments; and
7. Whereas, Grantor wishes to cooperate fully with the Grantee and EPA in the implementation of all response actions at the Site.

**NOW, THEREFORE:**

8. Grant: Grantor, on behalf of itself, its successors and assigns, in consideration of the terms of the CONSENT ORDER, does hereby covenant and declare that the Property shall be subject to the restrictions on use set forth below, and does give, grant and convey to the Grantee, with general warranties of title, 1) the perpetual right to enforce said use restrictions, and 2) an environmental protection easement of the nature and character, and for the purposes hereinafter set forth, with respect to the Property.
9. Purpose: It is the purpose of this instrument to convey to the Grantee real property rights, which will run with the land, to facilitate the remediation of past environment contamination and to protect human health and the environment by reducing the risk of exposure to contaminants.

10. Restrictions on Use: The following covenants, conditions and restrictions apply to the use of the Property, run with the land and are binding on the Grantor:

- A. Private Well Restrictions. The Grantor hereby grants and conveys to the Grantee, its heirs, successors and assigns, a perpetual restriction that there shall be no private water well on the Property. All existing wells shall be abandoned. The Grantor shall not use, or permit any person to use, water from a private well for any purpose. The Grantee, or its designee, shall have and retain the right to construct, maintain and/or replace monitoring wells on the Property as deemed necessary by the Grantee from time to time.
- B. Municipal Water Supply. The Grantor agrees to hook up to a municipal water supply in the event there is a need for residential water service to the Property in the future.
- C. Other Action Inconsistent with Remedial Action. The Grantor hereby agrees not to take any other action, and to refrain from using the Property in any manner, that would interfere with or adversely affect the implementation, integrity or protectiveness of the remedial actions on the Site as described above.

11. Modification of Restrictions: The title holder of the Property may request in writing to the Grantee and to EPA modifications to, or release or rescission of, this Amended Environmental Protection Easement and Declaration of Restrictive Covenants. This Amended Environmental Protection Easement and Declaration of Restrictive Covenants may be modified, released or rescinded only with the written approval of the Grantee and EPA. Any approved modification to, or release or rescission of, this Amended Environmental Protection Easement and Declaration of Restrictive Covenants shall be filed with the Monroe County Register of Deeds by the title holder of the Property and a certified copy shall be returned to the Grantee and EPA at the addresses provided in paragraph 22 below.

12. Environmental Protection Easement: Grantor hereby grants to the Grantee an irrevocable, permanent and continuing right of access at all reasonable times to the Property for the purposes of:

- A. Implementing the response actions in the ROD, including but not limited to Monitored Natural Attenuation (MNA);
- B. Verifying any data or information submitted to EPA;
- C. Verifying that no action is being taken on the Property in violation of the terms of this instrument or of any federal or state environmental laws or regulations;
- D. Monitoring response actions on the Site and conducting investigations relating to contamination on or near the Site, including, without limitation, sampling of air, water, sediments, soils and specifically, without limitation, obtaining split or duplicate samples;

- E. Conducting periodic reviews of the remedial action, including but not limited to, reviews required by applicable statutes and/or regulations; and
  - F. Implementing additional or new response actions if EPA, after consultation with the Grantee, determines: i) that such actions are necessary to protect the environment because either the original remedial action has proven to be ineffective or because new technology has been developed which will accomplish the purposes of the remedial action in a significantly more efficient or cost effective manner; and ii) that the additional or new response actions will not impose any significantly greater burden on the Property or unduly interfere with the then existing uses of the Property.
13. Reserved Rights of Grantor: Grantor hereby reserves unto itself, its successors and assigns, all rights and privileges in and to the use of the Property which are not incompatible with the restrictions, rights and easements granted herein.
14. Third Party Beneficiary. The Grantor, on behalf of itself and its successors, transferees, and assigns, hereby agrees that the United States, acting by and through the U.S. EPA, its successors and assigns, shall be a third party beneficiary ("Third Party Beneficiary") of all the benefits and rights set out in the restrictions, covenants, easements, exceptions, notifications, conditions, and agreements herein, and that the Third Party Beneficiary shall have the right to enforce the restrictions described herein as if it was a party hereto. No other rights in third parties are intended by this Amended Environmental Protection Easement and Declaration of Restrictive Covenants, and no other person or entity shall have any rights or authorities hereunder to enforce these restrictions, terms, conditions or obligations beyond the Grantor, the Grantee, their successors and assigns, and the Third Party Beneficiary.
15. Nothing in this document shall limit or otherwise affect the EPA's rights of entry and access or EPA's authority to take response actions under CERCLA, the NCP or other federal law.
16. No Public Access or Use: No right of access or use by the general public to any portion of the Property is conveyed by this instrument.
17. Notice Requirement: Grantor agrees to include in any instrument conveying any interest in any portion of the Property, including but not limited to Deeds, Leases and Mortgages, a notice which is substantially in the following form:

**NOTICE: THE INTEREST CONVEYED HEREBY IS SUBJECT TO AN ENVIRONMENTAL PROTECTION EASEMENT AND DECLARATION OF RESTRICTIVE COVENANTS, DATED \_\_\_\_\_, RECORDED IN THE PUBLIC LANDS RECORDS OF THE MONROE COUNTY REGISTER OF DEEDS ON \_\_\_\_\_, AS DOCUMENT NO. \_\_\_\_\_, IN FAVOR OF THE WISCONSIN DEPARTMENT OF**

**NATUAL RESOURCES (WDNR) AND ENFORCEABLE BY WDNR AND  
THE UNITED STATES OF AMERICA.**

Within thirty (30) days of the date any such instrument of conveyance is executed, Grantor must provide Grantee and U.S. EPA with a certified true copy of said instrument and, if it has been recorded in the public land records, its recording reference.

18. Enforcement: The Grantee and U.S. EPA shall be entitled to enforce the terms of this instrument by resort to specific performance or legal process. All remedies available hereunder shall be in addition to any and all other remedies at law or in equity, including CERCLA. Enforcement of the terms of this instrument shall be at the discretion of the Grantee and U.S. EPA, and any forbearance, delay or omission to exercise its right under this instrument in the event of a breach of any term of this instrument shall not be deemed to be a waiver by the Grantee of such term or of any subsequent breach of the same or any other term, or of any of the rights of the Grantee under this instrument.
19. Damages: Grantee shall be entitled to recover damages for violations of the terms of this instrument, or for any injury to the remedial action, to the public or to the environment protected by this instrument.
20. Waiver of Certain Defenses: Grantor hereby waives any defense of laches, estoppels or prescription.
21. Covenants: Grantor hereby covenants to and with the Grantee and its assigns, that the Grantor is lawfully seized in fee simple of the Property, that the Grantor has a good and lawful right and power to sell and convey it or any interest therein, that the Property is free and clear of encumbrances, except those noted on Exhibit "B" attached hereto, and that the Grantor will forever warrant and defend the title thereto and the quit possession thereof.
22. Notices: Any notice, demand, request, consent, approval or communication that either party desires or is required to give to the other shall be in writing and shall either be served personally or sent by first class mail, postage prepaid, addressed as follows:

To Grantor: City of Tomah  
819 Superior Avenue  
Tomah, Wisconsin 54660

To Grantee: Wisconsin Department of Natural Resources  
1300 West Clairemont Avenue  
Post Office Box 4001  
Eau Claire, Wisconsin 54702-4001

To U.S. EPA: Director  
Superfund Division (SR-6J)  
U.S. Environmental Protection Agency  
77 West Jackson Boulevard  
Chicago, Illinois 60604

23. General Provisions:

- A. Controlling Law: The interpretation and performance of this instrument shall be governed by the laws of the United States or, if there are no applicable federal laws. By the law of the State of Wisconsin.
- B. Liberal Construction: Any general rule of construction to the contrary notwithstanding, this instrument shall be liberally construed to achieve the purpose of this instrument and the policy and purpose of CERCLA. If any provision of this instrument is found to be *ambiguous, an interpretation consistent with the purpose of this instrument that would render the provision valid shall be favored over any interpretation that would render it invalid.*
- C. Severability: If any provision of this instrument, or the application of it to any person or circumstance, is found to be invalid, the remainder of the provisions of this instrument, or the application of such provisions to persons or circumstances other than those to which it is found to be invalid, as the case may be, shall not be affected thereby.
- D. Entire Agreement: This instrument sets forth the entire agreement of the parties with respect to rights and restrictions created hereby, and supersedes all prior discussions, negotiations, understandings or agreements relating thereto, all of which are merged herein.
- E. No Forfeiture: Nothing contained herein will result in a forfeiture or reversion of Grantor's title in any respect.
- F. Joint Obligation: If there are two or more parties identified as Grantor herein, the obligations imposed by this instrument upon them shall be joint and several.
- G. Successors: The covenants, terms, conditions and restrictions of this instrument shall be binding upon, and inure to the benefit of, the Grantor and Grantee and their agents, successors, lessees, and assigns and any subsequent title holders, occupants or other persons acquiring an interest in the Property or a relevant sub-portion of the Property, and their respective agents, successors and assigns. The rights, but not the obligations or authorities, of the U.S. EPA are freely assignable to any public entity, subject to notice to the Grantor, its successors and assigns, as their interests appear in the public title records kept and maintained by the Monroe County Register of Deeds.
- H. Termination of Rights and Obligations: A party's rights and obligations under this instrument terminate upon transfer of the party's interest in the Easement or Property, except that liability for acts and omissions occurring prior to transfer shall survive transfer.
- I. Captions: The captions in this instrument have been inserted solely for convenience of reference and are not a part of this instrument and shall have no effect upon construction or interpretation.
- J. Counterparts: The parties may execute this instrument in two or more counterparts, which shall, in the aggregate, be signed by all the parties; each counterpart shall be deemed an original instrument as against any party who has signed it. In the event of any disparity between the counterparts produced, the recorded counterpart shall be controlling.

**TO HAVE AND TO HOLD** onto the United States and its assigns forever.

**IN WITNESS WHEREOF**, Grantor has caused this Agreement to be signed in its name.

Executed this 16<sup>th</sup> day of April, 2012.

**GRANTOR:**  
**CITY OF TOMAH**

By: \_\_\_\_\_  
John Rusch, Mayor

By: JoAnn Cram, City Clerk

STATE OF WISCONSIN) )ss.  
COUNTY OF MONROE)

On this 16<sup>th</sup> day of April, 2012, before me, the undersigned, a Notary Public in and for the State of Wisconsin, duly commissioned and sworn, personally appeared, the Grantor, City of Tomah, by John Rusch, Mayor and JoAnn Cram, City Clerk, that executed the foregoing instrument and acknowledged the said instrument to be the free and voluntary act and deed of said Grantor, for the uses and purposes therein mentioned, and on oath stated that they are authorized to execute said document.

Witness my hand and official seal hereto affixed the day and year written above.

Richard A. Radcliffe  
Notary Public, Monroe County, Wisconsin  
My Commission is Permanent.

This Easement is accepted this \_\_\_\_\_ day of April, 2012.

**UNITED STATES OF AMERICA**

the persons and/or entities named at the beginning of this document, identified as Grantor and their personal representatives, heirs, successors and assigns.

**U.S. ENVIRONMENTAL PROTECTION AGENCY**

By: \_\_\_\_\_

This Easement is accepted this \_\_\_\_\_ day of April, 2012.

**WISCONSIN DEPARTMENT OF NATURAL RESOURCES**

the persons and/or entities named at the beginning of this document, identified as Grantor and their personal representatives, heirs, successors and assigns.

**WISCONSIN DEPARTMENT OF NATURAL RESOURCES**

By: \_\_\_\_\_

Attachments:      Exhibit A      -      Legal description of the Property  
Exhibit B      -      List of permitted title encumbrances

**EXHIBIT “A”**

**DESCRIPTION**

## SCHEDULE A

Commitment No.- 12MO42196

Effective Date of Commitment - 4/11/2012 4:30:00 PM

Prepared For:

Mubarak, Radcliffe & Berry, S.C.  
PO Box 110  
917 Superior Avenue  
Tomah, WI 54660-0110

Inquiries Should be Directed to:

Monroe County Title, Inc.  
PO Box 458 - 139 N. Court Street  
139 N Court St, Sparta, WI 54656  
(608) 269-6781

1. Policy or Policies to be issued:

Amount

(a) ALTA Owners Policy 6-17-06

\$15,000.00

Proposed Insured:

City of Tomah

(b) ALTA Loan Policy 6-17-06

Proposed Insured:

NONE

2. The Estate or interest in the land described or referred to in this Commitment and covered herein is a  
Fee Simple

3. Title to said estate or interest in said land is at the effective date hereof of record in:  
City of Tomah

4. The land referred to in this Commitment is located in the County of, State of WISCONSIN and described as follows:

Part of the Northeast Quarter of Northeast Quarter (NE ¼ of NE ¼) and Northwest Quarter of Northeast Quarter (NW ¼ of NE ¼), Section Eight (8), Township Seventeen (17) North, Range One (1) West, City of Tomah, Monroe County, Wisconsin, described as follows: Beginning at a point 0.30 chains East of the South boundary line of the NE ¼ of NE ¼ of said Section 8 (Iron pipe for forty corner), thence N89°30'E 10.63 chains, thence N33°E 16.85 ½ chains, (to intersect with highway running East), thence N60°30'W 2.83 chains, thence N61°15'W 3.82 chains, thence N58°30'W 2.25 chains, thence N89°30'W 1.38 chains, thence S74°30'W 1.61 chains, thence S55°W 9.43 chains, thence S52°45'W 0.96 chains, thence S36°W 0.78 chains, thence S33°W 0.80 chains, intersecting (North and South line) West boundary line at a distance of 9.00 chains South of Northwest corner of said NE ¼ of NE ¼, thence on a curve or arc a distance of 4.01 chains, (being of a chord length on line of 3.20 chains, offset of 0.35 chains), thence on said curve continuing to a point 0.67 chains South and 0.30 chains East of said forty West line intersection of curve and forty line, thence South parallel with said forty West line 7.29 chains to place of beginning. (The above description includes Lot 1 of Vol. 10 CSM at page 197 as Document Number 448060)

Shown For Information:

Parcel ID: 286-02637-0000

2011 Tax: Exempt

Parcel ID: 286-02637-2000  
2011 Tax: Exempt

**EXHIBIT “B”**

**PERMITTED ENCUMBRANCES**

The policy or policies to be issued will contain exceptions to the following matters unless the same are disposed of to the satisfaction of the Company:

1. Defects, liens, encumbrances, adverse claims or other matters, if any, created, first appearing in the public records or attaching subsequent to the effective date hereof but prior to the date the proposed Insured acquires for value of record the estate or interest or mortgage thereon covered by this Commitment.

NOTE: Exception 1 of Schedule B-II will be removed only if a gap endorsement is attached to this commitment and the requirements for the issuance of gap coverage as described in the endorsement are met, including the payment of the premium.

2. Special taxes or assessments, if any, payable with the taxes levied or to be levied for the current and subsequent years.

NOTE: Exception 2 of Schedule B-II will be removed only if the Company receives written evidence from the municipality that there are no special assessments against the Land, or that all such items have been paid in full.

3. Liens, hook-up charges or fees, deferred charges, reserve capacity assessments, impact fees, or other charges or fees due and payable on the development or improvement of the Land, whether assessed or charged before or after the Date of Policy.

The company assures the priority of the lien of the insured mortgage over any such lien, charge or fee.

NOTE: Exception 3 of Schedule B-II will be removed only if the Company receives (1) written evidence from the municipality that there are no deferred charges, hookup fees, or other fees or charges attaching to the property; (2) evidence that the Land contains a completed building; and (3) statement showing that the Land has a water and sewer use account. If the Land is vacant, this exception will not be removed.

4. Any lien, or right to a lien, for services, labor, or material heretofore or hereafter furnished, imposed by law and not shown by the public records.

NOTE: Contact the Company for information on the deletion of this exception.

5. Rights or claims of parties in possession not shown by the public records.

NOTE: Exception 5 of Schedule B-II will be removed only if the Company receives a Construction Work and Tenants Affidavit on a form prepared by the Company. If the affidavit shows that there are tenants, Exception 5 will be replaced by an exception for the rights of the tenants disclosed by the Affidavit.

6. Any encroachment, encumbrance, violation, variation, or adverse circumstance affecting the Title that would be disclosed by an accurate and complete land survey of the Land.

7. Easements or claims of easements not shown by the public records.

8. Any claim of adverse possession or prescriptive easement.

NOTE: Exceptions 6, 7, and 8 of Schedule B-II will be removed only if the Company receives an original survey which (i) has a current date, (ii) is satisfactory to the Company, and (iii) complies with current ALTA/ACSM Minimum Survey Standards or Wisconsin Administrative Code Chapter AE-7 together with the certification agreed on between the Wisconsin Land Title Association and the Wisconsin Society of Land Surveyors on April 1, 1974. If the survey shows matters, which affect the title to the property, Exceptions 6, 7 and 8 will be replaced by exceptions describing those matters.

(CONTINUED)

**SCHEDULE B-II - EXCEPTIONS - CONTINUED**

9. General Taxes for the year 2012 not yet due and payable.
10. Easement granted to Wisconsin Telephone Company by an instrument dated Sept. 9, 1964 and recorded in the Office of the Register of Deeds for Monroe County, Wisconsin, on Jan. 14, 1965 at 8 A.M. in Vol. 50 Mis. on page 185 as Doc. No. 279333. (See copy attached)
11. Lease to Common School District by an instrument dated Nov. 24, 1965 and recorded in the office of the Register of Deeds for Monroe County, Wisconsin, on Aug. 29, 1968 at 10:30 A.M. in Vol. 57 Mis. on page 284 as Doc. No. 292753. (See copy attached)
12. Easement granted to Wisconsin Telephone Company by an instrument dated Nov. 15, 1966 and recorded in the Office of the Register of Deeds for Monroe County, Wisconsin, on Feb. 9, 1967 at 8 A.M. in Vol. 54 Mis. on page 536 as Doc. No. 286818. (See copy attached)
13. Covenants, conditions and restrictions, by an instrument dated May 2, 1996 and recorded in the Office of the Register of Deeds, Monroe County, Wisconsin on May 9, 1996 at 11:30 A.M., in Vol. 213 of Records, on page 95, as Document No. 448083. (See copy attached)
14. Variance Document by and between Wisconsin Department of Natural Resources and Ronald & Barbara Radl by an instrument dated April 3, 1989 and recorded in the Office of the Register of Deeds for Monroe County, Wisconsin on May 8, 1989 at 4:20 P. M. in Vol. 102 of Records at page 628 as Document Number 397480. (See copy attached)

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
REGION 5  
77 WEST JACKSON BOULEVARD  
CHICAGO, IL 60604-3590

COPY

April 4, 2013

REPLY TO THE ATTENTION OF:  
SR-6J

Richard A. Radcliffe  
Tomah City Attorney  
917 Superior Avenue  
P.O. Box 110  
Tomah, Wisconsin 54660

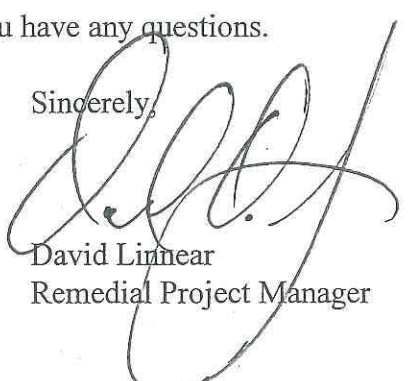
RE: Draft Institutional Control Plan for the Tomah Fairgrounds Site, Tomah, Wisconsin

Dear Mr. Radcliffe:

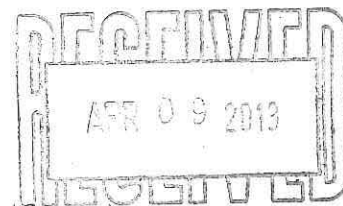
This United States Environmental Protection Agency (U.S. EPA) has reviewed the draft Institutional Control (ICs) Investigation/Study submitted by the City of Tomah on April 27, 2012 for the Tomah Fairgrounds Site, Tomah, Wisconsin. The draft plan describes the ICs that are currently in place. U.S. EPA examines the ICs to determine adequacy to protect human health and the environment under Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA) at the site and hereby approves the Investigation/Study with one proviso: Appendix G of the Investigation/Study provides an updated Environmental Protection Easement and Declaration of Restrictive Covenants that the City of Tomah is prepared to record. That instrument is satisfactory except for the language at the top of page 7 that implies the United States is "accepting" an easement and incorrectly identifies the United States as a Grantor. The United States cannot accept any property interest in the Tomah Armory Site. The United States can only be a third-party beneficiary, as provided in paragraph 14 of the easement/covenant. Please correct the easement/covenant to remove the offending language, have it executed and provide U.S. EPA copy of the recorded instrument.

Please contact me at (312) 886-1841, if you have any questions.

Sincerely,

  
David Linneer  
Remedial Project Manager

cc: Timothy Thurlow





**Boardman, Suhr, Curry & Field**  
ATTORNEYS AT LAW

0000001

410 Firststar Plaza  
One South Pinckney Street  
P.O. Box 927  
Madison, WI 53701-0927  
Telephone (608) 257-9521  
Facsimile (608) 283-1709

E-mail: 73364.2006@compuserve.com

May 20, 1996

Ms. Linda Meyer  
Department of Natural Resources  
1300 W. Clairmont Ave.  
Eau Claire, WI 54702

Re: Tomah Fairgrounds NPL site

Dear Linda:

Enclosed are copies of the certified change to the ordinance on well abandonment and the duly filed deed restriction, submitted as proof of the action of the Tomah Council on institutional controls at the above site. It is my understanding that this completes the institutional control action requested of the City.

I will be reviewing the proposed Consent Decree for monitoring soon and furnishing you with comments.

Very truly yours,

BOARDMAN, SUHR, CURRY & FIELD

By

Walter Kuhlmann

Enclosures

cc: Nina M. Zippay, Assistant Regional Counsel (w/ enclosures)  
Michael Gracz, City Administrator  
Rob Mubarak, City Attorney

F:\DOCS\WD\22846\0\WK0848.WPD

EPA Region 5 Records Ctr.



233389

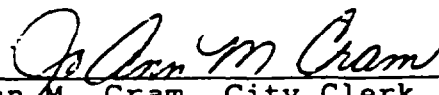
*Gateway to Cranberry Country*  
**The City of Tomah**  
**WHERE THE I DIVIDES**

---

819 Superior Avenue  
Tomah, Wisconsin 54660  
Phone: (608) 374-7420  
Fax: (608) 374-7413

I, JoAnn Cram, City Clerk of the City of Tomah, Monroe County, State of Wisconsin, DO HEREBY CERTIFY that the attached Ordinance 96-04-05-C Amending Section 13.37 (3) Regarding Private Well Abandonment - Well Operation Permits is a true and correct copy of said ordinance which was adopted by the Common Council at a meeting held on April 16, 1996.

Dated this 25th day of April, 1996.

  
\_\_\_\_\_  
JoAnn M. Cram, City Clerk

ORDINANCE NO. 96-04-05-C

ORDINANCE AMENDING SECTION 13.37 (3) REGARDING PRIVATE WELL  
ABANDONMENT - WELL OPERATION PERMITS

The Common Council of the City of Tomah, do ordain as follows:

13.37 SECTION (3) WELL OPERATION PERMITS. A permit may be granted to a well owner to operate a well if the following requirements are met except as provided in par. (3)(f).

(a) The well and pump installation meet the requirements of Ch. NR 812, Wis. Adm. Code, and subsequent amendments, and a well constructor's report is on file with the DNR or certification of the acceptability of the well has been granted by the private water supply section of the DNR.

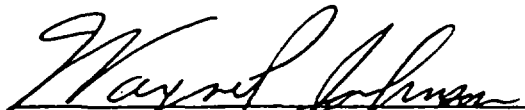
(b) The well has a history of producing safe water.

(c) The proposed use of the well can be justified as being necessary in addition to water provided by the public water system.

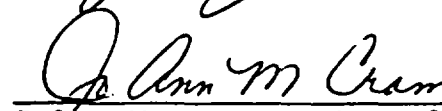
(d) No physical connection shall exist between the piping of the public water system and the private well.

(e) A permit fee shall be paid and filed once every 5 years in an amount determined by annual resolution of the City Council.

(f) In order to respond to U.S. EPA and WDNR concerns, no permits for well operation will be granted within the following areas: (1) On the Tomah Armory property and within the zone that extends two hundred (200) feet beyond the Armory's property boundaries in all directions; and (2) on the Tomah Fairgrounds property and within the zone that extends four hundred (400) feet northward beyond the north boundary of the Fairgrounds property. Maps showing the property boundaries of these sites, which have been approved by U.S. EPA and WDNR, shall be maintained in the office of The Department of Public Works.

  
Wayne F. Johnson, Mayor

ATTEST:

  
JoAnn M. Cram, City Clerk

READ: 4/16/96  
PASSED: 4/16/96  
PUBLISHED: 5/2/96

Sec. 46-531. - Restricted areas.

To respond to USEPA and WDNR concerns, no permits for well operation will be granted within the following areas:

- (1) On the city armory property and within the zone that extends 200 feet beyond the armory's property boundaries in all directions; and
- (2) On the city fairgrounds property and within the zone that extends 400 feet northward beyond the north boundary of the fairgrounds property. Maps showing the property boundaries of these sites, which have been approved by the USEPA and WDNR, shall be maintained in the office of the department of public works.

(Code 1993, § 13.37(3))

Sec. 52-38. - C-1 conservancy district.

- (a) *C-1 conservancy district created.* This district is created to delineate areas intended for scenic, recreational, floodplain, unsuitable building soils, publicly owned lands or lands unsuitable for other uses because of terrain, slope, soil, water table or location. Such areas are frequently along natural watercourses, channels, streams and creeks and lakes.
- (b) *Principal uses.* The following uses shall be permitted in the C-1 district: extended outdoor recreation, forestry, golf courses, wildlife management, nature preserves and reservations, outdoor playground equipment, outdoor swimming pools and related structures; picnicking and camping and related structures; public open lands and public exposition and recreational buildings.
- (c) *Conditional uses.* Communications and radio towers, utility lines or other uses that do not alter the essentially open or natural character of the land, outdoor rifle, trap, skeet or archery ranges and associated structures, golf driving ranges.
- (d) *Claiming of floodplain land.* Any land designated as part of the conservancy district in this chapter solely because it is located within an area designated by the city, department of natural resources, Federal Insurance Administration or other agency as floodplain or flood hazard may be subject to considerations for rezoning by the city planning commission. All filling, draining, construction of levees or other alterations intended to eliminate or reduce the danger of flood or erosion shall be subject to the review of the city planning commission, department of natural resources and other appropriate agencies. Rezoning of such parcels by the city council shall be contingent upon approval by the appropriate state or federal agencies.

(Code 1993, § 17.26)

## **APPENDIX H – HISTORICAL SITE GROUNDWATER DATA**

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |         |
|----------|------------|-------|-----------------------|--------------|----------|---------|
| *****    |            |       |                       |              |          |         |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std |
| 1        | MW-1       | GY008 | WT Obs Well-Non Sub D | Active       | Up       | Y       |
| *****    |            |       |                       |              |          |         |

Sample Date: 08/18/1995

Collector Name: CHZM HILL

| Parm Code / Name |                   | Result  | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------|-------------------|---------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 1002             | ARSENIC(AS)TOTAL  | 4.9     |      |     |     | 3      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1007             | BARIUM(BA), TOTAL | 352     |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1027             | CADMIUM(CD)TOTAL  | .6 (P)  |      |     |     | .3     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1034             | CHROMIUM(CR), TOT | 30 (P)  |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1051             | LEAD (PB), TOTAL  | 5.2 (P) |      |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1077             | SILVER(AG), TOTAL |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1147             | SELENIUM(SE), TOT | 4.8     |      |     |     | 2      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32101            | BRMDICHLRMETHANE  |         | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32102            | CARBONTETRCHLRID  | .7 (P)  |      |     |     | .5     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32103            | 12DICHLOROETHANE  |         | N    |     |     | .5     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32104            | TRIBROMOMETHANE   |         | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32105            | DIBRMCHLRMETHANE  |         | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32106            | CHLOROFORM        |         | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34010            | TOLUENE           |         | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34030            | BENZENE           |         | N    |     |     | .5     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34200            | ACENAPHTHYLENE    |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34205            | ACENAPHTHENE      |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34210            | ACROLEIN          |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34215            | ACRYLONITRILE     |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34220            | ANTHRACENE        |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34230            | BENZO(B)FLUORANT  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34242            | BENZO(K)FLUORANT  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34247            | BENZO(A)PYRENE    |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34273            | B(2CHLRETH)ETHER  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34278            | B(2CHLRETHX)MTHN  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34292            | BUTLBNZLPHTHALAT  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34301            | CHLOROBENZENE     |         | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34311            | CHLOROETHANE      |         | N    |     |     | 2      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34320            | CHRYSENE          |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34336            | DIETHYLPHTHALATE  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34341            | DIMETHYLPHTHALAT  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34351            | ENDOSULFANSULFAT  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34366            | ENDRIN ALDEHYDE   |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34376            | FLUORANTHENE      |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit

(E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ

PWS: Data from Public Water Supply

DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405TOMAH FAIRGROUNDS MONROE CNTYFID: 642049870West Central RegionCounty: Monroe

|          |            |       |                       |              |          |               |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
| 1        | MW-1       | GY008 | WT Obs Well-Non Sub D | Active       | Up       | Y (Continued) |

Sample Date: 08/18/1995Collector Name: CHZM HILL(Continued)

| Parm Code / Name       | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 34381 FLUORENE         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34386 HEXCCLPENTADIENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34396 HEXACHLOROETHANE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34403 INDENO(123CD)PYR |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34408 ISOPHORONE       |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34413 BROMOMETHANE     | 2 (P)  |      |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34418 CHLOROMETHANE    |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34447 NITROBENZENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34461 PHENANTHRENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34469 PYRENE           |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34475 TETRCHLRETHYLENE |        | N    |     | .5  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34496 11DICHLOROETHANE |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34501 11DICHLOROETHENE |        | N    |     | .7  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34506 111TRICHLRETHANE |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34511 112TRICHLRETHANE |        | N    |     | .5  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34516 1122TETCHLRETHAN |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34521 BNZ(GHI)PERYLENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34526 BNZ(A)ANTHRACENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34536 O-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34546 TRANS-1,2-DCE    |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34551 124TRICHLRBENZEN |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34556 DBNZ(AH)ANTHRACN |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34566 M-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34571 P-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34581 2CHLRNAPHTHALENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34586 2-CHLOROPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34591 2-NITROPHENOL    |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34601 24DICHLOROPHENOL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34606 24DIMETHYLPHENOL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34611 24DINITROTOLUENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34616 2,4DINITROPHENOL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34621 246TRICHLRPHENOL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |               |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
| 1        | MW-1       | GY008 | WT Obs Well-Non Sub D | Active       | Up       | Y (Continued) |

Sample Date: 08/18/1995

Collector Name: CHZM HILL

(Continued)

| Parm Code / Name        | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|-------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 34631 33DICHLRBENZIDIN  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34636 4BRMPHNLPNLETHR   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34646 4-NITROPHENOL     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34668 DICHLRDIFLRMETHN  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34694 PHENOL            |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34696 NAPHTHALENE       |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39032 PENTACHLORPHENOL  |        | N    |     | 50  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39175 VINYL CHLORIDE    |        | N    |     | .5  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39180 TRICHLOROETHENE   |        | N    |     | .5  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39300 DDT, P,P' -,TOTAL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39310 DDD, P,P' -,TOTAL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39320 DDE, P,P' -,TOTAL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39330 ALDRIN            |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39380 DIELDRIN,WHL WTR  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39410 HEPTACHLOR        |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39420 HEPTACHLOREPOXID  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39700 HEXACHLORBENZENE  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 71900 MERCURY(HG)TOTAL  |        | N    |     | .2  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 73522 B(2CHLRISOP)ETHR  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 73547 T14DICHLR2BUTENE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77041 CARBON DISULFIDE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77057 VINYL ACETATE     |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77093 CIS12DICHLRETHEN  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77103 2-HEXANONE        |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77128 STYRENE           |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77562 1112TETCHLRETHAN  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77651 1,2DIBROMOETHANE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78113 ETHYLBENZENE      |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78133 MIBK(4MTH2PNTNON  |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81520 CHLOROPRENE       |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81551 O, M & P-XYLENE   |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81552 ACETONE           | 4      |      |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81593 MTHACRYLONITRILE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81597 MTHLMETHACRYLATE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |         |             |
|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| *****    |            |       |                       |              |          |         |             |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std |             |
| 1        | MW-1       | GY008 | WT Obs Well-Non Sub D | Active       | Up       | Y       | (Continued) |
| *****    |            |       |                       |              |          |         |             |

Sample Date: 09/20/1995

Collector Name: CHZM HILL

| Parm Code / Name       | Result  | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|---------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 1000 ARSENIC(AS), DISS |         | N    |     |     | 3      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1000 ARSENIC(AS), DISS |         | N    |     | 0.3 |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 1002 ARSENIC(AS) TOTAL | 17 (P)  |      |     |     | 3      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1002 ARSENIC(AS) TOTAL | 17 (P)  |      |     | 3   |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 1002 ARSENIC(AS) TOTAL | 17 (P)  |      |     | 3   |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 1005 BARIUM(BA), DISS  | 229     |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1005 BARIUM(BA), DISS  | 229     |      |     | 10  |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 1007 BARIUM(BA), TOTAL | 627 (P) |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1007 BARIUM(BA), TOTAL | 627 (P) |      |     | 10  |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 1025 CADMIUM(CD), DISS | .5 (P)  |      |     |     | 0.3    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1025 CADMIUM(CD), DISS | .5 (P)  |      |     | 0.3 |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 1027 CADMIUM(CD) TOTAL | 1.1 (P) |      |     |     | 0.3    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1027 CADMIUM(CD) TOTAL | 1.1 (P) |      |     | 0.3 |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 1030 CHROMIUM(CR) DISS |         | N    |     | 3   |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 1034 CHROMIUM(CR), TOT | 126 (E) |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1034 CHROMIUM(CR), TOT | 126 (E) |      |     | 10  |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 1040 COPPER(CU), DISS  |         | N    |     |     | 3.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1049 LEAD (PB), DISS   |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1049 LEAD (PB), DISS   |         | N    |     | 1   |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 1051 LEAD (PB), TOTAL  | 6 (P)   |      |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1051 LEAD (PB), TOTAL  | 6 (P)   |      |     | 1   |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 1075 SILVER(AG), DISS  |         | N    |     |     | 5.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1075 SILVER(AG), DISS  |         | N    |     | 5   |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 1077 SILVER(AG), TOTAL |         | N    |     |     | 5      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1077 SILVER(AG), TOTAL |         | N    |     | 5   |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 1145 SELENIUM(SE) DISS | 2.5     |      |     |     | 2.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1145 SELENIUM(SE) DISS | 2.5     |      |     | 2   |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 1147 SELENIUM(SE), TOT | 2       |      |     |     | 2      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1147 SELENIUM(SE), TOT | 2       |      |     | 2   |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 32101 BRMDICHLRMETHANE |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32102 CARBONTETRCHLRID |         | N    |     |     | 0.5    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32103 12DICHLOROETHANE |         | N    |     |     | 0.5    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32104 TRIBROMOMETHANE  |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32105 DIBRMCHLRMETHANE |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405TOMAH FAIRGROUNDS MONROE CNTYFID: 642049870West Central RegionCounty: Monroe

|          |            |       |                       |              |          |               |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
| 1        | MW-1       | GY008 | WT Obs Well-Non Sub D | Active       | Up       | Y (Continued) |

Sample Date: 09/20/1995Collector Name: CHZM HILL(Continued)

| Parm Code / Name       | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 32106 CHLOROFORM       |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34010 TOLUENE          |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34030 BENZENE          |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34200 ACENAPHTHYLENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34205 ACENAPHTHENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34210 ACROLEIN         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34215 ACRYLONITRILE    |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34220 ANTHRACENE       |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34230 BENZO(B)FLUORANT |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34242 BENZO(K)FLUORANT |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34247 BENZO(A)PYRENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34273 B(2CHLRETH)ETHER |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34278 B(2CHLRETHX)MTHN |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34292 BUTLBNZLPHthalat |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34301 CHLORO BENZENE   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34311 CHLOROETHANE     |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34320 CHRYSENE         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34336 DIETHYLPHthalate |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34341 DIMETHYLPHthalat |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34351 ENDOSULFANSULFAT |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34366 ENDRI N ALDEHYDE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34376 FLUORANTHENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34381 FLUORENE         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34386 HEXCLPENTADIENE  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34396 HEXACHLOROETHANE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34403 INDENO(123CD)PYR |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34408 ISOPHORONE       |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34413 BROMOMETHANE     |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34418 CHLOROMETHANE    |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34447 NITROBENZENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34461 PHENANTHRENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34469 PYRENE           |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34475 TETRCHLRETHYLENE |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |               |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| *****    |            |       |                       |              |          |               |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
| 1        | MW-1       | GY008 | WT Obs Well-Non Sub D | Active       | Up       | Y (Continued) |
| *****    |            |       |                       |              |          |               |

Sample Date: 09/20/1995

Collector Name: ch2mhill (EPA contractor)

(Continued)

| Parm Code / Name        | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|-------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 34475 TETRCHLRETHYLENE  |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 34488 FLRTRICHLRMETHAN  |        | N    |     |     | 2.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34496 11DICHLOROETHANE  |        | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34501 11DICHLOROETHENE  |        | N    |     |     | 0.7    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34506 111TRICHLRETHANE  |        | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34511 112TRICHLRETHANE  |        | N    |     |     | 0.5    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34516 1122TETCHLRETHAN  |        | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34521 BNZ (GHI)PERYLENE |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34526 BNZ (A)ANTHRACENE |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34536 O-DICHLORBENZENE  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34546 TRANS-1,2-DCE     |        | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34551 124TRICHLRBENZEN  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34556 DBNZ (AH)ANTHRACN |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34566 M-DICHLORBENZENE  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34571 P-DICHLORBENZENE  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34581 2CHLRNAPHTHALENE  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34586 2-CHLOROPHENOL    |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34591 2-NITROPHENOL     |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34601 24DICHLOROPHENOL  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34606 24DIMETHYLPHENOL  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34611 24DINITROTOLUENE  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34616 2,4DINITROPHENOL  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34621 246TRICHLRPHENOL  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34631 33DICHLRBENZIDIN  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34636 4BRMPHNLPHNLETHR  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34646 4-NITROPHENOL     |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34668 DICHLRDIFLRMETHN  |        | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34694 PHENOL            |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34696 NAPHTHALENE       |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39032 PENTACHLORPHENOL  |        | N    |     |     | 50     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39175 VINYL CHLORIDE    |        | N    |     |     | 0.5    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39175 VINYL CHLORIDE    |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 39180 TRICHLOROETHENE   |        | N    |     |     | 0.5    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39180 TRICHLOROETHENE   |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
|       | 1        | MW-1       | GY008 | WT Obs Well-Non Sub D | Active       | Up       | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 09/20/1995

Collector Name: CHZM HILL

(Continued)

| Parm Code / Name         | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|--------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 39300 DDT, P,P' -,TOTAL  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39310 DDD, P,P' -,TOTAL  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39320 DDE, P,P' -,TOTAL  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39330 ALDRIN             |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39380 DIELDRLN,WHL WTR   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39410 HEPTACHLOR         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39420 HEPTACHLOREPOXID   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39700 HEXACHLORBENZENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 71890 MERCURY (HG), DISS | .2 (P) |      |     | 0.2 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 71890 MERCURY (HG), DISS | .2 (P) |      |     | 0.2 |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 71900 MERCURY (HG) TOTAL | .2 (P) |      |     | 0.2 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 71900 MERCURY (HG) TOTAL | .2 (P) |      |     | 0.2 |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 73522 B(2CHLRISOP)ETHR   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 73547 T14DICHLR2BUTENE   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77041 CARBON DISULFIDE   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77041 CARBON DISULFIDE   |        | N    |     | 1   |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 77057 VINYL ACETATE      |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77093 CIS12DICHLRETHEN   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77093 CIS12DICHLRETHEN   |        | N    |     | 1   |        | ug/L  | NOT REPORTED    | M   | M   | M   |        | Facility |
| 77103 2-HEXANONE         |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77128 STYRENE            |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77562 1112TETCHLRETHAN   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77651 1,2DIBROMOETHANE   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78113 ETHYLBENZENE       |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78133 MIBK(4MTH2PNTNON   |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81520 CHLOROPRENE        |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81551 O, M & P-XYLENE    |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81552 ACETONE            |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81552 ACETONE            | 6      |      |     | 0.5 |        | ug/L  | NOT REPORTED    | F   | M   | M   |        | Facility |
| 81593 MTHACRYLONITRILE   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81597 MTHLMETHACRYLATE   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
|       | 1        | MW-1       | GY008 | WT Obs Well-Non Sub D | Active       | Up       | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 07/01/1997

| Parm Code / Name        | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|-------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94 COND, FIELD @25C     | 1110   |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD           | 6.9    |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL   | 966.76 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE  |        | N    | 0.18 | 0.57 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID  |        | N    | 0.23 | 0.73 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE  |        | N    | 0.24 | 0.76 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE   |        | N    | 0.31 | 0.99 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE  |        | N    | 0.23 | 0.73 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM        |        | N    | 0.25 | 0.80 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE           |        | N    | 0.28 | 0.89 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE           |        | N    | 0.41 | 1.3  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROENZENE      |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE      |        | N    | 0.25 | 0.80 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE  |        | N    | 0.31 | 0.99 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE      |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE     |        | N    | 0.15 | 0.48 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE   |        | N    | 0.22 | 0.70 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRRETHYLENE |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN  |        | N    | 0.29 | 0.92 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE  |        | N    | 0.26 | 0.83 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE  |        | N    | 0.28 | 0.89 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE  |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE  |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN  |        | N    | 0.46 | 1.5  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORENZENE   |        | N    | 0.32 | 1.0  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE  |        | N    | 0.24 | 0.76 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE     |        | N    | 0.25 | 0.80 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN  |        | N    | 0.48 | 1.5  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORENZENE   |        | N    | 0.28 | 0.89 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORENZENE   |        | N    | 0.29 | 0.92 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN  |        | N    | 0.25 | 0.80 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE       |        | N    | 0.66 | 2.1  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE  |        | N    | 0.45 | 1.4  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE  |        | N    | 0.48 | 1.5  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |         |             |
|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| *****    |            |       |                       |              |          |         |             |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std |             |
| 1        | MW-1       | GY008 | WT Obs Well-Non Sub D | Active       | Up       | Y       | (Continued) |
| *****    |            |       |                       |              |          |         |             |

Sample Date: 07/01/1997

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 38437 DBCP             |        | N    | 0.58 | 1.8  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77128 STYRENE          |        | N    | 0.19 | 0.61 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.45 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.31 | 0.99 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.22 | 0.70 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.48 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.21 | 0.67 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77613 123TRICHLRBENZEN |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78032 MTBE             |        | N    | 0.53 | 1.7  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81551 O, M & P-XYLENE  |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

Sample Date: 06/24/1998

| Parm Code / Name    | Result | Qual | LOD | LOQ | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|---------------------|--------|------|-----|-----|--------|---------|-----------------|-----|-----|-----|--------|----------|
| 94 COND, FIELD @25C | 930    |      |     |     |        | umho/cm | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
| ***** | 1        | MW-1       | GY008 | WT Obs Well-Non Sub D | Active       | Up       | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 06/24/1998 (Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 400 PH, FIELD          | 6.7    |      |      |      |        | SU    | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 968.23 |      |      |      |        | ft    | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.34 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.37 | 1.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.44 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.35 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.54 | 1.7  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.62 | 2.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.70 | 2.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.61 | 1.9  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.36 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.35 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.61 | 1.9  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.69 | 2.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORENZENE  |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.35 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.79 | 2.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORENZENE  |        | N    | 0.34 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORENZENE  |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.35 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 38437 DBCP             |        | N    | 0.41 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |         |             |
|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| *****    |            |       |                       |              |          |         |             |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std |             |
| 1        | MW-1       | GY008 | WT Obs Well-Non Sub D | Active       | Up       | Y       | (Continued) |
| *****    |            |       |                       |              |          |         |             |

Sample Date: 06/24/1998

(Continued)

| Parm Code / Name |                  | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------|------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 39175            | VINYL CHLORIDE   |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39180            | TRICHLOROETHENE  |        | N    | 0.37 | 1.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77093            | CIS12DICHLRETHEN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77128            | STYRENE          |        | N    | 0.17 | 0.54 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77168            | 11DICHLORPROPENE |        | N    | 0.81 | 2.6  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77170            | 22DICHLORPROPANE |        | N    | 0.36 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77173            | 13DICHLORPROPANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77222            | 124TRIMTHLBENZEN |        | N    | 0.22 | 0.70 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77223            | ISOPROPYLBENZENE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77224            | N-PROPYLBENZENE  |        | N    | 0.76 | 2.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77226            | 135TRIMTHLBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77275            | O-CHLOROTOLUENE  |        | N    | 0.31 | 0.99 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77277            | P-CHLOROTOLUENE  |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77297            | BROMCHLORMETHANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77342            | N-BUTYLBENZENE   |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77350            | SEC-BUTYLBENZENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77353            | TERTBUTYLBENZENE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77356            | PISOPROPYLTOLUEN |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77443            | 123TRICHLRPROPAN |        | N    | 0.75 | 2.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77562            | 1112TETCHLRETHAN |        | N    | 0.70 | 2.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77596            | DIBROMOMETHANE   |        | N    | 0.53 | 1.7  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77613            | 123TRICHLRBENZEN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77651            | 1,2DIBROMOETHANE |        | N    | 0.39 | 1.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78032            | MTBE             |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78113            | ETHYLBENZENE     |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81551            | O, M & P-XYLENE  |        | N    | 0.43 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81555            | BROMOBENZENE     |        | N    | 0.83 | 2.6  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81577            | DIISOPROPYLETHER |        | N    | 0.55 | 1.8  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

Sample Date: 12/14/1998

| Parm Code / Name |                  | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------|------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 4189             | GRNDWTR ELEV,MSL | 966.55 |      |     |     |        | ft    | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
| ***** | 1        | MW-1       | GY008 | WT Obs Well-Non Sub D | Active       | Up       | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 06/04/1999

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94 COND, FIELD @25C    | 950    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 967.82 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.34 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.37 | 1.2  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.44 | 1.4  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.42 | 1.3  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.35 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 0.27 | 0.86 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.27 | 0.86 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.23 | 0.73 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.54 | 1.7  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.62 | 2.0  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.70 | 2.2  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.61 | 1.9  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.36 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.43 | 1.4  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.28 | 0.89 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.35 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.43 | 1.4  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.61 | 1.9  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.69 | 2.2  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORENZENE  |        | N    | 0.25 | 0.80 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.35 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.79 | 2.5  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.27 | 0.86 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORENZENE  |        | N    | 0.34 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORENZENE  |        | N    | 0.30 | 0.96 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.47 | 1.5  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.35 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.43 | 1.4  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.32 | 1.0  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 38437 DBCP             |        | N    | 0.41 | 1.3  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |         |             |
|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| *****    |            |       |                       |              |          |         |             |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std |             |
| 1        | MW-1       | GY008 | WT Obs Well-Non Sub D | Active       | Up       | Y       | (Continued) |
| *****    |            |       |                       |              |          |         |             |

Sample Date: 06/04/1999

(Continued)

| Parm Code / Name |                  | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------|------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 39175            | VINYL CHLORIDE   |        | N    | 0.20 | 0.64 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 39180            | TRICHLOROETHENE  |        | N    | 0.37 | 1.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77093            | CIS12DICHLRETHEN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77128            | STYRENE          |        | N    | 0.17 | 0.54 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77168            | 11DICHLORPROPENE |        | N    | 0.81 | 2.6  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77170            | 22DICHLORPROPANE |        | N    | 0.36 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77173            | 13DICHLORPROPANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77222            | 124TRIMTHLBENZEN |        | N    | 0.22 | 0.70 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77223            | ISOPROPYLBENZENE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77224            | N-PROPYLBENZENE  |        | N    | 0.76 | 2.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77226            | 135TRIMTHLBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77275            | O-CHLOROTOLUENE  |        | N    | 0.31 | 0.99 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77277            | P-CHLOROTOLUENE  |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77297            | BROMCHLORMETHANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77342            | N-BUTYLBENZENE   |        | N    | 0.29 | 0.92 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77350            | SEC-BUTYLBENZENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77353            | TERTBUTYLBENZENE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77356            | PISOPROPYLTOLUEN |        | N    | 0.24 | 0.76 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77443            | 123TRICHLRPROPAN |        | N    | 0.75 | 2.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77562            | 1112TETCHLRETHAN |        | N    | 0.70 | 2.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77596            | DIBROMOMETHANE   |        | N    | 0.53 | 1.7  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77613            | 123TRICHLRBENZEN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77651            | 1,2DIBROMOETHANE |        | N    | 0.39 | 1.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 78032            | MTBE             |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 78113            | ETHYLBENZENE     |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 81551            | O, M & P-XYLENE  |        | N    | 0.43 | 1.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 81555            | BROMOBENZENE     |        | N    | 0.83 | 2.6  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 81577            | DIISOPROPYLETHER |        | N    | 0.55 | 1.8  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |

Sample Date: 12/21/1999

| Parm Code / Name |                  | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------|------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 4189             | GRNDWTR ELEV,MSL | 965.78 |      |     |     |        | ft    | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| 1        | MW-1       | GY008 | WT Obs Well-Non Sub D | Active       | Up       | Y (Continued) |

Sample Date: 06/29/2000

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94 COND, FIELD @25C    | 370    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 6.6    |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 968.31 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.30 | 0.96 | 0.30   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.22 | 0.70 | 0.22   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHOROETHANE  |        | N    | 0.21 | 0.67 | 0.21   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.24 | 0.76 | 0.24   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 2.8  | 8.9  | 2.8    | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.29 | 0.92 | 0.29   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 1.1  | 3.5  | 1.1    | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.29 | 0.92 | 0.29   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.19 | 0.61 | 0.19   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.46 | 1.5  | 0.46   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.43 | 1.4  | 0.43   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.62 | 2.0  | 0.62   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.42 | 1.3  | 0.42   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.36 | 1.1  | 0.36   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.85 | 2.7  | 0.85   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.31 | 0.99 | 0.31   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHOROETHANE  |        | N    | 0.17 | 0.54 | 0.17   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHOROETHENE  |        | N    | 0.85 | 2.7  | 0.85   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.21 | 0.67 | 0.21   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.33 | 1.1  | 0.33   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.22 | 0.70 | 0.22   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.20 | 0.64 | 0.20   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.23 | 0.73 | 0.23   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.35 | 1.1  | 0.35   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.24 | 0.76 | 0.24   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.12 | 0.38 | 0.12   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.31 | 0.99 | 0.31   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.12 | 0.38 | 0.12   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.27 | 0.86 | 0.27   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |         |             |
|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| *****    |            |       |                       |              |          |         |             |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std |             |
| 1        | MW-1       | GY008 | WT Obs Well-Non Sub D | Active       | Up       | Y       | (Continued) |
| *****    |            |       |                       |              |          |         |             |

Sample Date: 06/29/2000

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 38437 DBCP             |        | N    | 0.69 | 2.2  | 0.69   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.32 | 1.0  | 0.32   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.27 | 0.86 | 0.27   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77128 STYRENE          |        | N    | 0.72 | 2.3  | 0.72   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77135 O-XYLENE         |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.46 | 1.5  | 0.46   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 1.4  | 4.5  | 1.4    | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.34 | 1.1  | 0.34   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.17 | 0.54 | 0.17   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.29 | 0.92 | 0.29   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.21 | 0.67 | 0.21   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.56 | 1.8  | 0.56   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.25 | 0.80 | 0.25   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.89 | 2.8  | 0.89   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.30 | 0.96 | 0.30   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.22 | 0.70 | 0.22   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77613 123TRICHLRBENZEN |        | N    | 0.30 | 0.96 | 0.30   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.42 | 1.3  | 0.42   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 78032 MTBE             |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.57 | 1.8  | 0.57   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 85795 M & P-XYLENE     |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
|       | 1        | MW-1       | GY008 | WT Obs Well-Non Sub D | Active       | Up       | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         |             |

Sample Date: 12/29/2000

| Parm Code / Name      | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|-----------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 4189 GRNDWTR ELEV,MSL | 965.28 |      |     |     |        | ft    | NOT REPORTED    |     |     |     |        | Facility |

|       |          |            |       |                       |              |          |         |       |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | ***** |
|       | 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y       |       |
| ***** |          |            |       |                       |              |          |         |       |

Sample Date: 08/18/1995

Collector Name: CHZM HILL

| Parm Code / Name       | Result   | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|----------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 1002 ARSENIC(AS)TOTAL  | 24 (P)   |      |     |     | 3      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1007 BARIUM(BA),TOTAL  | 1140 (P) |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1027 CADMIUM(CD)TOTAL  | 2.7 (P)  |      |     |     | .3     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1034 CHROMIUM(CR),TOT  | 200 (E)  |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1051 LEAD (PB), TOTAL  | 327 (E)  |      |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1077 SILVER(AG),TOTAL  |          | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1147 SELENIUM(SE),TOT  |          | N    |     |     | 2      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32101 BRMDICHLRMETHANE |          | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32102 CARBONTETRCHLRID |          | N    |     |     | .5     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32103 12DICHLOROETHANE |          | N    |     |     | .5     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32104 TRIBROMOMETHANE  |          | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32105 DIBRMCHLRMETHANE |          | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32106 CHLOROFORM       |          | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34010 TOLUENE          |          | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34030 BENZENE          |          | N    |     |     | .5     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34200 ACENAPHTHYLENE   |          | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34205 ACENAPHTHENE     |          | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34210 ACROLEIN         |          | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34215 ACRYLONITRILE    |          | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34220 ANTHRACENE       |          | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34230 BENZO(B)FLUORANT |          | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34242 BENZO(K)FLUORANT |          | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34247 BENZO(A)PYRENE   |          | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34273 B(2CHLRETH)ETHER |          | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |               |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| *****    |            |       |                       |              |          |               |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
| 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |
| *****    |            |       |                       |              |          |               |

Sample Date: 08/18/1995

Collector Name: CHZM HILL

(Continued)

| Parm Code / Name       | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 34278 B(2CHLRETHX)MTHN |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34292 BUTLBNZLPHTHALAT |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34301 CHLOROENZENE     |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34311 CHLOROETHANE     |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34320 CHRYSENE         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34336 DIETHYLPHTHALATE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34341 DIMETHYLPHTHALAT |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34351 ENDOSULFANSULFAT |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34366 ENDRIN ALDEHYDE  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34376 FLUORANTHENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34381 FLUORENE         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34386 HEXCCLPENTADIENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34396 HEXACHLOROETHANE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34403 INDENO(123CD)PYR |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34408 ISOPHORONE       |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34413 BROMOMETHANE     |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34418 CHLOROMETHANE    |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34447 NITROBENZENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34461 PHENANTHRENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34469 PYRENE           |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34475 TETRCHLRETHYLENE |        | N    |     | .5  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34496 11DICHLOROETHANE |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34501 11DICHLOROETHENE |        | N    |     | .7  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34506 111TRICHLRETHANE |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34511 112TRICHLRETHANE |        | N    |     | .5  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34516 1122TETCHLRETHAN |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34521 BNZ(GHI)PERYLENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34526 BNZ(A)ANTHRACENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34536 O-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34546 TRANS-1,2-DCE    |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34551 124TRICHLRBENZEN |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34556 DBNZ(AH)ANTHRACN |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

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License: 3405TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870West Central Region

County: Monroe

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| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std |
|----------|------------|-------|-----------------------|--------------|----------|---------|
| 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y       |

(Continued)

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| Sample Date: 08/18/1995 |                    |        | Collector Name: CHZM HILL |      |     |     |        | (Continued) |                 |  |     |     |     |        |          |
|-------------------------|--------------------|--------|---------------------------|------|-----|-----|--------|-------------|-----------------|--|-----|-----|-----|--------|----------|
| Parm Code / Name        |                    |        | Result                    | Qual | LOD | LOQ | Replim | Units       | Analysis Method |  | QC1 | QC2 | QC3 | Lab ID | Agency   |
| 34566                   | M-DICHLORBENZENE   |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 34571                   | P-DICHLORBENZENE   |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 34581                   | 2CHLRNAPHTHALENE   |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 34586                   | 2-CHLOROPHENOL     |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 34591                   | 2-NITROPHENOL      |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 34601                   | 24DICHLOROPHENOL   |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 34606                   | 24DIMETHYLPHENOL   |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 34611                   | 24DINITROTOLUENE   |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 34616                   | 2, 4DINITROPHENOL  |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 34621                   | 246TRICHLRPHENOL   |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 34631                   | 33DICHLRBENZIDIN   |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 34636                   | 4BRMPHNLPHNLETHR   |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 34646                   | 4-NITROPHENOL      |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 34668                   | DICHLRDIFLRMETHN   |        |                           | N    |     |     | 1      | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 34694                   | PHENOL             |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 34696                   | NAPHTHALENE        |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 39032                   | PENTACHLORPHENOL   |        |                           | N    |     |     | 50     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 39175                   | VINYL CHLORIDE     |        |                           | N    |     |     | .5     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 39180                   | TRICHLOROETHENE    |        |                           | N    |     |     | .5     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 39300                   | DDT, P,P' -, TOTAL |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 39310                   | DDD, P,P' -, TOTAL |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 39320                   | DDE, P,P' -, TOTAL |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 39330                   | ALDRIN             |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 39380                   | DIELDRIN,WHL WTR   |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 39410                   | HEPTACHLOR         |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 39420                   | HEPTACHLOREPOXID   |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 39700                   | HEXACHLORBENZENE   |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 71900                   | MERCURY(HG)TOTAL   | .5 (P) |                           |      |     |     | .2     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 73522                   | B(2CHLRISOP)ETHR   |        |                           | N    |     |     | 10     | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 73547                   | T14DICHLR2BUTENE   |        |                           | N    |     |     | 1      | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 77041                   | CARBON DISULFIDE   |        |                           | N    |     |     | 1      | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 77057                   | VINYL ACETATE      |        |                           | N    |     |     | 2      | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 77093                   | CIS12DICHLRETHEN   |        |                           | N    |     |     | 1      | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |
| 77103                   | 2-HEXANONE         |        |                           | N    |     |     | 2      | ug/L        | NOT REPORTED    |  |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit(E) Attains or Exceeds NR140 Enforcement Standard

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West Central Region

County: Monroe

|          |            |       |                       |              |          |         |             |
|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| *****    |            |       |                       |              |          |         |             |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std |             |
| 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| *****    |            |       |                       |              |          |         |             |

Sample Date: 08/18/1995

Collector Name: CHZM HILL

(Continued)

| Parm Code / Name       | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 77128 STYRENE          |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77562 1112TETCHLRETHAN |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77651 1,2DIBROMOETHANE |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78113 ETHYLBENZENE     |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78133 MIBK(4MTH2PNTNON |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81520 CHLOROPRENE      |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81551 O, M & P-XYLENE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81552 ACETONE          | 4      |      |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81593 MTHACRYLONITRILE |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81597 MTHLMETHACRYLATE |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

Sample Date: 09/20/1995

Collector Name: CHZM HILL

| Parm Code / Name       | Result  | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|---------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 1000 ARSENIC(AS),DISS  |         | N    |     | 3   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1002 ARSENIC(AS)TOTAL  | 60 (E)  |      |     | 3   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1005 BARIUM(BA), DISS  | 65      |      |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1007 BARIUM(BA), TOTAL | 523 (P) |      |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1025 CADMIUM(CD),DISS  |         | N    |     | 0.3 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1027 CADMIUM(CD)TOTAL  | 1.4 (P) |      |     | 0.3 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1034 CHROMIUM(CR),TOT  | 109 (E) |      |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1040 COPPER(CU), DISS  |         | N    |     | 3.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1049 LEAD (PB), DISS   |         | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1051 LEAD (PB), TOTAL  | 146 (E) |      |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1075 SILVER(AG), DISS  |         | N    |     | 5.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1077 SILVER(AG), TOTAL |         | N    |     | 5   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1145 SELENIUM(SE)DISS  |         | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1147 SELENIUM(SE),TOT  |         | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32101 BRMDICHLRMETHANE |         | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32102 CARBONTETRCHLRID |         | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32103 12DICHLOROETHANE |         | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32104 TRIBROMOMETHANE  |         | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32105 DIBRMCHLRMETHANE |         | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

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|          |            |       |                       |              |          |               |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| *****    |            |       |                       |              |          |               |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
| 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |
| *****    |            |       |                       |              |          |               |

Sample Date: 09/20/1995

Collector Name: CHZM HILL

(Continued)

| Parm Code / Name |                  | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------|------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 32106            | CHLOROFORM       |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34010            | TOLUENE          |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34030            | BENZENE          |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34200            | ACENAPHTHYLENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34205            | ACENAPHTHENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34210            | ACROLEIN         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34215            | ACRYLONITRILE    |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34220            | ANTHRACENE       |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34230            | BENZO(B)FLUORANT |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34242            | BENZO(K)FLUORANT |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34247            | BENZO(A)PYRENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34273            | B(2CHLRETH)ETHER |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34278            | B(2CHLRETHX)MTHN |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34292            | BUTLBNZLPHthalat |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34301            | CHLORO BENZENE   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34311            | CHLOROETHANE     |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34320            | CHRYSENE         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34336            | DIETHYLPHthalate |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34341            | DIMETHYLPHthalat |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34351            | ENDOSULFANSULFAT |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34366            | ENDRIN ALDEHYDE  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34376            | FLUORANTHENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34381            | FLUORENE         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34386            | HEXCLPENTADIENE  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34391            | HEXCHLRBUTADIENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34396            | HEXACHLOROETHANE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34403            | INDENO(123CD)PYR |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34408            | ISOPHORONE       |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34413            | BROMOMETHANE     |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34418            | CHLOROMETHANE    |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34447            | NITROBENZENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34461            | PHENANTHRENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34469            | PYRENE           |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34475            | TETRCHLRETHYLENE |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
|       | 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 09/20/1995

Collector Name: CHZM HILL

(Continued)

| Parm Code / Name         | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|--------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 34488 FLRTRICHLRMETHAN   |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34496 11DICHLOROETHANE   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34501 11DICHLOROETHENE   |        | N    |     | 0.7 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34506 111TRICHLRETHANE   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34511 112TRICHLRETHANE   |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34516 1122TETCHLRETHAN   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34521 BNZ (GHI) PERYLENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34526 BNZ (A) ANTHRACENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34536 O-DICHLORBENZENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34546 TRANS-1,2-DCE      |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34551 124TRICHLRBENZEN   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34556 DBNZ (AH) ANTHRACN |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34566 M-DICHLORBENZENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34571 P-DICHLORBENZENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34581 2CHLRNAPHTHALENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34586 2-CHLOROPHENOL     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34591 2-NITROPHENOL      |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34601 24DICHLOROPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34606 24DIMETHYLPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34611 24DINITROTOLUENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34616 2,4DINITROPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34621 246TRICHLRPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34631 33DICHLRBENZIDIN   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34636 4BRMPHNLPHNLETHR   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34646 4-NITROPHENOL      |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34668 DICHLRDIFLRMETHN   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34694 PHENOL             |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34696 NAPHTHALENE        |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39032 PENTACHLORPHENOL   |        | N    |     | 50  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39175 VINYL CHLORIDE     |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39180 TRICHLOROETHENE    |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39300 DDT, P,P' -, TOTAL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39310 DDD, P,P' -, TOTAL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39320 DDE, P,P' -, TOTAL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |               |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| *****    |            |       |                       |              |          |               |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
| 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |
| *****    |            |       |                       |              |          |               |

Sample Date: 09/20/1995

Collector Name: CHZM HILL

(Continued)

| Parm Code / Name       | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 39330 ALDRIN           |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39380 DIELDRIN,WHL WTR |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39410 HEPTACHLOR       |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39420 HEPTACHLOREPOXID |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39700 HEXACHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 71890 MERCURY(HG),DISS |        | N    |     | 0.2 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 71900 MERCURY(HG)TOTAL | .3 (P) |      |     | 0.2 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 73522 B(2CHLRISOP)ETHR |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 73547 T14DICHLR2BUTENE |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77041 CARBON DISULFIDE | 20     |      |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77057 VINYL ACETATE    |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77093 CIS12DICHLRETHEN |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77103 2-HEXANONE       |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77128 STYRENE          |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77562 1112TETCHLRETHAN |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77651 1,2DIBROMOETHANE |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78113 ETHYLBENZENE     |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78133 MIBK(4MTH2PNTNON |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81520 CHLOROPRENE      |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81551 O, M & P-XYLENE  |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81552 ACETONE          |        |      |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81593 MTHACRYLONITRILE |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81597 MTHLMETHACRYLATE |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

Sample Date: 07/01/1997

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94 COND, FIELD @25C    | 280    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 6.9    |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 963.15 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.18 | 0.57 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.23 | 0.73 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.24 | 0.76 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

|          |            |       |                       |              |          |               |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
| 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |

Sample Date: 07/01/1997 (Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 32104 TRIBROMOMETHANE  |        | N    | 0.31 | 0.99 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          | .42    | J    | 0.41 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.31 | 0.99 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.15 | 0.48 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.22 | 0.70 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.46 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.48 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.66 | 2.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.45 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.48 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 38437 DBCP             |        | N    | 0.58 | 1.8  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77128 STYRENE          |        | N    | 0.19 | 0.61 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870West Central Region

County: Monroe

\*\*\*\*\*

| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |

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Sample Date: 07/01/1997

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 77170 22DICHLORPROPANE |        | N    | 0.45 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.31 | 0.99 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.22 | 0.70 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.48 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.21 | 0.67 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77613 123TRICHLRBENZEN |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78032 MTBE             |        | N    | 0.53 | 1.7  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81551 O, M & P-XYLENE  |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

Sample Date: 06/24/1998

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94 COND, FIELD @25C    | 200    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 6.6    |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 964.98 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.34 | 1.1  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.37 | 1.2  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.44 | 1.4  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
| ***** | 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 06/24/1998

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 32105 DIBRMCHLRMETHANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.35 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.54 | 1.7  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.62 | 2.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.70 | 2.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.61 | 1.9  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.36 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.35 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.61 | 1.9  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.69 | 2.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.35 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.79 | 2.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.34 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.35 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 38437 DBCP             |        | N    | 0.41 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.37 | 1.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77128 STYRENE          |        | N    | 0.17 | 0.54 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.81 | 2.6  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.36 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
|       | 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 06/24/1998

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 77173 13DICHLORPROPANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.22 | 0.70 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.76 | 2.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.31 | 0.99 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.75 | 2.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.70 | 2.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.53 | 1.7  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77613 123TRICHLRBENZEN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.39 | 1.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78032 MTBE             |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81551 O, M & P-XYLENE  |        | N    | 0.43 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.83 | 2.6  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.55 | 1.8  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

Sample Date: 12/14/1998

| Parm Code / Name      | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|-----------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 4189 GRNDWTR ELEV,MSL | 963.38 |      |     |     |        | ft    | NOT REPORTED    |     |     |     |        | Facility |

Sample Date: 06/04/1999

| Parm Code / Name    | Result | Qual | LOD | LOQ | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|---------------------|--------|------|-----|-----|--------|---------|-----------------|-----|-----|-----|--------|----------|
| 94 COND, FIELD @25C | 210    |      |     |     |        | umho/cm | NOT REPORTED    |     |     |     |        | Facility |
| 400 PH, FIELD       | 7.2    |      |     |     |        | SU      | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
|       | 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 06/04/1999

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 4189 GRNDWTR ELEV,MSL  | 963.55 |      |      |      |        | ft    | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.34 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.37 | 1.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.44 | 1.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.35 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 0.27 | 0.86 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.27 | 0.86 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROBENZENE    |        | N    | 0.23 | 0.73 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.54 | 1.7  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.62 | 2.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.70 | 2.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34418 CHLROMETHANE     |        | N    | 0.61 | 1.9  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.36 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.35 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.61 | 1.9  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.69 | 2.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.25 | 0.80 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.35 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.79 | 2.5  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.34 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.35 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 38437 DBCP             |        | N    | 0.41 | 1.3  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.20 | 0.64 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
|       | 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 06/04/1999 (Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 39180 TRICHLOROETHENE  |        | N    | 0.37 | 1.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77128 STYRENE          |        | N    | 0.17 | 0.54 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.81 | 2.6  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.36 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.22 | 0.70 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.76 | 2.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.31 | 0.99 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.29 | 0.92 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.24 | 0.76 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.75 | 2.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.70 | 2.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.53 | 1.7  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77613 123TRICHLRBENZEN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.39 | 1.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 78032 MTBE             |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 81551 O, M & P-XYLENE  |        | N    | 0.43 | 1.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.83 | 2.6  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.55 | 1.8  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |

Sample Date: 12/21/1999

| Parm Code / Name      | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|-----------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 4189 GRNDWTR ELEV,MSL | 963.17 |      |     |     |        | ft    | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
|       | 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 06/29/2000

| Parm Code / Name       | Result  | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|---------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94 COND, FIELD @25C    | 154     |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 6.7     |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 963.59  |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE | .53     | J    | 0.30 | 0.96 | 0.30   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |         | N    | 0.22 | 0.70 | 0.22   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |         | N    | 0.21 | 0.67 | 0.21   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |         | N    | 0.24 | 0.76 | 0.24   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |         | N    | 2.8  | 8.9  | 2.8    | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       | .64     | J    | 0.29 | 0.92 | 0.29   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |         | N    | 1.1  | 3.5  | 1.1    | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          | 1.8 (P) |      | 0.29 | 0.92 | 0.29   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROBENZENE    |         | N    | 0.19 | 0.61 | 0.19   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |         | N    | 0.46 | 1.5  | 0.46   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |         | N    | 0.43 | 1.4  | 0.43   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |         | N    | 0.62 | 2.0  | 0.62   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |         | N    | 0.42 | 1.3  | 0.42   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |         | N    | 0.36 | 1.1  | 0.36   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |         | N    | 0.85 | 2.7  | 0.85   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |         | N    | 0.31 | 0.99 | 0.31   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE |         | N    | 0.17 | 0.54 | 0.17   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE |         | N    | 0.85 | 2.7  | 0.85   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |         | N    | 0.21 | 0.67 | 0.21   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |         | N    | 0.33 | 1.1  | 0.33   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |         | N    | 0.22 | 0.70 | 0.22   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORBENZENE |         | N    | 0.20 | 0.64 | 0.20   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE |         | N    | 0.23 | 0.73 | 0.23   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE    |         | N    | 0.35 | 1.1  | 0.35   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |         | N    | 0.24 | 0.76 | 0.24   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORBENZENE |         | N    | 0.12 | 0.38 | 0.12   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORBENZENE |         | N    | 0.31 | 0.99 | 0.31   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |         | N    | 0.12 | 0.38 | 0.12   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |         | N    | 0.27 | 0.86 | 0.27   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE |         | N    | 0.23 | 0.73 | 0.23   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE |         | N    | 0.23 | 0.73 | 0.23   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
| ***** | 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** | *****    |            |       |                       |              |          |         |             |

Sample Date: 06/29/2000

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 38437 DBCP             |        | N    | 0.69 | 2.2  | 0.69   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.32 | 1.0  | 0.32   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.27 | 0.86 | 0.27   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77128 STYRENE          |        | N    | 0.72 | 2.3  | 0.72   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77135 O-XYLENE         | .53    | J    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.46 | 1.5  | 0.46   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 1.4  | 4.5  | 1.4    | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.34 | 1.1  | 0.34   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.17 | 0.54 | 0.17   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.29 | 0.92 | 0.29   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.21 | 0.67 | 0.21   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.56 | 1.8  | 0.56   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.25 | 0.80 | 0.25   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.89 | 2.8  | 0.89   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.30 | 0.96 | 0.30   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.22 | 0.70 | 0.22   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77613 123TRICHLRBENZEN |        | N    | 0.30 | 0.96 | 0.30   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.42 | 1.3  | 0.42   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 78032 MTBE             |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.57 | 1.8  | 0.57   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 85795 M & P-XYLENE     |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
|       | 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 08/02/2000

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 32101 BRMDICHLRMETHANE |        | N    | 0.30 | 0.96 | 0.30   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.22 | 0.70 | 0.22   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHOROETHANE  |        | N    | 0.21 | 0.67 | 0.21   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.24 | 0.76 | 0.24   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 2.8  | 8.9  | 2.8    | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.29 | 0.92 | 0.29   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 1.1  | 3.5  | 1.1    | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.29 | 0.92 | 0.29   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.46 | 1.5  | 0.46   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.43 | 1.4  | 0.43   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.62 | 2.0  | 0.62   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.42 | 1.3  | 0.42   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.36 | 1.1  | 0.36   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.85 | 2.7  | 0.85   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.31 | 0.99 | 0.31   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHOROETHANE  |        | N    | 0.17 | 0.54 | 0.17   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHOROETHENE  |        | N    | 0.85 | 2.7  | 0.85   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.21 | 0.67 | 0.21   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.33 | 1.1  | 0.33   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.22 | 0.70 | 0.22   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.24 | 0.76 | 0.24   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.12 | 0.38 | 0.12   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.31 | 0.99 | 0.31   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.12 | 0.38 | 0.12   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.27 | 0.86 | 0.27   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 38437 DBCP             |        | N    | 0.69 | 2.2  | 0.69   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.32 | 1.0  | 0.32   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit

(E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ

PWS: Data from Public Water Supply

DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870West Central Region

County: Monroe

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| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |

\*\*\*\*\*

Sample Date: 08/02/2000

(Continued)

| Parm Code / Name        | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|-------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 77093 CIS12DICHLRETHEN  |        | N    | 0.27 | 0.86 | 0.27   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77128 STYRENE           |        | N    | 0.72 | 2.3  | 0.72   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77135 O-XYLENE          |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77168 11DICHLORPROPENE  |        | N    | 0.46 | 1.5  | 0.46   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77170 22DICHLORPROPANE  |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77173 13DICHLORPROPANE  |        | N    | 1.4  | 4.5  | 1.4    | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77222 124TRIMTHLBENZEN  |        | N    | 0.34 | 1.1  | 0.34   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77223 ISOPROPYLBENZENE  |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77224 N-PROPYLBENZENE   |        | N    | 0.17 | 0.54 | 0.17   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77226 135TRIMTHLBENZEN  |        | N    | 0.29 | 0.92 | 0.29   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77275 O-CHLOROTOLUENE   |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77277 P-CHLOROTOLUENE   |        | N    | 0.21 | 0.67 | 0.21   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77297 BROMCHLORMETHANE  |        | N    | 0.56 | 1.8  | 0.56   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77342 N-BUTYLBENZENE    |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77350 SEC-BUTYLBENZENE  |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77353 TERTBUTYLBENZENE  |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77356 PISOPROPYLTOLUEN  |        | N    | 0.25 | 0.80 | 0.25   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77443 123TRICHLRPROPAN  |        | N    | 0.89 | 2.8  | 0.89   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77562 1112TETCHLRETHAN  |        | N    | 0.30 | 0.96 | 0.30   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77596 DIBROMOMETHANE    |        | N    | 0.22 | 0.70 | 0.22   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77613 123TRICHLRBENZEN  |        | N    | 0.30 | 0.96 | 0.30   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77651 1,2DIBROMOETHANE  |        | N    | 0.42 | 1.3  | 0.42   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 78032 MTBE              |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 78113 ETHYLBENZENE      |        | N    | 0.57 | 1.8  | 0.57   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE      |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 81577 DIISOPROPYLEETHER |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 85795 M & P-XYLENE      |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

Sample Date: 12/29/2000

| Parm Code / Name      | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|-----------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 4189 GRNDWTR ELEV,MSL | 963.03 |      |     |     |        | ft    | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |

Sample Date: 03/30/2007

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 1 CMT, SAMPLE ODOR     | 0      |      |      |      |        |         | NOT REPORTED    |     |     |     |           | Facility |
| 2 CMT, SAMPL COLOR     | 0      |      |      |      |        |         | NOT REPORTED    |     |     |     |           | Facility |
| 3 CMT, SMPL TURBID     | 0      |      |      |      |        |         | NOT REPORTED    |     |     |     |           | Facility |
| 10 WATER TEMP          | 7.8    |      |      |      |        | C       | NOT REPORTED    |     |     |     |           | Facility |
| 94 COND, FIELD @25C    | 316    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 4.55   |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34010 TOLUENE          | .43    | J    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34030 BENZENE          |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34301 CHLOROBENZENE    |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34311 CHLOROETHANE     |        | N    | 1    | 3.3  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 1    | 3.3  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.25 | 0.83 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.25 | 0.83 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
|       | 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 03/30/2007 (Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34696 NAPHTHALENE      |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 38437 DBCP             |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 72002 DEPTH TO GRNDWTR | 964.76 |      |      |      |        | ft    | NOT REPORTED    |     |     |     |           | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77128 STYRENE          |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77166 23DICHLORPROPENE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77613 123TRICHLRBENZEN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 78032 MTBE             |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81551 O, M & P-XYLENE  | .62    | J    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
|       | 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 04/27/2007

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 1 CMT, SAMPLE ODOR     | 0      |      |      |      |        |         | NOT REPORTED    |     |     |     |           | Facility |
| 2 CMT, SAMPL COLOR     | 0      |      |      |      |        |         | NOT REPORTED    |     |     |     |           | Facility |
| 3 CMT, SMPL TURBID     |        | N    |      |      |        |         | NOT REPORTED    |     |     |     |           | Facility |
| 10 WATER TEMP          | 10.5   |      |      |      |        | C       | NOT REPORTED    |     |     |     |           | Facility |
| 94 COND, FIELD @25C    | 262    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 6.73   |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34010 TOLUENE          |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34030 BENZENE          |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34301 CHLOROBENZENE    |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34311 CHLOROETHANE     |        | N    | 1    | 3.3  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 1    | 3.3  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.25 | 0.83 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.25 | 0.83 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405TOMAH FAIRGROUNDS MONROE CNTYFID: 642049870West Central RegionCounty: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
| ***** | 2        | MW-2       | GY009 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** | *****    | *****      | ***** | *****                 | *****        | *****    | *****   | *****       |

Sample Date: 04/27/2007(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34696 NAPHTHALENE      |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 38437 DBCP             |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 72002 DEPTH TO GRNDWTR | 964.36 |      |      |      |        | ft    | NOT REPORTED    |     |     |     |           | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77128 STYRENE          |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77166 23DICHLORPROPENE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77613 123TRICHLRBENZEN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 78032 MTBE             |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81551 O, M & P-XYLENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |         |
|----------|------------|-------|-----------------------|--------------|----------|---------|
| *****    |            |       |                       |              |          |         |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std |
| 3        | MW-3       | GY010 | WT Obs Well-Non Sub D | Active       | Down     | Y       |
| *****    |            |       |                       |              |          |         |

Sample Date: 08/18/1995

Collector Name: CHZM HILL

| Parm Code / Name |                   | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------|-------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 1002             | ARSENIC(AS)TOTAL  | 18     | (P)  |     |     | 3      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1007             | BARIUM(BA), TOTAL | 832    | (P)  |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1027             | CADMIUM(CD)TOTAL  | 1.7    | (P)  |     |     | .3     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1034             | CHROMIUM(CR), TOT | 130    | (E)  |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1051             | LEAD (PB), TOTAL  | 314    | (E)  |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1077             | SILVER(AG), TOTAL |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1147             | SELENIUM(SE), TOT |        | N    |     |     | 2      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32101            | BRMDICHLRMETHANE  |        | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32102            | CARBONTETRCHLRID  |        | N    |     |     | .5     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32103            | 12DICHLOROETHANE  |        | N    |     |     | .5     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32104            | TRIBROMOMETHANE   |        | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32105            | DIBRMCHLRMETHANE  |        | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32106            | CHLOROFORM        |        | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34010            | TOLUENE           |        | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34030            | BENZENE           |        | N    |     |     | .5     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34200            | ACENAPHTHYLENE    |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34205            | ACENAPHTHENE      |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34210            | ACROLEIN          |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34215            | ACRYLONITRILE     |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34220            | ANTHRACENE        |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34230            | BENZO(B)FLUORANT  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34242            | BENZO(K)FLUORANT  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34247            | BENZO(A)PYRENE    |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34273            | B(2CHLRETH)ETHER  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34278            | B(2CHLRETHX)MTHN  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34292            | BUTLBNZLPHTHALAT  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34301            | CHLOROBENZENE     |        | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34311            | CHLOROETHANE      |        | N    |     |     | 2      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34320            | CHRYSENE          |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34336            | DIETHYLPHTHALATE  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34341            | DIMETHYLPHTHALAT  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34351            | ENDOSULFANSULFAT  |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34366            | ENDRIN ALDEHYDE   |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34376            | FLUORANTHENE      |        | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit

(E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ

PWS: Data from Public Water Supply

DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |               |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| *****    |            |       |                       |              |          |               |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
| 3        | MW-3       | GY010 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |
| *****    |            |       |                       |              |          |               |

Sample Date: 08/18/1995

Collector Name: CHZM HILL

(Continued)

| Parm Code / Name       | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 34381 FLUORENE         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34386 HEXCCLPENTADIENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34396 HEXACHLOROETHANE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34403 INDENO(123CD)PYR |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34408 ISOPHORONE       |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34413 BROMOMETHANE     |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34418 CHLOROMETHANE    |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34447 NITROBENZENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34461 PHENANTHRENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34469 PYRENE           |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34475 TETRCHLRETHYLENE |        | N    |     | .5  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34496 11DICHLOROETHANE |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34501 11DICHLOROETHENE |        | N    |     | .7  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34506 111TRICHLRETHANE |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34511 112TRICHLRETHANE |        | N    |     | .5  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34516 1122TETCHLRETHAN |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34521 BNZ(GHI)PERYLENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34526 BNZ(A)ANTHRACENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34536 O-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34546 TRANS-1,2-DCE    |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34551 124TRICHLRBENZEN |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34556 DBNZ(AH)ANTHRACN |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34566 M-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34571 P-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34581 2CHLRNAPHTHALENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34586 2-CHLOROPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34591 2-NITROPHENOL    |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34601 24DICHLOROPHENOL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34606 24DIMETHYLPHENOL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34611 24DINITROTOLUENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34616 2,4DINITROPHENOL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34621 246TRICHLRPHENOL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870West Central Region

County: Monroe

\*\*\*\*\*

| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| 3        | MW-3       | GY010 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |

\*\*\*\*\*

Sample Date: 08/18/1995

Collector Name: CHZM HILL

(Continued)

| Parm Code / Name        | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|-------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 34631 33DICHLRBENZIDIN  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34636 4BRMPHNLPNLETHR   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34646 4-NITROPHENOL     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34668 DICHLRDIFLRMETHN  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34694 PHENOL            |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34696 NAPHTHALENE       |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39032 PENTACHLORPHENOL  |        | N    |     | 50  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39175 VINYL CHLORIDE    |        | N    |     | .5  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39180 TRICHLOROETHENE   |        | N    |     | .5  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39300 DDT, P,P' -,TOTAL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39310 DDD, P,P' -,TOTAL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39320 DDE, P,P' -,TOTAL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39330 ALDRIN            |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39380 DIELDRIN,WHL WTR  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39410 HEPTACHLOR        |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39420 HEPTACHLOREPOXID  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39700 HEXACHLORBENZENE  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 71900 MERCURY(HG)TOTAL  | .3 (P) |      |     | .2  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 73522 B(2CHLRISOP)ETHR  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 73547 T14DICHLR2BUTENE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77041 CARBON DISULFIDE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77057 VINYL ACETATE     |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77093 CIS12DICHLRETHEN  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77103 2-HEXANONE        |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77128 STYRENE           |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77562 1112TETCHLRETHAN  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77651 1,2DIBROMOETHANE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78113 ETHYLBENZENE      |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78133 MIBK(4MTH2PNTNON  |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81520 CHLOROPRENE       |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81551 O, M & P-XYLENE   |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81552 ACETONE           | 3      |      |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81593 MTHACRYLONITRILE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81597 MTHLMETHACRYLATE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |               |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| *****    |            |       |                       |              |          |               |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
| 3        | MW-3       | GY010 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |
| *****    |            |       |                       |              |          |               |

Sample Date: 09/20/1995

Collector Name: CHZM HILL

| Parm Code / Name        | Result  | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|-------------------------|---------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 1000 ARSENIC(AS), DISS  |         | N    |     |     | 3      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1002 ARSENIC(AS) TOTAL  | 57 (E)  |      |     |     | 3      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1005 BARIUM(BA), DISS   | 24      |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1007 BARIUM(BA), TOTAL  | 512 (P) |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1025 CADMIUM(CD), DISS  |         | N    |     |     | 0.3    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1027 CADMIUM(CD) TOTAL  | 1.4 (P) |      |     |     | 0.3    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1034 CHROMIUM(CR), TOT  | 91 (P)  |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1040 COPPER(CU), DISS   |         | N    |     |     | 3.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1049 LEAD (PB), DISS    |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1051 LEAD (PB), TOTAL   | 192 (E) |      |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1075 SILVER(AG), DISS   |         | N    |     |     | 5.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1077 SILVER(AG), TOTAL  |         | N    |     |     | 5      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1145 SELENIUM(SE) DISS  |         | N    |     |     | 2.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1147 SELENIUM(SE), TOT  |         | N    |     |     | 2      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32101 BRMDICHLRMETHANE  |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32102 CARBONTETRCHLRID  |         | N    |     |     | 0.5    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32103 12DICHLOROETHANE  |         | N    |     |     | 0.5    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32104 TRIBROMOMETHANE   |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32105 DIBRMCHLRMETHANE  |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32106 CHLOROFORM        |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34010 TOLUENE           |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34030 BENZENE           |         | N    |     |     | 0.5    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34200 ACENAPHTHYLENE    |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34205 ACENAPHTHENE      |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34210 ACROLEIN          |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34215 ACRYLONITRILE     |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34220 ANTHRACENE        |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34230 BENZO(B) FLUORANT |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34242 BENZO(K) FLUORANT |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34247 BENZO(A) PYRENE   |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34273 B(2CHLRETH) ETHER |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34278 B(2CHLRETHX) MTHN |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34292 BUTLBNZLPHTHALAT  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34301 CHLOROBENZENE     |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |               |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
| 3        | MW-3       | GY010 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |

Sample Date: 09/20/1995

Collector Name: CHZM HILL

(Continued)

| Parm Code / Name       | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 34311 CHLOROETHANE     |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34320 CHRYSENE         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34336 DIETHYLPHTHALATE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34341 DIMETHYLPHTHALAT |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34351 ENDOSULFANSULFAT |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34366 ENDRIN ALDEHYDE  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34376 FLUORANTHENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34381 FLUORENE         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34386 HEXCCLPENTADIENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34396 HEXACHLOROETHANE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34403 INDENO(123CD)PYR |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34408 ISOPHORONE       |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34413 BROMOMETHANE     |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34418 CHLOROMETHANE    |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34447 NITROBENZENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34461 PHENANTHRENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34469 PYRENE           |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34475 TETRCHLRETHYLENE |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34496 11DICHLOROETHANE |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34501 11DICHLOROETHENE |        | N    |     | 0.7 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34506 111TRICHLRETHANE |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34511 112TRICHLRETHANE |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34516 1122TETCHLRETHAN |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34521 BNZ(GHI)PERYLENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34526 BNZ(A)ANTHRACENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34536 O-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34546 TRANS-1,2-DCE    |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34551 124TRICHLRBENZEN |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34556 DBNZ(AH)ANTHRACN |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34566 M-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34571 P-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34581 2CHLRNAPHTHALENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405TOMAH FAIRGROUNDS MONROE CNTYFID: 642049870West Central RegionCounty: Monroe

\*\*\*\*\*

| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| 3        | MW-3       | GY010 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |

\*\*\*\*\*

Sample Date: 09/20/1995Collector Name: CHZM HILL(Continued)

| Parm Code / Name         | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|--------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 34586 2-CHLOROPHENOL     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34591 2-NITROPHENOL      |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34601 24DICHLOROPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34606 24DIMETHYLPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34611 24DINITROTOLUENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34616 2,4DINITROPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34621 246TRICHLRPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34631 33DICHLRBENZIDIN   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34636 4BRMPHNLPHNLETHR   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34646 4-NITROPHENOL      |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34668 DICHLRDIFLRMETHN   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34694 PHENOL             |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34696 NAPHTHALENE        |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39032 PENTACHLORPHENOL   |        | N    |     | 50  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39175 VINYL CHLORIDE     |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39180 TRICHLOROETHENE    |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39300 DDT, P,P' -,TOTAL  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39310 DDD, P,P' -,TOTAL  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39320 DDE, P,P' -,TOTAL  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39330 ALDRIN             |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39380 DIELDRIN,WHL WTR   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39410 HEPTACHLOR         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39420 HEPTACHLOREPOXID   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39700 HEXACHLORBENZENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 71890 MERCURY (HG), DISS |        | N    |     | 0.2 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 71900 MERCURY (HG) TOTAL | .3 (P) |      |     | 0.2 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 73522 B(2CHLRISOP)ETHR   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 73547 T14DICHLR2BUTENE   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77041 CARBON DISULFIDE   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77057 VINYL ACETATE      |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77093 CIS12DICHLRETHEN   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77103 2-HEXANONE         |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77128 STYRENE            |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77562 1112TETCHLRETHAN   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |         |             |
|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| *****    |            |       |                       |              |          |         |             |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std |             |
| 3        | MW-3       | GY010 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| *****    |            |       |                       |              |          |         |             |

Sample Date: 09/20/1995

Collector Name: CHZM HILL

(Continued)

| Parm Code / Name       | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 77651 1,2DIBROMOETHANE |        | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78113 ETHYLBENZENE     |        | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78133 MIBK(4MTH2PNTNON |        | N    |     |     | 2.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81520 CHLOROPRENE      |        | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81551 O, M & P-XYLENE  |        | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81552 ACETONE          |        |      |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81593 MTHACRYLONITRILE |        | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81597 MTHLMETHACRYLATE |        | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

Sample Date: 07/01/1997

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94 COND, FIELD @25C    | 80     |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 6.6    |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 962.44 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.18 | 0.57 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.23 | 0.73 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.24 | 0.76 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.31 | 0.99 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.23 | 0.73 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.25 | 0.80 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 0.28 | 0.89 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.41 | 1.3  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.25 | 0.80 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.31 | 0.99 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.15 | 0.48 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.22 | 0.70 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.29 | 0.92 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.26 | 0.83 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.28 | 0.89 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
| ***** | 3        | MW-3       | GY010 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 07/01/1997

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34506 111TRICHLRETHANE |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.46 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34536 0-DICHLORBENZENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.48 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.66 | 2.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.45 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.48 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 38437 DBCP             |        | N    | 0.58 | 1.8  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77128 STYRENE          |        | N    | 0.19 | 0.61 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.45 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77275 O-CHLOROTLUENE   |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77277 P-CHLOROTLUENE   |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.31 | 0.99 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.22 | 0.70 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.48 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.21 | 0.67 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

|          |            |       |                       |              |          |         |             |
|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| *****    |            |       |                       |              |          |         |             |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std |             |
| 3        | MW-3       | GY010 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| *****    |            |       |                       |              |          |         |             |

Sample Date: 07/01/1997 (Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 77596 DIBROMOMETHANE   |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77613 123TRICHLRBNZEN  |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78032 MTBE             |        | N    | 0.53 | 1.7  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81551 O, M & P-XYLENE  |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

Sample Date: 06/24/1998

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94 COND, FIELD @25C    | 50     |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 6.9    |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 964.11 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.34 | 1.1  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.37 | 1.2  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.44 | 1.4  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.42 | 1.3  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.35 | 1.1  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROBNZENE     |        | N    | 0.23 | 0.73 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.54 | 1.7  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.62 | 2.0  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.70 | 2.2  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.61 | 1.9  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.36 | 1.1  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.43 | 1.4  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.28 | 0.89 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.35 | 1.1  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.43 | 1.4  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
| ***** | 3        | MW-3       | GY010 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 06/24/1998

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34511 112TRICHLRETHANE |        | N    | 0.61 | 1.9  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.69 | 2.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.35 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.79 | 2.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.34 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.35 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 38437 DBCP             |        | N    | 0.41 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.37 | 1.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77128 STYRENE          |        | N    | 0.17 | 0.54 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.81 | 2.6  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.36 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.22 | 0.70 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.76 | 2.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.31 | 0.99 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.75 | 2.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.70 | 2.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.53 | 1.7  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
|       | 3        | MW-3       | GY010 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 06/24/1998

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|-----|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 77613 123TRICHLRBENZEN |        | N    | 0.47 | 1.5 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.39 | 1.2 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78032 MTBE             |        | N    | 0.32 | 1.0 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.32 | 1.0 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81551 O, M & P-XYLENE  |        | N    | 0.43 | 1.4 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.83 | 2.6 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.55 | 1.8 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

Sample Date: 12/14/1998

| Parm Code / Name      | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|-----------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 4189 GRNDWTR ELEV,MSL | 962.85 |      |     |     |        | ft    | NOT REPORTED    |     |     |     |        | Facility |

Sample Date: 06/04/1999

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94 COND, FIELD @25C    | 110    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 7.2    |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 962.82 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.34 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.37 | 1.2  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.44 | 1.4  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.42 | 1.3  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.35 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 0.27 | 0.86 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.27 | 0.86 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROBENZENE    |        | N    | 0.23 | 0.73 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.54 | 1.7  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.62 | 2.0  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.70 | 2.2  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.61 | 1.9  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.36 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
| ***** | 3        | MW-3       | GY010 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 06/04/1999

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34475 TETRCHLRETHYLENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHOROETHANE  |        | N    | 0.35 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHOROETHENE  |        | N    | 0.43 | 1.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.61 | 1.9  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.69 | 2.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.25 | 0.80 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.35 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.79 | 2.5  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.34 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.35 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 38437 DBCP             |        | N    | 0.41 | 1.3  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.20 | 0.64 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.37 | 1.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77128 STYRENE          |        | N    | 0.17 | 0.54 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.81 | 2.6  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.36 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.22 | 0.70 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.76 | 2.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.31 | 0.99 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.29 | 0.92 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |         |             |
|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| *****    |            |       |                       |              |          |         |             |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std |             |
| 3        | MW-3       | GY010 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| *****    |            |       |                       |              |          |         |             |

Sample Date: 06/04/1999

(Continued)

| Parm Code / Name |                  | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------|------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 77353            | TERTBUTYLBENZENE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77356            | PISOPROPYLTOLUEN |        | N    | 0.24 | 0.76 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77443            | 123TRICHLRPROPAN |        | N    | 0.75 | 2.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77562            | 1112TETCHLRETHAN |        | N    | 0.70 | 2.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77596            | DIBROMOMETHANE   |        | N    | 0.53 | 1.7  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77613            | 123TRICHLRBENZEN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77651            | 1,2DIBROMOETHANE |        | N    | 0.39 | 1.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 78032            | MTBE             |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 78113            | ETHYLBENZENE     |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 81551            | O, M & P-XYLENE  |        | N    | 0.43 | 1.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 81555            | BROMOBENZENE     |        | N    | 0.83 | 2.6  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 81577            | DIISOPROPYLETHER |        | N    | 0.55 | 1.8  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |

Sample Date: 12/21/1999

| Parm Code / Name |                  | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------|------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 4189             | GRNDWTR ELEV,MSL | 962.58 |      |     |     |        | ft    | NOT REPORTED    |     |     |     |        | Facility |

Sample Date: 06/29/2000

| Parm Code / Name |                  | Result  | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------|------------------|---------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94               | COND, FIELD @25C | 77      |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400              | PH, FIELD        | 6.8     |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189             | GRNDWTR ELEV,MSL | 963.08  |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101            | BRMDICHLRMETHANE | .68     | J    | 0.30 | 0.96 | 0.30   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32102            | CARBONTETRCHLRID |         | N    | 0.22 | 0.70 | 0.22   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32103            | 12DICHLOROETHANE |         | N    | 0.21 | 0.67 | 0.21   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32104            | TRIBROMOMETHANE  |         | N    | 0.24 | 0.76 | 0.24   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32105            | DIBRMCHLRMETHANE |         | N    | 2.8  | 8.9  | 2.8    | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32106            | CHLOROFORM       | .99 (P) |      | 0.29 | 0.92 | 0.29   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34010            | TOLUENE          | 1.9     | J    | 1.1  | 3.5  | 1.1    | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34030            | BENZENE          | 3 (P)   |      | 0.29 | 0.92 | 0.29   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34301            | CHLOROENZENE     |         | N    | 0.19 | 0.61 | 0.19   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
| ***** | 3        | MW-3       | GY010 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 06/29/2000

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34311 CHLOROETHANE     |        | N    | 0.46 | 1.5  | 0.46   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.43 | 1.4  | 0.43   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.62 | 2.0  | 0.62   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.42 | 1.3  | 0.42   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.36 | 1.1  | 0.36   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.85 | 2.7  | 0.85   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.31 | 0.99 | 0.31   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.17 | 0.54 | 0.17   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.85 | 2.7  | 0.85   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.21 | 0.67 | 0.21   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.33 | 1.1  | 0.33   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.22 | 0.70 | 0.22   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.24 | 0.76 | 0.24   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.12 | 0.38 | 0.12   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.31 | 0.99 | 0.31   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.12 | 0.38 | 0.12   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.27 | 0.86 | 0.27   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 38437 DBCP             |        | N    | 0.69 | 2.2  | 0.69   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.32 | 1.0  | 0.32   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.27 | 0.86 | 0.27   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77128 STYRENE          |        | N    | 0.72 | 2.3  | 0.72   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77135 O-XYLENE         | 1.1    |      | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.46 | 1.5  | 0.46   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 1.4  | 4.5  | 1.4    | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.34 | 1.1  | 0.34   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.17 | 0.54 | 0.17   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit

(E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ

PWS: Data from Public Water Supply

DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
| ***** | 3        | MW-3       | GY010 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 06/29/2000

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 77226 135TRIMTHLBENZEN |        | N    | 0.29 | 0.92 | 0.29   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.21 | 0.67 | 0.21   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.56 | 1.8  | 0.56   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.25 | 0.80 | 0.25   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.89 | 2.8  | 0.89   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.30 | 0.96 | 0.30   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.22 | 0.70 | 0.22   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77613 123TRICHLRBENZEN |        | N    | 0.30 | 0.96 | 0.30   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.42 | 1.3  | 0.42   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 78032 MTBE             |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.57 | 1.8  | 0.57   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 85795 M & P-XYLENE     | .43    | J    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

Sample Date: 08/02/2000

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 32101 BRMDICHLRMETHANE |        | N    | 0.30 | 0.96 | 0.30   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.22 | 0.70 | 0.22   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.21 | 0.67 | 0.21   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.24 | 0.76 | 0.24   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 2.8  | 8.9  | 2.8    | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.29 | 0.92 | 0.29   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 1.1  | 3.5  | 1.1    | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.29 | 0.92 | 0.29   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.46 | 1.5  | 0.46   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.43 | 1.4  | 0.43   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |         |             |
|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| *****    |            |       |                       |              |          |         |             |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std |             |
| 3        | MW-3       | GY010 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| *****    |            |       |                       |              |          |         |             |

Sample Date: 08/02/2000

(Continued)

| Parm Code / Name |                  | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------|------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34413            | BROMOMETHANE     |        | N    | 0.62 | 2.0  | 0.62   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34418            | CHLOROMETHANE    |        | N    | 0.42 | 1.3  | 0.42   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34423            | DICHLOROMETHANE  |        | N    | 0.36 | 1.1  | 0.36   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34475            | TETRCHLRETHYLENE |        | N    | 0.85 | 2.7  | 0.85   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34488            | FLRTRICHLRMETHAN |        | N    | 0.31 | 0.99 | 0.31   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34496            | 11DICHLOROETHANE |        | N    | 0.17 | 0.54 | 0.17   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34501            | 11DICHLOROETHENE |        | N    | 0.85 | 2.7  | 0.85   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34506            | 111TRICHLRETHANE |        | N    | 0.21 | 0.67 | 0.21   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34511            | 112TRICHLRETHANE |        | N    | 0.33 | 1.1  | 0.33   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34516            | 1122TETCHLRETHAN |        | N    | 0.22 | 0.70 | 0.22   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34536            | O-DICHLORBENZENE |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34541            | 12DICHLORPROPANE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34546            | TRANS-1,2-DCE    |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34551            | 124TRICHLRBENZEN |        | N    | 0.24 | 0.76 | 0.24   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34566            | M-DICHLORBENZENE |        | N    | 0.12 | 0.38 | 0.12   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34571            | P-DICHLORBENZENE |        | N    | 0.31 | 0.99 | 0.31   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34668            | DICHLRDIFLRMETHN |        | N    | 0.12 | 0.38 | 0.12   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34696            | NAPHTHALENE      |        | N    | 0.27 | 0.86 | 0.27   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34699            | T13DICHLRPROPENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34704            | C13DICHLRPROPENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 38437            | DBCP             |        | N    | 0.69 | 2.2  | 0.69   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 39175            | VINYL CHLORIDE   |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 39180            | TRICHLOROETHENE  |        | N    | 0.32 | 1.0  | 0.32   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77093            | CIS12DICHLRETHEN |        | N    | 0.27 | 0.86 | 0.27   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77128            | STYRENE          |        | N    | 0.72 | 2.3  | 0.72   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77135            | O-XYLENE         |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77168            | 11DICHLORPROPENE |        | N    | 0.46 | 1.5  | 0.46   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77170            | 22DICHLORPROPANE |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77173            | 13DICHLORPROPANE |        | N    | 1.4  | 4.5  | 1.4    | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77222            | 124TRIMTHLBENZEN |        | N    | 0.34 | 1.1  | 0.34   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77223            | ISOPROPYLBENZENE |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77224            | N-PROPYLBENZENE  |        | N    | 0.17 | 0.54 | 0.17   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77226            | 135TRIMTHLBENZEN |        | N    | 0.29 | 0.92 | 0.29   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77275            | O-CHLOROTOLUENE  |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |         |             |  |  |
|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|--|--|
| *****    |            |       |                       |              |          |         |             |  |  |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std |             |  |  |
| 3        | MW-3       | GY010 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |  |  |
| *****    |            |       |                       |              |          |         |             |  |  |

Sample Date: 08/02/2000

(Continued)

|                  |                  |        |      |      |      |        |       |                 |     |     |     |           |          |
|------------------|------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| Parm Code / Name |                  | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
| 77277            | P-CHLOROTOLUENE  |        | N    | 0.21 | 0.67 | 0.21   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77297            | BROMCHLORMETHANE |        | N    | 0.56 | 1.8  | 0.56   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77342            | N-BUTYLBENZENE   |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77350            | SEC-BUTYLBENZENE |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77353            | TERTBUTYLBENZENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77356            | PISOPROPYLTOLUEN |        | N    | 0.25 | 0.80 | 0.25   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77443            | 123TRICHLRPROPAN |        | N    | 0.89 | 2.8  | 0.89   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77562            | 1112TETCHLRETHAN |        | N    | 0.30 | 0.96 | 0.30   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77596            | DIBROMOMETHANE   |        | N    | 0.22 | 0.70 | 0.22   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77613            | 123TRICHLRBENZEN |        | N    | 0.30 | 0.96 | 0.30   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77651            | 1,2DIBROMOETHANE |        | N    | 0.42 | 1.3  | 0.42   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 78032            | MTBE             |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 78113            | ETHYLBENZENE     |        | N    | 0.57 | 1.8  | 0.57   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 81555            | BROMOBENZENE     |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 81577            | DIISOPROPYLETHER |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 85795            | M & P-XYLENE     |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

Sample Date: 12/29/2000

|                  |                  |        |      |     |     |        |       |                 |     |     |     |        |          |
|------------------|------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| Parm Code / Name |                  | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
| 4189             | GRNDWTR ELEV,MSL | 962.4  |      |     |     |        | ft    | NOT REPORTED    |     |     |     |        | Facility |

|          |            |       |                       |              |          |         |
|----------|------------|-------|-----------------------|--------------|----------|---------|
| *****    |            |       |                       |              |          |         |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std |
| 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D | Active       | Down     | Y       |
| *****    |            |       |                       |              |          |         |

Sample Date: 08/18/1995

Collector Name: CHZM HILL

|                  |                  |         |      |     |     |        |       |                 |     |     |     |        |          |
|------------------|------------------|---------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| Parm Code / Name |                  | Result  | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
| 1002             | ARSENIC(AS)TOTAL | 21 (P)  |      |     |     | 3      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1007             | BARIUM(BA),TOTAL | 961 (P) |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1027             | CADMIUM(CD)TOTAL | 1.4 (P) |      |     |     | .3     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1034             | CHROMIUM(CR),TOT | 167 (E) |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |               |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| *****    |            |       |                       |              |          |               |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
| 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |
| *****    |            |       |                       |              |          |               |

Sample Date: 08/18/1995

Collector Name: CHZM HILL

(Continued)

| Parm Code / Name |                   | Result  | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------|-------------------|---------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 1051             | LEAD (PB), TOTAL  | 288 (E) |      |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1077             | SILVER(AG), TOTAL |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1147             | SELENIUM(SE), TOT |         | N    |     |     | 2      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32101            | BRMDICHLRMETHANE  |         | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32102            | CARBONTETRCHLRID  |         | N    |     |     | .5     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32103            | 12DICHLOROETHANE  |         | N    |     |     | .5     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32104            | TRIBROMOMETHANE   |         | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32105            | DIBRMCHLRMETHANE  |         | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32106            | CHLOROFORM        |         | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34010            | TOLUENE           |         | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34030            | BENZENE           |         | N    |     |     | .5     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34200            | ACENAPHTHYLENE    |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34205            | ACENAPHTHENE      |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34210            | ACROLEIN          |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34215            | ACRYLONITRILE     |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34220            | ANTHRACENE        |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34230            | BENZO(B)FLUORANT  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34242            | BENZO(K)FLUORANT  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34247            | BENZO(A)PYRENE    |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34273            | B(2CHLRETH)ETHER  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34278            | B(2CHLRETHX)MTHN  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34292            | BUTLBNZLPHTHALAT  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34301            | CHLOROENZENE      |         | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34311            | CHLOROETHANE      |         | N    |     |     | 2      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34320            | CHRYSENE          |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34336            | DIETHYLPHTHALATE  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34341            | DIMETHYLPHTHALAT  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34351            | ENDOSULFANSULFAT  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34366            | ENDRIN ALDEHYDE   |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34376            | FLUORANTHENE      |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34381            | FLUORENE          |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34386            | HEXCCLPENTADIENE  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34391            | HEXCHLRBUTADIENE  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34396            | HEXACHLOROETHANE  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870West Central Region

County: Monroe

\*\*\*\*\*

| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |

\*\*\*\*\*

Sample Date: 08/18/1995

Collector Name: CHZM HILL

(Continued)

| Parm Code / Name         | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|--------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 34403 INDENO(123CD)PYR   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34408 ISOPHORONE         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34413 BROMOMETHANE       |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34418 CHLOROMETHANE      |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34447 NITROBENZENE       |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34461 PHENANTHRENE       |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34469 PYRENE             |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34475 TETRCHLRETHYLENE   |        | N    |     | .5  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34488 FLRTRICHLRMETHAN   |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34496 11DICHLOROETHANE   |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34501 11DICHLOROETHENE   |        | N    |     | .7  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34506 111TRICHLRETHANE   |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34511 112TRICHLRETHANE   |        | N    |     | .5  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34516 1122TETCHLRETHAN   |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34521 BNZ (GHI) PERYLENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34526 BNZ (A) ANTHRACENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34536 O-DICHLORBENZENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34546 TRANS-1,2-DCE      |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34551 124TRICHLRBENZEN   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34556 DBNZ(AH)ANTHRACN   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34566 M-DICHLORBENZENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34571 P-DICHLORBENZENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34581 2CHLRNAPHTHALENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34586 2-CHLOROPHENOL     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34591 2-NITROPHENOL      |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34601 24DICHLOROPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34606 24DIMETHYLPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34611 24DINITROTOLUENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34616 2,4DINITROPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34621 246TRICHLRPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34631 33DICHLRBENZIDIN   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34636 4BRMPHNLPHNLETHR   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34646 4-NITROPHENOL      |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34668 DICHLRDIFLRMETHN   |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

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License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |              |          |               |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| *****    |            |       |                       |              |          |               |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
| 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |
| *****    |            |       |                       |              |          |               |

Sample Date: 08/18/1995

Collector Name: CHZM HILL

(Continued)

| Parm Code / Name |                   | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------|-------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 34694            | PHENOL            |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34696            | NAPHTHALENE       |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39032            | PENTACHLORPHENOL  |        | N    |     | 50  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39175            | VINYL CHLORIDE    |        | N    |     | .5  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39180            | TRICHLOROETHENE   |        | N    |     | .5  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39300            | DDT, P,P' -,TOTAL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39310            | DDD, P,P' -,TOTAL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39320            | DDE, P,P' -,TOTAL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39330            | ALDRIN            |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39380            | DIELDRIN,WHL WTR  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39410            | HEPTACHLOR        |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39420            | HEPTACHLOREPOXID  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39700            | HEXACHLORBENZENE  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 71900            | MERCURY(HG)TOTAL  | .4 (P) |      |     | .2  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 73522            | B(2CHLRISOP)ETHR  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 73547            | T14DICHLR2BUTENE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77041            | CARBON DISULFIDE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77057            | VINYL ACETATE     |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77093            | CIS12DICHLRETHEN  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77103            | 2-HEXANONE        |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77128            | STYRENE           |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77562            | 1112TETCHLRETHAN  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77651            | 1,2DIBROMOETHANE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78113            | ETHYLBENZENE      |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78133            | MIBK(4MTH2PNTNON  |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81520            | CHLOROPRENE       |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81551            | O, M & P-XYLENE   |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81552            | ACETONE           | 4      |      |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81593            | MTHACRYLONITRILE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81597            | MTHLMETHACRYLATE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
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License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
|       | 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 09/20/1995

Collector Name: CHZM HILL

| Parm Code / Name       | Result  | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|---------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 1000 ARSENIC(AS),DISS  |         | N    |     |     | 3      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1002 ARSENIC(AS)TOTAL  | 66 (E)  |      |     |     | 3      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1005 BARIUM(BA), DISS  | 72      |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1007 BARIUM(BA), TOTAL | 729 (P) |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1025 CADMIUM(CD),DISS  |         | N    |     |     | 0.3    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1027 CADMIUM(CD)TOTAL  | 2.1 (P) |      |     |     | 0.3    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1034 CHROMIUM(CR),TOT  | 141 (E) |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1040 COPPER(CU), DISS  |         | N    |     |     | 3.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1049 LEAD (PB), DISS   |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1051 LEAD (PB), TOTAL  | 206 (E) |      |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1075 SILVER(AG), DISS  |         | N    |     |     | 5.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1077 SILVER(AG), TOTAL | 5.7     |      |     |     | 5      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1145 SELENIUM(SE)DISS  |         | N    |     |     | 2.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1147 SELENIUM(SE),TOT  |         | N    |     |     | 2      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32101 BRMDICHLRMETHANE |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32102 CARBONTETRCHLRID |         | N    |     |     | 0.5    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32103 12DICHLOROETHANE |         | N    |     |     | 0.5    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32104 TRIBROMOMETHANE  |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32105 DIBRMCHLRMETHANE |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32106 CHLOROFORM       |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34010 TOLUENE          |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34030 BENZENE          |         | N    |     |     | 0.5    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34200 ACENAPHTHYLENE   |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34205 ACENAPHTHENE     |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34210 ACROLEIN         |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34215 ACRYLONITRILE    |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34220 ANTHRACENE       |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34230 BENZO(B)FLUORANT |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34242 BENZO(K)FLUORANT |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34247 BENZO(A)PYRENE   |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34273 B(2CHLRETH)ETHER |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34278 B(2CHLRETHX)MTHN |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34292 BUTLBNZLPHthalat |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34301 CHLOROBENZENE    |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

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| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |

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Sample Date: 09/20/1995Collector Name: CHZM HILL(Continued)

| Parm Code / Name       | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 34311 CHLOROETHANE     |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34320 CHRYSENE         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34336 DIETHYLPHTHALATE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34341 DIMETHYLPHTHALAT |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34351 ENDOSULFANSULFAT |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34366 ENDRIN ALDEHYDE  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34376 FLUORANTHENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34381 FLUORENE         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34386 HEXCCLPENTADIENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34396 HEXACHLOROETHANE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34403 INDENO(123CD)PYR |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34408 ISOPHORONE       |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34413 BROMOMETHANE     |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34418 CHLOROMETHANE    |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34447 NITROBENZENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34461 PHENANTHRENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34469 PYRENE           |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34475 TETRCHLRETHYLENE |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34496 11DICHLOROETHANE |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34501 11DICHLOROETHENE |        | N    |     | 0.7 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34506 111TRICHLRETHANE |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34511 112TRICHLRETHANE |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34516 1122TETCHLRETHAN |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34521 BNZ(GHI)PERYLENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34526 BNZ(A)ANTHRACENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34536 O-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34546 TRANS-1,2-DCE    |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34551 124TRICHLRBENZEN |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34556 DBNZ(AH)ANTHRACN |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34566 M-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34571 P-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34581 2CHLRNAPHTHALENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

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FID: 642049870West Central RegionCounty: Monroe

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| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |

\*\*\*\*\*

Sample Date: 09/20/1995Collector Name: CHZM HILL(Continued)

| Parm Code / Name         | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|--------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 34586 2-CHLOROPHENOL     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34591 2-NITROPHENOL      |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34601 24DICHLOROPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34606 24DIMETHYLPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34611 24DINITROTOLUENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34616 2,4DINITROPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34621 246TRICHLRPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34631 33DICHLRBENZIDIN   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34636 4BRMPHNLPHNLETHR   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34646 4-NITROPHENOL      |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34668 DICHLRDIFLRMETHN   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34694 PHENOL             |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34696 NAPHTHALENE        |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39032 PENTACHLORPHENOL   |        | N    |     | 50  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39175 VINYL CHLORIDE     |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39180 TRICHLOROETHENE    |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39300 DDT, P,P' -,TOTAL  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39310 DDD, P,P' -,TOTAL  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39320 DDE, P,P' -,TOTAL  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39330 ALDRIN             |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39380 DIELDRIN,WHL WTR   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39410 HEPTACHLOR         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39420 HEPTACHLOREPOXID   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39700 HEXACHLORBENZENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 71890 MERCURY (HG), DISS |        | N    |     | 0.2 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 71900 MERCURY (HG) TOTAL | .4 (P) |      |     | 0.2 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 73522 B(2CHLRISOP)ETHR   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 73547 T14DICHLR2BUTENE   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77041 CARBON DISULFIDE   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77057 VINYL ACETATE      |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77093 CIS12DICHLRETHEN   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77103 2-HEXANONE         |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77128 STYRENE            |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77562 1112TETCHLRETHAN   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit(E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQPWS: Data from Public Water SupplyDW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

|          |            |       |                       |              |          |               |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
| 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |

Sample Date: 09/20/1995 Collector Name: CHZM HILL (Continued)

| Parm Code / Name       | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 77651 1,2DIBROMOETHANE |        | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78113 ETHYLBENZENE     |        | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78133 MIBK(4MTH2PNTNON |        | N    |     |     | 2.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81520 CHLOROPRENE      |        | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81551 O, M & P-XYLENE  |        | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81552 ACETONE          |        |      |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81593 MTHACRYLONITRILE |        | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81597 MTHLMETHACRYLATE |        | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

Sample Date: 07/01/1997

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94 COND, FIELD @25C    | 110    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 6.5    |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 961.95 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.18 | 0.57 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.23 | 0.73 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.24 | 0.76 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.31 | 0.99 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.23 | 0.73 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.25 | 0.80 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 0.28 | 0.89 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.41 | 1.3  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.25 | 0.80 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.31 | 0.99 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.15 | 0.48 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.22 | 0.70 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.29 | 0.92 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.26 | 0.83 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.28 | 0.89 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
| ***** | 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 07/01/1997 (Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34506 111TRICHLRETHANE |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.46 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34536 0-DICHLORBENZENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.48 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.66 | 2.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.45 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.48 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 38437 DBCP             |        | N    | 0.58 | 1.8  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77128 STYRENE          |        | N    | 0.19 | 0.61 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.45 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.31 | 0.99 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.22 | 0.70 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.48 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.21 | 0.67 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

|          |            |       |                       |              |          |         |             |
|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| *****    |            |       |                       |              |          |         |             |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std |             |
| 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| *****    |            |       |                       |              |          |         |             |

Sample Date: 07/01/1997 (Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 77596 DIBROMOMETHANE   |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77613 123TRICHLRBNZEN  |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78032 MTBE             |        | N    | 0.53 | 1.7  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81551 O, M & P-XYLENE  |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

Sample Date: 06/24/1998

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94 COND, FIELD @25C    | 190    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 6.7    |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 963.03 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.34 | 1.1  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.37 | 1.2  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.44 | 1.4  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.42 | 1.3  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.35 | 1.1  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROBNZENE     |        | N    | 0.23 | 0.73 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.54 | 1.7  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.62 | 2.0  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.70 | 2.2  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.61 | 1.9  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.36 | 1.1  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.43 | 1.4  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.28 | 0.89 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.35 | 1.1  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.43 | 1.4  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |  |              |          |               |
|----------|------------|-------|-----------------------|--|--------------|----------|---------------|
| *****    |            |       |                       |  |              |          |               |
| Point ID | Point Name | WUWN  | Point Type            |  | Point Status | Gradient | Enf Std       |
| 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D |  | Active       | Down     | Y (Continued) |
| *****    |            |       |                       |  |              |          |               |

Sample Date: 06/24/1998

(Continued)

| Parm Code / Name |                  | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------|------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34511            | 112TRICHLRETHANE |        | N    | 0.61 | 1.9  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34516            | 1122TETCHLRETHAN |        | N    | 0.69 | 2.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34536            | 0-DICHLORBENZENE |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34541            | 12DICHLORPROPANE |        | N    | 0.35 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34546            | TRANS-1,2-DCE    |        | N    | 0.79 | 2.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34551            | 124TRICHLRBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34566            | M-DICHLORBENZENE |        | N    | 0.34 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34571            | P-DICHLORBENZENE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34668            | DICHLRDIFLRMETHN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34696            | NAPHTHALENE      |        | N    | 0.35 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34699            | T13DICHLRPROPENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34704            | C13DICHLRPROPENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 38437            | DBCP             |        | N    | 0.41 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39175            | VINYL CHLORIDE   |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39180            | TRICHLOROETHENE  |        | N    | 0.37 | 1.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77093            | CIS12DICHLRETHEN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77128            | STYRENE          |        | N    | 0.17 | 0.54 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77168            | 11DICHLORPROPENE |        | N    | 0.81 | 2.6  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77170            | 22DICHLORPROPANE |        | N    | 0.36 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77173            | 13DICHLORPROPANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77222            | 124TRIMTHLBENZEN |        | N    | 0.22 | 0.70 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77223            | ISOPROPYLBENZENE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77224            | N-PROPYLBENZENE  |        | N    | 0.76 | 2.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77226            | 135TRIMTHLBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77275            | O-CHLOROTOLUENE  |        | N    | 0.31 | 0.99 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77277            | P-CHLOROTOLUENE  |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77297            | BROMCHLORMETHANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77342            | N-BUTYLBENZENE   |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77350            | SEC-BUTYLBENZENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77353            | TERTBUTYLBENZENE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77356            | PISOPROPYLTOLUEN |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77443            | 123TRICHLRPROPAN |        | N    | 0.75 | 2.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77562            | 1112TETCHLRETHAN |        | N    | 0.70 | 2.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77596            | DIBROMOMETHANE   |        | N    | 0.53 | 1.7  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

|          |            |       |                       |              |          |         |             |
|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| *****    |            |       |                       |              |          |         |             |
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std |             |
| 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| *****    |            |       |                       |              |          |         |             |

Sample Date: 06/24/1998 (Continued)

|                        |        |      |      |     |        |       |                 |     |     |     |           |          |
|------------------------|--------|------|------|-----|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| Parm Code / Name       | Result | Qual | LOD  | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
| 77613 123TRICHLRBENZEN |        | N    | 0.47 | 1.5 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.39 | 1.2 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78032 MTBE             |        | N    | 0.32 | 1.0 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.32 | 1.0 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81551 O, M & P-XYLENE  |        | N    | 0.43 | 1.4 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.83 | 2.6 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.55 | 1.8 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

Sample Date: 12/14/1998

|                       |        |      |     |     |        |       |                 |     |     |     |        |          |
|-----------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| Parm Code / Name      | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
| 4189 GRNDWTR ELEV,MSL | 961.94 |      |     |     |        | ft    | NOT REPORTED    |     |     |     |        | Facility |

Sample Date: 06/04/1999

|                        |         |      |      |      |        |         |                 |     |     |     |           |          |
|------------------------|---------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| Parm Code / Name       | Result  | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
| 94 COND, FIELD @25C    | 130     |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 7.4     |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 961.96  |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE | .58     | J    | 0.30 | 0.96 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |         | N    | 0.34 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |         | N    | 0.37 | 1.2  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |         | N    | 0.44 | 1.4  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |         | N    | 0.42 | 1.3  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       | 1.2 (P) |      | 0.35 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |         | N    | 0.27 | 0.86 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |         | N    | 0.27 | 0.86 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROBENZENE    |         | N    | 0.23 | 0.73 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |         | N    | 0.54 | 1.7  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |         | N    | 0.62 | 2.0  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |         | N    | 0.70 | 2.2  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |         | N    | 0.61 | 1.9  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |         | N    | 0.36 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
| ***** | 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 06/04/1999

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34475 TETRCHLRETHYLENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHOROETHANE  |        | N    | 0.35 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHOROETHENE  |        | N    | 0.43 | 1.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.61 | 1.9  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.69 | 2.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.25 | 0.80 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.35 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.79 | 2.5  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.34 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.35 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 38437 DBCP             |        | N    | 0.41 | 1.3  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.20 | 0.64 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.37 | 1.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77128 STYRENE          |        | N    | 0.17 | 0.54 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.81 | 2.6  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.36 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.22 | 0.70 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.76 | 2.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.31 | 0.99 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.29 | 0.92 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

|          |            |       |                       |              |          |               |
|----------|------------|-------|-----------------------|--------------|----------|---------------|
| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std       |
| 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D | Active       | Down     | Y (Continued) |

Sample Date: 06/04/1999 (Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 77353 TERTBUTYLBENZENE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.24 | 0.76 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.75 | 2.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.70 | 2.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.53 | 1.7  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77613 123TRICHLRBENZEN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.39 | 1.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 78032 MTBE             |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 81551 O, M & P-XYLENE  |        | N    | 0.43 | 1.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.83 | 2.6  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.55 | 1.8  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |

Sample Date: 12/21/1999

| Parm Code / Name      | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|-----------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 4189 GRNDWTR ELEV,MSL | 961.73 |      |     |     |        | ft    | NOT REPORTED    |     |     |     |        | Facility |

Sample Date: 06/29/2000

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94 COND, FIELD @25C    | 116    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 6.3    |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 962.25 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.30 | 0.96 | 0.30   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.22 | 0.70 | 0.22   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.21 | 0.67 | 0.21   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.24 | 0.76 | 0.24   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 2.8  | 8.9  | 2.8    | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.29 | 0.92 | 0.29   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 1.1  | 3.5  | 1.1    | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.29 | 0.92 | 0.29   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.19 | 0.61 | 0.19   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
| ***** | 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 06/29/2000

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34311 CHLOROETHANE     |        | N    | 0.46 | 1.5  | 0.46   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.43 | 1.4  | 0.43   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.62 | 2.0  | 0.62   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.42 | 1.3  | 0.42   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.36 | 1.1  | 0.36   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.85 | 2.7  | 0.85   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.31 | 0.99 | 0.31   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.17 | 0.54 | 0.17   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.85 | 2.7  | 0.85   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.21 | 0.67 | 0.21   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.33 | 1.1  | 0.33   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.22 | 0.70 | 0.22   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.24 | 0.76 | 0.24   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.12 | 0.38 | 0.12   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.31 | 0.99 | 0.31   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.12 | 0.38 | 0.12   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.27 | 0.86 | 0.27   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 38437 DBCP             |        | N    | 0.69 | 2.2  | 0.69   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.32 | 1.0  | 0.32   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.27 | 0.86 | 0.27   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77128 STYRENE          |        | N    | 0.72 | 2.3  | 0.72   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77135 O-XYLENE         |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.46 | 1.5  | 0.46   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 1.4  | 4.5  | 1.4    | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.34 | 1.1  | 0.34   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.17 | 0.54 | 0.17   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit

(E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ

PWS: Data from Public Water Supply

DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                       |  |              |          |               |
|----------|------------|-------|-----------------------|--|--------------|----------|---------------|
| *****    |            |       |                       |  |              |          |               |
| Point ID | Point Name | WUWN  | Point Type            |  | Point Status | Gradient | Enf Std       |
| 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D |  | Active       | Down     | Y (Continued) |
| *****    |            |       |                       |  |              |          |               |

Sample Date: 06/29/2000

(Continued)

| Parm Code / Name |                  | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------|------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 77226            | 135TRIMTHLBENZEN |        | N    | 0.29 | 0.92 | 0.29   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77275            | O-CHLOROTOLUENE  |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77277            | P-CHLOROTOLUENE  |        | N    | 0.21 | 0.67 | 0.21   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77297            | BROMCHLORMETHANE |        | N    | 0.56 | 1.8  | 0.56   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77342            | N-BUTYLBENZENE   |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77350            | SEC-BUTYLBENZENE |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77353            | TERTBUTYLBENZENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77356            | PISOPROPYLTOLUEN |        | N    | 0.25 | 0.80 | 0.25   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77443            | 123TRICHLRPROPAN |        | N    | 0.89 | 2.8  | 0.89   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77562            | 1112TETCHLRETHAN |        | N    | 0.30 | 0.96 | 0.30   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77596            | DIBROMOMETHANE   |        | N    | 0.22 | 0.70 | 0.22   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77613            | 123TRICHLRBENZEN |        | N    | 0.30 | 0.96 | 0.30   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77651            | 1,2DIBROMOETHANE |        | N    | 0.42 | 1.3  | 0.42   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 78032            | MTBE             |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 78113            | ETHYLBENZENE     |        | N    | 0.57 | 1.8  | 0.57   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 81555            | BROMOBENZENE     |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 81577            | DIISOPROPYLETHER |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 85795            | M & P-XYLENE     |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

Sample Date: 12/29/2000

| Parm Code / Name |                  | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------|------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 4189             | GRNDWTR ELEV,MSL | 961.53 |      |     |     |        | ft    | NOT REPORTED    |     |     |     |        | Facility |

Sample Date: 03/30/2007

| Parm Code / Name |                  | Result | Qual | LOD | LOQ | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------|------------------|--------|------|-----|-----|--------|---------|-----------------|-----|-----|-----|--------|----------|
| 1                | CMT, SAMPLE ODOR | 0      |      |     |     |        |         | NOT REPORTED    |     |     |     |        | Facility |
| 2                | CMT, SAMPL COLOR | 0      |      |     |     |        |         | NOT REPORTED    |     |     |     |        | Facility |
| 3                | CMT, SMPL TURBID | 0      |      |     |     |        |         | NOT REPORTED    |     |     |     |        | Facility |
| 10               | WATER TEMP       | 9.8    |      |     |     |        | C       | NOT REPORTED    |     |     |     |        | Facility |
| 94               | COND, FIELD @25C | 195    |      |     |     |        | umho/cm | NOT REPORTED    |     |     |     |        | Facility |
| 400              | PH, FIELD        | 5.23   |      |     |     |        | SU      | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
|       | 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 03/30/2007 (Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 32101 BRMDICHLRMETHANE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34010 TOLUENE          | .31    | J    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34030 BENZENE          |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34301 CHLOROBENZENE    |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34311 CHLOROETHANE     |        | N    | 1    | 3.3  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34423 DICHLOROMETHANE  | 2.1    | J    | 1    | 3.3  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 38437 DBCP             |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
| ***** | 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 03/30/2007 (Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 72002 DEPTH TO GRNDWTR | 962.37 |      |      |      |        | ft    | NOT REPORTED    |     |     |     |           | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77128 STYRENE          |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77166 23DICHLORPROPENE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77613 123TRICHLRBENZEN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 78032 MTBE             |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81551 O, M & P-XYLENE  | .55    | J    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |

Sample Date: 04/27/2007

| Parm Code / Name   | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|--------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 1 CMT, SAMPLE ODOR | 0      |      |     |     |        |       | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

|       |          |            |       |                       |              |          |         |             |
|-------|----------|------------|-------|-----------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std | *****       |
|       | 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                       |              |          |         | *****       |

Sample Date: 04/27/2007 (Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 2 CMT, SAMPL COLOR     | 0      |      |      |      |        |         | NOT REPORTED    |     |     |     |           | Facility |
| 3 CMT, SMPL TURBID     | 0      |      |      |      |        |         | NOT REPORTED    |     |     |     |           | Facility |
| 10 WATER TEMP          | 12.1   |      |      |      |        | C       | NOT REPORTED    |     |     |     |           | Facility |
| 94 COND, FIELD @25C    | 364    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 7.4    |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32103 12DICHOROETHANE  |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34010 TOLUENE          |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34030 BENZENE          |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34301 CHLOROBENZENE    |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34311 CHLOROETHANE     |        | N    | 1    | 3.3  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 1    | 3.3  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34496 11DICHOROETHANE  |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34501 11DICHOROETHENE  |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.25 | 0.83 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.25 | 0.83 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.5  | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.25 | 0.83 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870West Central Region

County: Monroe

\*\*\*\*\*

| Point ID | Point Name | WUWN  | Point Type            | Point Status | Gradient | Enf Std |
|----------|------------|-------|-----------------------|--------------|----------|---------|
| 4        | MW-4S      | GV963 | WT Obs Well-Non Sub D | Active       | Down     | Y       |

(Continued)

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Sample Date: 04/27/2007

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34699 T13DICHLRPROPENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 38437 DBCP             |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 72002 DEPTH TO GRNDWTR | 962.64 |      |      |      |        | ft    | NOT REPORTED    |     |     |     |           | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77128 STYRENE          |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77166 23DICHLORPROPENE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77613 123TRICHLRBENZEN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 78032 MTBE             |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81551 O, M & P-XYLENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit(E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQPWS: Data from Public Water SupplyDW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                           |              |          |         |
|----------|------------|-------|---------------------------|--------------|----------|---------|
| *****    |            |       |                           |              |          |         |
| Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std |
| 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       |
| *****    |            |       |                           |              |          |         |

Sample Date: 08/18/1995

Collector Name: CHZM HILL

| Parm Code / Name       | Result  | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|---------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 1002 ARSENIC(AS)TOTAL  | 16 (P)  |      |     |     | 3      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1007 BARIUM(BA), TOTAL | 586 (P) |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1027 CADMIUM(CD)TOTAL  | 2.9 (P) |      |     |     | .3     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1034 CHROMIUM(CR), TOT | 124 (E) |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1051 LEAD (PB), TOTAL  | 197 (E) |      |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1077 SILVER(AG), TOTAL |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1147 SELENIUM(SE), TOT | 2.2     |      |     |     | 2      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32101 BRMDICHLRMETHANE |         | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32102 CARBONTETRCHLRID |         | N    |     |     | .5     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32103 12DICHLOROETHANE |         | N    |     |     | .5     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32104 TRIBROMOMETHANE  |         | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32105 DIBRMCHLRMETHANE |         | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32106 CHLOROFORM       |         | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34010 TOLUENE          |         | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34030 BENZENE          |         | N    |     |     | .5     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34200 ACENAPHTHYLENE   |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34205 ACENAPHTHENE     |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34210 ACROLEIN         |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34215 ACRYLONITRILE    |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34220 ANTHRACENE       |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34230 BENZO(B)FLUORANT |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34242 BENZO(K)FLUORANT |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34247 BENZO(A)PYRENE   |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34273 B(2CHLRETH)ETHER |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34278 B(2CHLRETHX)MTHN |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34292 BUTLBNZLPHTHALAT |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34301 CHLOROBENZENE    |         | N    |     |     | 1      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34311 CHLOROETHANE     |         | N    |     |     | 2      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34320 CHRYSENE         |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34336 DIETHYLPHTHALATE |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34341 DIMETHYLPHTHALAT |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34351 ENDOSULFANSULFAT |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34366 ENDRIN ALDEHYDE  |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34376 FLUORANTHENE     |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                           |              |          |               |
|----------|------------|-------|---------------------------|--------------|----------|---------------|
| *****    |            |       |                           |              |          |               |
| Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std       |
| 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y (Continued) |
| *****    |            |       |                           |              |          |               |

Sample Date: 08/18/1995

Collector Name: CHZM HILL

(Continued)

| Parm Code / Name       | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 34381 FLUORENE         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34386 HEXCCLPENTADIENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34396 HEXACHLOROETHANE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34403 INDENO(123CD)PYR |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34408 ISOPHORONE       |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34413 BROMOMETHANE     |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34418 CHLOROMETHANE    |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34447 NITROBENZENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34461 PHENANTHRENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34469 PYRENE           |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34475 TETRCHLRETHYLENE |        | N    |     | .5  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34496 11DICHLOROETHANE |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34501 11DICHLOROETHENE |        | N    |     | .7  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34506 111TRICHLRETHANE |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34511 112TRICHLRETHANE |        | N    |     | .5  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34516 1122TETCHLRETHAN |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34521 BNZ(GHI)PERYLENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34526 BNZ(A)ANTHRACENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34536 O-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34546 TRANS-1,2-DCE    |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34551 124TRICHLRBENZEN |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34556 DBNZ(AH)ANTHRACN |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34566 M-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34571 P-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34581 2CHLRNAPHTHALENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34586 2-CHLOROPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34591 2-NITROPHENOL    |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34601 24DICHLOROPHENOL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34606 24DIMETHYLPHENOL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34611 24DINITROTOLUENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34616 2,4DINITROPHENOL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34621 246TRICHLRPHENOL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
|       | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                           |              |          |         |             |

Sample Date: 08/18/1995

Collector Name: CHZM HILL

(Continued)

| Parm Code / Name        | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|-------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 34631 33DICHLRBENZIDIN  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34636 4BRMPHNLPNLETHR   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34646 4-NITROPHENOL     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34668 DICHLRDIFLRMETHN  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34694 PHENOL            |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34696 NAPHTHALENE       |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39032 PENTACHLORPHENOL  |        | N    |     | 50  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39175 VINYL CHLORIDE    | 6 (E)  |      |     | .5  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39180 TRICHLOROETHENE   |        | N    |     | .5  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39300 DDT, P,P' -,TOTAL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39310 DDD, P,P' -,TOTAL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39320 DDE, P,P' -,TOTAL |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39330 ALDRIN            |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39380 DIELDRIN,WHL WTR  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39410 HEPTACHLOR        |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39420 HEPTACHLOREPOXID  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39700 HEXACHLORBENZENE  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 71900 MERCURY(HG)TOTAL  |        | N    |     | .2  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 73522 B(2CHLRISOP)ETHR  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 73547 T14DICHLR2BUTENE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77041 CARBON DISULFIDE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77057 VINYL ACETATE     |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77093 CIS12DICHLRETHEN  | 2      |      |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77103 2-HEXANONE        |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77128 STYRENE           |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77562 1112TETCHLRETHAN  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77651 1,2DIBROMOETHANE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78113 ETHYLBENZENE      |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78133 MIBK(4MTH2PNTNON  |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81520 CHLOROPRENE       |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81551 O, M & P-XYLENE   |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81552 ACETONE           | 4      |      |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81593 MTHACRYLONITRILE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81597 MTHLMETHACRYLATE  |        | N    |     | 1   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                           |              |          |               |
|----------|------------|-------|---------------------------|--------------|----------|---------------|
| *****    |            |       |                           |              |          |               |
| Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std       |
| 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y (Continued) |
| *****    |            |       |                           |              |          |               |

Sample Date: 09/20/1995

Collector Name: CHZM HILL

| Parm Code / Name       | Result  | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|---------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 1000 ARSENIC(AS),DISS  |         | N    |     |     | 3      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1002 ARSENIC(AS)TOTAL  | 49 (P)  |      |     |     | 3      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1005 BARIUM(BA), DISS  | 108     |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1007 BARIUM(BA), TOTAL | 668 (P) |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1025 CADMIUM(CD),DISS  |         | N    |     |     | 0.3    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1027 CADMIUM(CD)TOTAL  | 3.6 (P) |      |     |     | 0.3    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1034 CHROMIUM(CR),TOT  | 201 (E) |      |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1040 COPPER(CU), DISS  |         | N    |     |     | 3.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1049 LEAD (PB), DISS   |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1051 LEAD (PB), TOTAL  | 203 (E) |      |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1075 SILVER(AG), DISS  |         | N    |     |     | 5.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1077 SILVER(AG), TOTAL |         | N    |     |     | 5      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1145 SELENIUM(SE)DISS  |         | N    |     |     | 2.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 1147 SELENIUM(SE),TOT  |         | N    |     |     | 2      | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32101 BRMDICHLRMETHANE |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32102 CARBONTETRCHLRID |         | N    |     |     | 0.5    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32103 12DICHLOROETHANE |         | N    |     |     | 0.5    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32104 TRIBROMOMETHANE  |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32105 DIBRMCHLRMETHANE |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 32106 CHLOROFORM       |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34010 TOLUENE          |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34030 BENZENE          |         | N    |     |     | 0.5    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34200 ACENAPHTHYLENE   |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34205 ACENAPHTHENE     |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34210 ACROLEIN         |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34215 ACRYLONITRILE    |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34220 ANTHRACENE       |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34230 BENZO(B)FLUORANT |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34242 BENZO(K)FLUORANT |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34247 BENZO(A)PYRENE   |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34273 B(2CHLRETH)ETHER |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34278 B(2CHLRETHX)MTHN |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34292 BUTLBNZLPHthalat |         | N    |     |     | 10     | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34301 CHLOROBENZENE    |         | N    |     |     | 1.0    | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
|       | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                           |              |          |         | *****       |

Sample Date: 09/20/1995

Collector Name: CHZM HILL

(Continued)

| Parm Code / Name       | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 34311 CHLOROETHANE     |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34320 CHRYSENE         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34336 DIETHYLPHTHALATE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34341 DIMETHYLPHTHALAT |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34351 ENDOSULFANSULFAT |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34366 ENDRIN ALDEHYDE  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34376 FLUORANTHENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34381 FLUORENE         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34386 HEXCCLPENTADIENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34396 HEXACHLOROETHANE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34403 INDENO(123CD)PYR |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34408 ISOPHORONE       |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34413 BROMOMETHANE     |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34418 CHLOROMETHANE    |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34447 NITROBENZENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34461 PHENANTHRENE     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34469 PYRENE           |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34475 TETRCHLRETHYLENE |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34496 11DICHLOROETHANE |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34501 11DICHLOROETHENE |        | N    |     | 0.7 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34506 111TRICHLRETHANE |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34511 112TRICHLRETHANE |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34516 1122TETCHLRETHAN |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34521 BNZ(GHI)PERYLENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34526 BNZ(A)ANTHRACENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34536 O-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34546 TRANS-1,2-DCE    |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34551 124TRICHLRBENZEN |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34556 DBNZ(AH)ANTHRACN |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34566 M-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34571 P-DICHLORBENZENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34581 2CHLRNAPHTHALENE |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870West Central Region

County: Monroe

\*\*\*\*\*

| Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std       |
|----------|------------|-------|---------------------------|--------------|----------|---------------|
| 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y (Continued) |

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Sample Date: 09/20/1995

Collector Name: CHZM HILL

(Continued)

| Parm Code / Name         | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|--------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 34586 2-CHLOROPHENOL     |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34591 2-NITROPHENOL      |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34601 24DICHLOROPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34606 24DIMETHYLPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34611 24DINITROTOLUENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34616 2,4DINITROPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34621 246TRICHLRPHENOL   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34631 33DICHLRBENZIDIN   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34636 4BRMPHNLPHNLETHR   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34646 4-NITROPHENOL      |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34668 DICHLRDIFLRMETHN   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34694 PHENOL             |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 34696 NAPHTHALENE        |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39032 PENTACHLORPHENOL   |        | N    |     | 50  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39175 VINYL CHLORIDE     | 9 (E)  |      |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39180 TRICHLOROETHENE    |        | N    |     | 0.5 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39300 DDT, P,P' -,TOTAL  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39310 DDD, P,P' -,TOTAL  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39320 DDE, P,P' -,TOTAL  |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39330 ALDRIN             |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39380 DIELDRIN,WHL WTR   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39410 HEPTACHLOR         |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39420 HEPTACHLOREPOXID   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 39700 HEXACHLORBENZENE   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 71890 MERCURY (HG), DISS |        | N    |     | 0.2 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 71900 MERCURY (HG) TOTAL | .3 (P) |      |     | 0.2 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 73522 B(2CHLRISOP)ETHR   |        | N    |     | 10  |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 73547 T14DICHLR2BUTENE   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77041 CARBON DISULFIDE   | 5      |      |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77057 VINYL ACETATE      |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77093 CIS12DICHLRETHEN   | 3      |      |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77103 2-HEXANONE         |        | N    |     | 2   |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77128 STYRENE            |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 77562 1112TETCHLRETHAN   |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870West Central Region

County: Monroe

\*\*\*\*\*

| Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std |
|----------|------------|-------|---------------------------|--------------|----------|---------|
| 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       |

(Continued)

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Sample Date: 09/20/1995Collector Name: CHZM HILL(Continued)

| Parm Code / Name       | Result | Qual | LOD | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID | Agency   |
|------------------------|--------|------|-----|-----|--------|-------|-----------------|-----|-----|-----|--------|----------|
| 77651 1,2DIBROMOETHANE |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78113 ETHYLBENZENE     |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 78133 MIBK(4MTH2PNTNON |        | N    |     | 2.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81520 CHLOROPRENE      |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81551 O, M & P-XYLENE  |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81552 ACETONE          |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81593 MTHACRYLONITRILE |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |
| 81597 MTHLMETHACRYLATE |        | N    |     | 1.0 |        | ug/L  | NOT REPORTED    |     |     |     |        | Facility |

Sample Date: 01/09/1997

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 1 CMT, SAMPLE ODOR     | 0      |      |      |      |        |         | NOT REPORTED    |     |     |     |           | Facility |
| 94 COND, FIELD @25C    | 248    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 6.78   |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 962.18 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.20 | 0.64 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.20 | 0.64 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.20 | 0.64 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.20 | 0.64 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.40 | 1.3  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    | .2     | J    | 0.20 | 0.64 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.20 | 0.64 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit(E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQPWS: Data from Public Water SupplyDW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
|       | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                           |              |          |         | *****       |

Sample Date: 01/09/1997 (Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34501 11DICHLOROETHENE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.50 | 1.6  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.70 | 2.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 38437 DBCP             |        | N    | 0.60 | 1.9  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39175 VINYL CHLORIDE   | .9 (E) |      | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77093 CIS12DICHLRETHEN | .7     | J    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77128 STYRENE          |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.50 | 1.6  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.50 | 1.6  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
| ***** | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** | *****    | *****      | ***** | *****                     | *****        | *****    | *****   | *****       |

Sample Date: 01/09/1997

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 77613 123TRICHLRBENZEN |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78032 MTBE             |        | N    | 0.50 | 1.6  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81551 O, M & P-XYLENE  |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

Sample Date: 07/01/1997

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 1 CMT, SAMPLE ODOR     | 0      |      |      |      |        |         | NOT REPORTED    |     |     |     |           | Facility |
| 94 COND, FIELD @25C    | 200    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 6.8    |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 962.01 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.18 | 0.57 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.23 | 0.73 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.24 | 0.76 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.31 | 0.99 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.23 | 0.73 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.25 | 0.80 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 0.28 | 0.89 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.41 | 1.3  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.25 | 0.80 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.31 | 0.99 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.15 | 0.48 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.22 | 0.70 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.29 | 0.92 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.26 | 0.83 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.28 | 0.89 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
|       | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                           |              |          |         | *****       |

Sample Date: 07/01/1997

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34511 112TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.46 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.48 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.66 | 2.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.45 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.48 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 38437 DBCP             |        | N    | 0.58 | 1.8  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39175 VINYL CHLORIDE   | .32    | J    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77093 CIS12DICHLRETHEN | .43    | J    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77128 STYRENE          |        | N    | 0.19 | 0.61 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.45 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.31 | 0.99 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.22 | 0.70 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.48 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.21 | 0.67 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                           |              |          |         |             |
|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| *****    |            |       |                           |              |          |         |             |
| Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std |             |
| 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| *****    |            |       |                           |              |          |         |             |

Sample Date: 07/01/1997

(Continued)

| Parm Code / Name |                  | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------|------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 77613            | 123TRICHLRBENZEN |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77651            | 1,2DIBROMOETHANE |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78032            | MTBE             |        | N    | 0.53 | 1.7  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78113            | ETHYLBENZENE     |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81551            | O, M & P-XYLENE  |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81555            | BROMOBENZENE     |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

Sample Date: 12/31/1997

| Parm Code / Name |                  | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------|------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 1                | CMT, SAMPLE ODOR | 0      |      |      |      |        |         | NOT REPORTED    |     |     |     |           | Facility |
| 94               | COND, FIELD @25C | 200    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400              | PH, FIELD        | 6      |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189             | GRNDWTR ELEV,MSL | 961.91 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101            | BRMDICHLRMETHANE |        | N    | 0.18 | 0.57 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32102            | CARBONTETRCHLRID |        | N    | 0.23 | 0.73 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32103            | 12DICHLOROETHANE |        | N    | 0.24 | 0.76 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32104            | TRIBROMOMETHANE  |        | N    | 0.31 | 0.99 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32105            | DIBRMCHLRMETHANE |        | N    | 0.23 | 0.73 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32106            | CHLOROFORM       |        | N    | 0.25 | 0.80 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34010            | TOLUENE          |        | N    | 0.28 | 0.89 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34030            | BENZENE          |        | N    | 0.41 | 1.3  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34301            | CHLOROENZENE     |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34311            | CHLOROETHANE     |        | N    | 0.25 | 0.80 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34391            | HEXCHLRBUTADIENE |        | N    | 0.31 | 0.99 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34413            | BROMOMETHANE     |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34418            | CHLOROMETHANE    |        | N    | 0.15 | 0.48 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34423            | DICHLOROMETHANE  |        | N    | 0.22 | 0.70 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34475            | TETRCHLRETHYLENE |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34488            | FLRTRICHLRMETHAN |        | N    | 0.29 | 0.92 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34496            | 11DICHLOROETHANE |        | N    | 0.26 | 0.83 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34501            | 11DICHLOROETHENE |        | N    | 0.28 | 0.89 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34506            | 111TRICHLRETHANE |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
|       | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                           |              |          |         | *****       |

Sample Date: 12/31/1997

(Continued)

| Parm Code / Name |                  | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------|------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34511            | 112TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34516            | 1122TETCHLRETHAN |        | N    | 0.46 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34536            | 0-DICHLORBENZENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34541            | 12DICHLORPROPANE |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34546            | TRANS-1,2-DCE    |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34551            | 124TRICHLRBENZEN |        | N    | 0.48 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34566            | M-DICHLORBENZENE |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34571            | P-DICHLORBENZENE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34668            | DICHLRDIFLRMETHN |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34696            | NAPHTHALENE      |        | N    | 0.66 | 2.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 38437            | DBCP             |        | N    | 0.58 | 1.8  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39175            | VINYL CHLORIDE   |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39180            | TRICHLOROETHENE  |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77093            | CIS12DICHLRETHEN | .42    | J    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77128            | STYRENE          |        | N    | 0.19 | 0.61 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77168            | 11DICHLORPROPENE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77170            | 22DICHLORPROPANE |        | N    | 0.45 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77173            | 13DICHLORPROPANE |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77222            | 124TRIMTHLBENZEN |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77223            | ISOPROPYLBENZENE |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77224            | N-PROPYLBENZENE  |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77226            | 135TRIMTHLBENZEN |        | N    | 0.25 | 0.80 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77275            | 0-CHLOROTOLUENE  |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77277            | P-CHLOROTOLUENE  |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77297            | BROMCHLORMETHANE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77342            | N-BUTYLBENZENE   |        | N    | 0.31 | 0.99 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77350            | SEC-BUTYLBENZENE |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77353            | TERTBUTYLBENZENE |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77356            | PISOPROPYLTOLUEN |        | N    | 0.22 | 0.70 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77443            | 123TRICHLRPROPAN |        | N    | 0.48 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77562            | 1112TETCHLRETHAN |        | N    | 0.21 | 0.67 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77596            | DIBROMOMETHANE   |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77613            | 123TRICHLRBENZEN |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77651            | 1,2DIBROMOETHANE |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                           |              |          |               |
|----------|------------|-------|---------------------------|--------------|----------|---------------|
| *****    |            |       |                           |              |          |               |
| Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std       |
| 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y (Continued) |
| *****    |            |       |                           |              |          |               |

Sample Date: 12/31/1997

(Continued)

| Parm Code / Name      | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|-----------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 78032 MTBE            |        | N    | 0.53 | 1.7  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78113 ETHYLBENZENE    |        | N    | 0.23 | 0.73 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81551 O, M & P-XYLENE |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE    |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

Sample Date: 06/24/1998

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94 COND, FIELD @25C    | 250    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 6.7    |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 962.92 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.34 | 1.1  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.37 | 1.2  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.44 | 1.4  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.42 | 1.3  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.35 | 1.1  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.23 | 0.73 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.54 | 1.7  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.62 | 2.0  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.70 | 2.2  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.61 | 1.9  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.36 | 1.1  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.43 | 1.4  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.28 | 0.89 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.35 | 1.1  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.43 | 1.4  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.61 | 1.9  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.69 | 2.2  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.25 | 0.80 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
|       | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                           |              |          |         | *****       |

Sample Date: 06/24/1998

(Continued)

| Parm Code / Name |                  | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------|------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34541            | 12DICHLORPROPANE |        | N    | 0.35 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34546            | TRANS-1, 2-DCE   |        | N    | 0.79 | 2.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34551            | 124TRICHLRBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34566            | M-DICHLORBENZENE |        | N    | 0.34 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34571            | P-DICHLORBENZENE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34668            | DICHLRDIFLRMETHN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34696            | NAPHTHALENE      |        | N    | 0.35 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34699            | T13DICHLRPROPENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34704            | C13DICHLRPROPENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 38437            | DBCP             |        | N    | 0.41 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39175            | VINYL CHLORIDE   |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39180            | TRICHLOROETHENE  |        | N    | 0.37 | 1.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77093            | CIS12DICHLRETHEN | .37    | J    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77128            | STYRENE          |        | N    | 0.17 | 0.54 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77168            | 11DICHLORPROPENE |        | N    | 0.81 | 2.6  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77170            | 22DICHLORPROPANE |        | N    | 0.36 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77173            | 13DICHLORPROPANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77222            | 124TRIMTHLBENZEN |        | N    | 0.22 | 0.70 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77223            | ISOPROPYLBENZENE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77224            | N-PROPYLBENZENE  |        | N    | 0.76 | 2.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77226            | 135TRIMTHLBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77275            | O-CHLOROTOLUENE  |        | N    | 0.31 | 0.99 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77277            | P-CHLOROTOLUENE  |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77297            | BROMCHLORMETHANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77342            | N-BUTYLBENZENE   |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77350            | SEC-BUTYLBENZENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77353            | TERTBUTYLBENZENE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77356            | PISOPROPYLTOLUEN |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77443            | 123TRICHLRPROPAN |        | N    | 0.75 | 2.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77562            | 1112TETCHLRETHAN |        | N    | 0.70 | 2.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77596            | DIBROMOMETHANE   |        | N    | 0.53 | 1.7  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77613            | 123TRICHLRBENZEN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77651            | 1,2DIBROMOETHANE |        | N    | 0.39 | 1.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78032            | MTBE             |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

|          |            |       |                           |              |          |               |
|----------|------------|-------|---------------------------|--------------|----------|---------------|
| *****    |            |       |                           |              |          |               |
| Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std       |
| 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y (Continued) |
| *****    |            |       |                           |              |          |               |

Sample Date: 06/24/1998 (Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|-----|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 78113 ETHYLBENZENE     |        | N    | 0.32 | 1.0 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81551 O, M & P-XYLENE  |        | N    | 0.43 | 1.4 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.83 | 2.6 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.55 | 1.8 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

Sample Date: 12/14/1998

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94 COND, FIELD @25C    | 200    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 7      |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 962.01 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.34 | 1.1  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHOROETHANE  |        | N    | 0.37 | 1.2  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.44 | 1.4  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.42 | 1.3  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.35 | 1.1  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.27 | 0.86 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.23 | 0.73 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.54 | 1.7  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.62 | 2.0  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.70 | 2.2  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.61 | 1.9  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.36 | 1.1  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.43 | 1.4  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.28 | 0.89 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHOROETHANE  |        | N    | 0.35 | 1.1  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.43 | 1.4  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.61 | 1.9  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.69 | 2.2  |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.25 | 0.80 |        | ug/L    | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
|       | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                           |              |          |         | *****       |

Sample Date: 12/14/1998

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34541 12DICHLORPROPANE |        | N    | 0.35 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1, 2-DCE   |        | N    | 0.79 | 2.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.34 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.35 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 38437 DBCP             |        | N    | 0.41 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.20 | 0.64 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.37 | 1.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77128 STYRENE          |        | N    | 0.17 | 0.54 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.81 | 2.6  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.36 | 1.1  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.22 | 0.70 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.76 | 2.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.31 | 0.99 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.24 | 0.76 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.75 | 2.4  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.70 | 2.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.53 | 1.7  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77613 123TRICHLRBENZEN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.39 | 1.2  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 78032 MTBE             |        | N    | 0.32 | 1.0  |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                           |              |          |               |
|----------|------------|-------|---------------------------|--------------|----------|---------------|
| *****    |            |       |                           |              |          |               |
| Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std       |
| 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y (Continued) |
| *****    |            |       |                           |              |          |               |

Sample Date: 12/14/1998

(Continued)

| Parm Code / Name |                  | Result | Qual | LOD  | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------|------------------|--------|------|------|-----|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 78113            | ETHYLBENZENE     |        | N    | 0.32 | 1.0 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81551            | O, M & P-XYLENE  |        | N    | 0.43 | 1.4 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81555            | BROMOBENZENE     |        | N    | 0.83 | 2.6 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |
| 81577            | DIISOPROPYLETHER |        | N    | 0.55 | 1.8 |        | ug/L  | 8260            | M   | M   | M   | 405132750 | Facility |

Sample Date: 06/04/1999

| Parm Code / Name |                  | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------|------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94               | COND, FIELD @25C | 220    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400              | PH, FIELD        | 6.8    |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189             | GRNDWTR ELEV,MSL | 962.06 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101            | BRMDICHLRMETHANE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32102            | CARBONTETRCHLRID |        | N    | 0.34 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32103            | 12DICHLOROETHANE |        | N    | 0.37 | 1.2  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32104            | TRIBROMOMETHANE  |        | N    | 0.44 | 1.4  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32105            | DIBRMCHLRMETHANE |        | N    | 0.42 | 1.3  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32106            | CHLOROFORM       |        | N    | 0.35 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34010            | TOLUENE          |        | N    | 0.27 | 0.86 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34030            | BENZENE          |        | N    | 0.27 | 0.86 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34301            | CHLOROENZENE     |        | N    | 0.23 | 0.73 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34311            | CHLOROETHANE     |        | N    | 0.54 | 1.7  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34391            | HEXCHLRBUTADIENE |        | N    | 0.62 | 2.0  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34413            | BROMOMETHANE     |        | N    | 0.70 | 2.2  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34418            | CHLOROMETHANE    |        | N    | 0.61 | 1.9  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34423            | DICHLOROMETHANE  |        | N    | 0.36 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34475            | TETRCHLRETHYLENE |        | N    | 0.43 | 1.4  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34488            | FLRTRICHLRMETHAN |        | N    | 0.28 | 0.89 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34496            | 11DICHLOROETHANE |        | N    | 0.35 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34501            | 11DICHLOROETHENE |        | N    | 0.43 | 1.4  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34506            | 111TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34511            | 112TRICHLRETHANE |        | N    | 0.61 | 1.9  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34516            | 1122TETCHLRETHAN |        | N    | 0.69 | 2.2  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34536            | O-DICHLORBENZENE |        | N    | 0.25 | 0.80 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
|       | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                           |              |          |         | *****       |

Sample Date: 06/04/1999

(Continued)

| Parm Code / Name |                  | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------|------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34541            | 12DICHLORPROPANE |        | N    | 0.35 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34546            | TRANS-1, 2-DCE   |        | N    | 0.79 | 2.5  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34551            | 124TRICHLRBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34566            | M-DICHLORBENZENE |        | N    | 0.34 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34571            | P-DICHLORBENZENE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34668            | DICHLRDIFLRMETHN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34696            | NAPHTHALENE      |        | N    | 0.35 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34699            | T13DICHLRPROPENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34704            | C13DICHLRPROPENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 38437            | DBCP             |        | N    | 0.41 | 1.3  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 39175            | VINYL CHLORIDE   |        | N    | 0.20 | 0.64 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 39180            | TRICHLOROETHENE  |        | N    | 0.37 | 1.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77093            | CIS12DICHLRETHEN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77128            | STYRENE          |        | N    | 0.17 | 0.54 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77168            | 11DICHLORPROPENE |        | N    | 0.81 | 2.6  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77170            | 22DICHLORPROPANE |        | N    | 0.36 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77173            | 13DICHLORPROPANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77222            | 124TRIMTHLBENZEN |        | N    | 0.22 | 0.70 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77223            | ISOPROPYLBENZENE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77224            | N-PROPYLBENZENE  |        | N    | 0.76 | 2.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77226            | 135TRIMTHLBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77275            | O-CHLOROTOLUENE  |        | N    | 0.31 | 0.99 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77277            | P-CHLOROTOLUENE  |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77297            | BROMCHLORMETHANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77342            | N-BUTYLBENZENE   |        | N    | 0.29 | 0.92 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77350            | SEC-BUTYLBENZENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77353            | TERTBUTYLBENZENE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77356            | PISOPROPYLTOLUEN |        | N    | 0.24 | 0.76 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77443            | 123TRICHLRPROPAN |        | N    | 0.75 | 2.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77562            | 1112TETCHLRETHAN |        | N    | 0.70 | 2.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77596            | DIBROMOMETHANE   |        | N    | 0.53 | 1.7  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77613            | 123TRICHLRBENZEN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77651            | 1,2DIBROMOETHANE |        | N    | 0.39 | 1.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 78032            | MTBE             |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
|       | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                           |              |          |         | *****       |

Sample Date: 06/04/1999 (Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|-----|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 78113 ETHYLBENZENE     |        | N    | 0.32 | 1.0 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 81551 O, M & P-XYLENE  |        | N    | 0.43 | 1.4 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.83 | 2.6 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.55 | 1.8 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |

Sample Date: 12/21/1999

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94 COND, FIELD @25C    | 210    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 6.9    |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 961.65 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.34 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.37 | 1.2  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.44 | 1.4  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.42 | 1.3  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.35 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 0.27 | 0.86 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.27 | 0.86 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.23 | 0.73 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.54 | 1.7  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.62 | 2.0  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.70 | 2.2  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.61 | 1.9  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.36 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.43 | 1.4  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.28 | 0.89 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.35 | 1.1  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.43 | 1.4  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.30 | 0.96 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.61 | 1.9  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.69 | 2.2  |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.25 | 0.80 |        | ug/L    | 8260B           | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870West Central Region

County: Monroe

\*\*\*\*\*

| Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std       |
|----------|------------|-------|---------------------------|--------------|----------|---------------|
| 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y (Continued) |

\*\*\*\*\*

Sample Date: 12/21/1999

(Continued)

| Parm Code / Name |                  | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------|------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34541            | 12DICHLORPROPANE |        | N    | 0.35 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34546            | TRANS-1, 2-DCE   |        | N    | 0.79 | 2.5  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34551            | 124TRICHLRBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34566            | M-DICHLORBENZENE |        | N    | 0.34 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34571            | P-DICHLORBENZENE |        | N    | 0.30 | 0.96 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34668            | DICHLRDIFLRMETHN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34696            | NAPHTHALENE      |        | N    | 0.35 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34699            | T13DICHLRPROPENE |        | N    | 0.43 | 1.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 34704            | C13DICHLRPROPENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 38437            | DBCP             |        | N    | 0.41 | 1.3  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 39175            | VINYL CHLORIDE   |        | N    | 0.20 | 0.64 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 39180            | TRICHLOROETHENE  |        | N    | 0.37 | 1.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77093            | CIS12DICHLRETHEN |        | N    | 0.28 | 0.89 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77128            | STYRENE          |        | N    | 0.17 | 0.54 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77168            | 11DICHLORPROPENE |        | N    | 0.81 | 2.6  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77170            | 22DICHLORPROPANE |        | N    | 0.36 | 1.1  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77173            | 13DICHLORPROPANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77222            | 124TRIMTHLBENZEN |        | N    | 0.22 | 0.70 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77223            | ISOPROPYLBENZENE |        | N    | 0.26 | 0.83 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77224            | N-PROPYLBENZENE  |        | N    | 0.76 | 2.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77226            | 135TRIMTHLBENZEN |        | N    | 0.27 | 0.86 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77275            | O-CHLOROTOLUENE  |        | N    | 0.31 | 0.99 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77277            | P-CHLOROTOLUENE  |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77297            | BROMCHLORMETHANE |        | N    | 0.42 | 1.3  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77342            | N-BUTYLBENZENE   |        | N    | 0.29 | 0.92 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77350            | SEC-BUTYLBENZENE |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77353            | TERTBUTYLBENZENE |        | N    | 0.29 | 0.92 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77356            | PISOPROPYLTOLUEN |        | N    | 0.24 | 0.76 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77443            | 123TRICHLRPROPAN |        | N    | 0.75 | 2.4  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77562            | 1112TETCHLRETHAN |        | N    | 0.70 | 2.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77596            | DIBROMOMETHANE   |        | N    | 0.53 | 1.7  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77613            | 123TRICHLRBENZEN |        | N    | 0.47 | 1.5  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 77651            | 1,2DIBROMOETHANE |        | N    | 0.39 | 1.2  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 78032            | MTBE             |        | N    | 0.32 | 1.0  |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit(E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQPWS: Data from Public Water SupplyDW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
|       | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                           |              |          |         | *****       |

Sample Date: 12/21/1999

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|-----|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 78113 ETHYLBENZENE     |        | N    | 0.32 | 1.0 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 81551 O, M & P-XYLENE  |        | N    | 0.43 | 1.4 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.83 | 2.6 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.55 | 1.8 |        | ug/L  | 8260B           | M   | M   | M   | 405132750 | Facility |

Sample Date: 06/29/2000

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94 COND, FIELD @25C    | 146    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 6.3    |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 962.4  |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.30 | 0.96 | 0.30   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.22 | 0.70 | 0.22   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.21 | 0.67 | 0.21   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.24 | 0.76 | 0.24   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 2.8  | 8.9  | 2.8    | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.29 | 0.92 | 0.29   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 1.1  | 3.5  | 1.1    | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.29 | 0.92 | 0.29   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.19 | 0.61 | 0.19   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.46 | 1.5  | 0.46   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.43 | 1.4  | 0.43   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.62 | 2.0  | 0.62   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.42 | 1.3  | 0.42   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.36 | 1.1  | 0.36   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.85 | 2.7  | 0.85   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.31 | 0.99 | 0.31   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.17 | 0.54 | 0.17   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.85 | 2.7  | 0.85   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.21 | 0.67 | 0.21   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.33 | 1.1  | 0.33   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.22 | 0.70 | 0.22   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.20 | 0.64 | 0.20   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
|       | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                           |              |          |         | *****       |

Sample Date: 06/29/2000

(Continued)

| Parm Code / Name |                  | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------|------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34541            | 12DICHLORPROPANE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34546            | TRANS-1, 2-DCE   |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34551            | 124TRICHLRBENZEN |        | N    | 0.24 | 0.76 | 0.24   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34566            | M-DICHLORBENZENE |        | N    | 0.12 | 0.38 | 0.12   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34571            | P-DICHLORBENZENE |        | N    | 0.31 | 0.99 | 0.31   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34668            | DICHLRDIFLRMETHN |        | N    | 0.12 | 0.38 | 0.12   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34696            | NAPHTHALENE      |        | N    | 0.27 | 0.86 | 0.27   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34699            | T13DICHLRPROPENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34704            | C13DICHLRPROPENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 38437            | DBCP             |        | N    | 0.69 | 2.2  | 0.69   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 39175            | VINYL CHLORIDE   |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 39180            | TRICHLOROETHENE  |        | N    | 0.32 | 1.0  | 0.32   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77093            | CIS12DICHLRETHEN |        | N    | 0.27 | 0.86 | 0.27   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77128            | STYRENE          |        | N    | 0.72 | 2.3  | 0.72   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77135            | O-XYLENE         |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77168            | 11DICHLORPROPENE |        | N    | 0.46 | 1.5  | 0.46   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77170            | 22DICHLORPROPANE |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77173            | 13DICHLORPROPANE |        | N    | 1.4  | 4.5  | 1.4    | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77222            | 124TRIMTHLBENZEN |        | N    | 0.34 | 1.1  | 0.34   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77223            | ISOPROPYLBENZENE |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77224            | N-PROPYLBENZENE  |        | N    | 0.17 | 0.54 | 0.17   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77226            | 135TRIMTHLBENZEN |        | N    | 0.29 | 0.92 | 0.29   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77275            | O-CHLOROTOLUENE  |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77277            | P-CHLOROTOLUENE  |        | N    | 0.21 | 0.67 | 0.21   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77297            | BROMCHLORMETHANE |        | N    | 0.56 | 1.8  | 0.56   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77342            | N-BUTYLBENZENE   |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77350            | SEC-BUTYLBENZENE |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77353            | TERTBUTYLBENZENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77356            | PISOPROPYLTOLUEN |        | N    | 0.25 | 0.80 | 0.25   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77443            | 123TRICHLRPROPAN |        | N    | 0.89 | 2.8  | 0.89   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77562            | 1112TETCHLRETHAN |        | N    | 0.30 | 0.96 | 0.30   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77596            | DIBROMOMETHANE   |        | N    | 0.22 | 0.70 | 0.22   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77613            | 123TRICHLRBENZEN |        | N    | 0.30 | 0.96 | 0.30   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77651            | 1,2DIBROMOETHANE |        | N    | 0.42 | 1.3  | 0.42   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit

(E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ

PWS: Data from Public Water Supply

DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870West Central Region

County: Monroe

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| Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std       |
|----------|------------|-------|---------------------------|--------------|----------|---------------|
| 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y (Continued) |

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Sample Date: 06/29/2000

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 78032 MTBE             |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.57 | 1.8  | 0.57   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 85795 M & P-XYLENE     |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

Sample Date: 12/29/2000

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 94 COND, FIELD @25C    | 240    |      |      |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 7      |      |      |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 4189 GRNDWTR ELEV,MSL  | 961.46 |      |      |      |        | ft      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.30 | 0.96 | 0.30   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.22 | 0.70 | 0.22   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.21 | 0.67 | 0.21   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.24 | 0.76 | 0.24   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 2.8  | 8.9  | 2.8    | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.29 | 0.92 | 0.29   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34010 TOLUENE          |        | N    | 1.1  | 3.5  | 1.1    | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34030 BENZENE          |        | N    | 0.29 | 0.92 | 0.29   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.19 | 0.61 | 0.19   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34311 CHLOROETHANE     |        | N    | 0.46 | 1.5  | 0.46   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.43 | 1.4  | 0.43   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.62 | 2.0  | 0.62   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.42 | 1.3  | 0.42   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 0.36 | 1.1  | 0.36   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.85 | 2.7  | 0.85   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.31 | 0.99 | 0.31   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.17 | 0.54 | 0.17   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.85 | 2.7  | 0.85   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.21 | 0.67 | 0.21   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.33 | 1.1  | 0.33   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.22 | 0.70 | 0.22   | ug/L    | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit(E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQPWS: Data from Public Water SupplyDW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870West Central Region

County: Monroe

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| Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std       |
|----------|------------|-------|---------------------------|--------------|----------|---------------|
| 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y (Continued) |

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Sample Date: 12/29/2000

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34536 O-DICHLORBENZENE |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.24 | 0.76 | 0.24   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.12 | 0.38 | 0.12   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.31 | 0.99 | 0.31   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.12 | 0.38 | 0.12   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.27 | 0.86 | 0.27   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 38437 DBCP             |        | N    | 0.69 | 2.2  | 0.69   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.32 | 1.0  | 0.32   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.27 | 0.86 | 0.27   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77128 STYRENE          |        | N    | 0.72 | 2.3  | 0.72   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77135 O-XYLENE         |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.46 | 1.5  | 0.46   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 1.4  | 4.5  | 1.4    | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.34 | 1.1  | 0.34   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.17 | 0.54 | 0.17   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.29 | 0.92 | 0.29   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.19 | 0.61 | 0.19   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.21 | 0.67 | 0.21   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.56 | 1.8  | 0.56   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.28 | 0.89 | 0.28   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.25 | 0.80 | 0.25   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.89 | 2.8  | 0.89   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.30 | 0.96 | 0.30   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.22 | 0.70 | 0.22   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 77613 123TRICHLRBENZEN |        | N    | 0.30 | 0.96 | 0.30   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit(E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQPWS: Data from Public Water SupplyDW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405 TOMAH FAIRGROUNDS MONROE CNTY FID: 642049870 West Central Region County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
|       | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                           |              |          |         | *****       |

Sample Date: 12/29/2000 (Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 77651 1,2DIBROMOETHANE |        | N    | 0.42 | 1.3  | 0.42   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 78032 MTBE             |        | N    | 0.20 | 0.64 | 0.20   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.57 | 1.8  | 0.57   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.23 | 0.73 | 0.23   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |
| 85795 M & P-XYLENE     |        | N    | 0.35 | 1.1  | 0.35   | ug/L  | SW846 8260B     | M   | M   | M   | 405132750 | Facility |

Sample Date: 03/30/2007

| Parm Code / Name       | Result | Qual | LOD | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|-----|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| 1 CMT, SAMPLE ODOR     | 0      |      |     |      |        |         | NOT REPORTED    |     |     |     |           | Facility |
| 2 CMT, SAMPL COLOR     |        | N    |     |      |        |         | NOT REPORTED    |     |     |     |           | Facility |
| 3 CMT, SMPL TURBID     |        | N    |     |      |        |         | NOT REPORTED    |     |     |     |           | Facility |
| 10 WATER TEMP          | 11.3   |      |     |      |        | C       | NOT REPORTED    |     |     |     |           | Facility |
| 94 COND, FIELD @25C    | 346    |      |     |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD          | 5.92   |      |     |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE |        | N    | 0.2 | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.5 | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.5 | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.2 | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.2 | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.2 | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34010 TOLUENE          | .43    | J    | 0.2 | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34030 BENZENE          |        | N    | 0.2 | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.2 | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34311 CHLOROETHANE     |        | N    | 1   | 3.3  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.5 | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.2 | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.2 | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34423 DICHLOROMETHANE  | 2.3    | J    | 1   | 3.3  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.5 | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.5 | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.5 | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard  
J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water  
\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
| ***** | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                           |              |          |         | *****       |

Sample Date: 03/30/2007

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34501 11DICHLOROETHENE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 38437 DBCP             |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 72002 DEPTH TO GRNDWTR | 962.58 |      |      |      |        | ft    | NOT REPORTED    |     |     |     |           | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77128 STYRENE          |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77166 23DICHLORPROPENE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
|       | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                           |              |          |         | *****       |

Sample Date: 03/30/2007

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 77356 PISOPROPYLTOLUEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77613 123TRICHLRBENZEN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 78032 MTBE             |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81551 O, M & P-XYLENE  | .69    | J    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |

Sample Date: 03/30/2007

Duplicate No: 2

| Parm Code / Name       | Result | Qual | LOD | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|-----|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 32101 BRMDICHLRMETHANE |        | N    | 0.2 | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.5 | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.5 | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.2 | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.2 | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.2 | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34010 TOLUENE          | .41    | J    | 0.2 | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34030 BENZENE          |        | N    | 0.2 | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34301 CHLOROENZENE     |        | N    | 0.2 | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34311 CHLOROETHANE     |        | N    | 1   | 3.3  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.5 | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.2 | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.2 | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34423 DICHLOROMETHANE  | 2.6    | J    | 1   | 3.3  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.5 | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.5 | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34496 11DICHLOROETHANE |        | N    | 0.5 | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34501 11DICHLOROETHENE |        | N    | 0.5 | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
| ***** | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** | *****    | *****      | ***** | *****                     | *****        | *****    | *****   | *****       |

Sample Date: 03/30/2007

Duplicate No: 2

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34506 111TRICHLRETHANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34536 0-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 38437 DBCP             |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77128 STYRENE          |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77166 23DICHLORPROPENE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
| ***** | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** | *****    |            |       |                           |              |          |         |             |

| Sample Date: 03/30/2007 |                  | Duplicate No: 2 |      |      |      |        | (Continued) |                 |       |     |     |     |           |          |
|-------------------------|------------------|-----------------|------|------|------|--------|-------------|-----------------|-------|-----|-----|-----|-----------|----------|
| Parm Code / Name        |                  | Result          | Qual | LOD  | LOQ  | RepLim | Units       | Analysis Method |       | QC1 | QC2 | QC3 | Lab ID    | Agency   |
| 77562                   | 1112TETCHLRETHAN |                 | N    | 0.25 | 0.83 |        | ug/L        | SW              | 8260B | M   | M   | M   | 128053530 | Facility |
| 77596                   | DIBROMOMETHANE   |                 | N    | 0.2  | 0.67 |        | ug/L        | SW              | 8260B | M   | M   | M   | 128053530 | Facility |
| 77613                   | 123TRICHLRBNZEN  |                 | N    | 0.25 | 0.83 |        | ug/L        | SW              | 8260B | M   | M   | M   | 128053530 | Facility |
| 77651                   | 1,2DIBROMOETHANE |                 | N    | 0.2  | 0.67 |        | ug/L        | SW              | 8260B | M   | M   | M   | 128053530 | Facility |
| 78032                   | MTBE             |                 | N    | 0.5  | 1.7  |        | ug/L        | SW              | 8260B | M   | M   | M   | 128053530 | Facility |
| 78113                   | ETHYLBENZENE     |                 | N    | 0.5  | 1.7  |        | ug/L        | SW              | 8260B | M   | M   | M   | 128053530 | Facility |
| 81551                   | O, M & P-XYLENE  | .87             | J    | 0.5  | 1.7  |        | ug/L        | SW              | 8260B | M   | M   | M   | 128053530 | Facility |
| 81555                   | BROMOBENZENE     |                 | N    | 0.2  | 0.67 |        | ug/L        | SW              | 8260B | M   | M   | M   | 128053530 | Facility |
| 81577                   | DIISOPROPYLETHER |                 | N    | 0.5  | 1.7  |        | ug/L        | SW              | 8260B | M   | M   | M   | 128053530 | Facility |

|                         |        |      |     |      |        |         |                 |     |     |     |           |          |
|-------------------------|--------|------|-----|------|--------|---------|-----------------|-----|-----|-----|-----------|----------|
| Sample Date: 04/27/2007 |        |      |     |      |        |         |                 |     |     |     |           |          |
| Parm Code / Name        | Result | Qual | LOD | LOQ  | RepLim | Units   | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
| 1 CMT, SAMPLE ODOR      | 0      |      |     |      |        |         | NOT REPORTED    |     |     |     |           | Facility |
| 2 CMT, SAMPL COLOR      | 0      |      |     |      |        |         | NOT REPORTED    |     |     |     |           | Facility |
| 3 CMT, SMPL TURBID      | 0      |      |     |      |        |         | NOT REPORTED    |     |     |     |           | Facility |
| 10 WATER TEMP           | 8.7    |      |     |      |        | C       | NOT REPORTED    |     |     |     |           | Facility |
| 94 COND, FIELD @25C     | 176    |      |     |      |        | umho/cm | NOT REPORTED    |     |     |     |           | Facility |
| 400 PH, FIELD           | 6.32   |      |     |      |        | SU      | NOT REPORTED    |     |     |     |           | Facility |
| 32101 BRMDICHLRMETHANE  |        | N    | 0.2 | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32102 CARBONTETRCHLRID  |        | N    | 0.5 | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32103 12DICHLOROETHANE  |        | N    | 0.5 | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32104 TRIBROMOMETHANE   |        | N    | 0.2 | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32105 DIBRMCHLRMETHANE  |        | N    | 0.2 | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32106 CHLOROFORM        |        | N    | 0.2 | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34010 TOLUENE           |        | N    | 0.2 | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34030 BENZENE           |        | N    | 0.2 | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34301 CHLOROBENZENE     |        | N    | 0.2 | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34311 CHLOROETHANE      |        | N    | 1   | 3.3  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34391 HEXCHLRBUTADIENE  |        | N    | 0.5 | 1.7  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34413 BROMOMETHANE      |        | N    | 0.2 | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34418 CHLOROMETHANE     |        | N    | 0.2 | 0.67 |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34423 DICHLOROMETHANE   |        | N    | 1   | 3.3  |        | ug/L    | SW 8260B        | M   | M   | M   | 128053530 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

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TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
|       | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                           |              |          |         | *****       |

Sample Date: 04/27/2007

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34475 TETRCHLRETHYLENE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34488 FLRTRICHLRMETHAN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34496 11DICHOROETHANE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34501 11DICHOROETHENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34546 TRANS-1, 2-DCE   |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 38437 DBCP             |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 72002 DEPTH TO GRNDWTR | 961.9  |      |      |      |        | ft    | NOT REPORTED    |     |     |     |           | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77128 STYRENE          |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77166 23DICHLORPROPENE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

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West Central Region

County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
|       | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                           |              |          |         | *****       |

Sample Date: 04/27/2007

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 77342 N-BUTYLBENZENE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77353 TERTBUTYLBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77613 123TRICHLRBENZEN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 78032 MTBE             |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81551 O, M & P-XYLENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |

Sample Date: 04/27/2007

Duplicate No: 2

| Parm Code / Name       | Result | Qual | LOD | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|-----|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 32101 BRMDICHLRMETHANE |        | N    | 0.2 | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32102 CARBONTETRCHLRID |        | N    | 0.5 | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32103 12DICHLOROETHANE |        | N    | 0.5 | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32104 TRIBROMOMETHANE  |        | N    | 0.2 | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32105 DIBRMCHLRMETHANE |        | N    | 0.2 | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 32106 CHLOROFORM       |        | N    | 0.2 | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34010 TOLUENE          |        | N    | 0.2 | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34030 BENZENE          |        | N    | 0.2 | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34301 CHLOROBENZENE    |        | N    | 0.2 | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34311 CHLOROETHANE     |        | N    | 1   | 3.3  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34391 HEXCHLRBUTADIENE |        | N    | 0.5 | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34413 BROMOMETHANE     |        | N    | 0.2 | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34418 CHLOROMETHANE    |        | N    | 0.2 | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34423 DICHLOROMETHANE  |        | N    | 1   | 3.3  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34475 TETRCHLRETHYLENE |        | N    | 0.5 | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit (E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ PWS: Data from Public Water Supply DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

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FID: 642049870

West Central Region

County: Monroe

|       |          |            |       |                           |              |          |         |             |
|-------|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| ***** | Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std | *****       |
|       | 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| ***** |          |            |       |                           |              |          |         | *****       |

Sample Date: 04/27/2007

Duplicate No: 2

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 34488 FLRTRICHLRMETHAN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34496 11DICHOROETHANE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34501 11DICHOROETHENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34506 111TRICHLRETHANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34511 112TRICHLRETHANE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34516 1122TETCHLRETHAN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34536 O-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34541 12DICHLORPROPANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34546 TRANS-1,2-DCE    |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34551 124TRICHLRBENZEN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34566 M-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34571 P-DICHLORBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34668 DICHLRDIFLRMETHN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34696 NAPHTHALENE      |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34699 T13DICHLRPROPENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 34704 C13DICHLRPROPENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 38437 DBCP             |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 39175 VINYL CHLORIDE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 39180 TRICHLOROETHENE  |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77093 CIS12DICHLRETHEN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77128 STYRENE          |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77166 23DICHLORPROPENE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77168 11DICHLORPROPENE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77170 22DICHLORPROPANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77173 13DICHLORPROPANE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77222 124TRIMTHLBENZEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77223 ISOPROPYLBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77224 N-PROPYLBENZENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77226 135TRIMTHLBENZEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77275 O-CHLOROTOLUENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77277 P-CHLOROTOLUENE  |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77297 BROMCHLORMETHANE |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77342 N-BUTYLBENZENE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77350 SEC-BUTYLBENZENE |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |

(P) Attains or Exceeds NR140 Preventive Action Limit

(E) Attains or Exceeds NR140 Enforcement Standard

J: LOD < Result < LOQ

PWS: Data from Public Water Supply

DW: Data from Drinking Water

\* On 11/10/09, DNR relaxed the criteria for determining QC Flag 1 failures (i.e., QC Flag 1 = F)

License: 3405

TOMAH FAIRGROUNDS MONROE CNTY

FID: 642049870

West Central Region

County: Monroe

|          |            |       |                           |              |          |         |             |
|----------|------------|-------|---------------------------|--------------|----------|---------|-------------|
| *****    |            |       |                           |              |          |         |             |
| Point ID | Point Name | WUWN  | Point Type                | Point Status | Gradient | Enf Std |             |
| 5        | MW-4D      | GV970 | Piezometer-Non Sub D Well | Active       | Down     | Y       | (Continued) |
| *****    |            |       |                           |              |          |         |             |

Sample Date: 04/27/2007

Duplicate No: 2

(Continued)

| Parm Code / Name       | Result | Qual | LOD  | LOQ  | RepLim | Units | Analysis Method | QC1 | QC2 | QC3 | Lab ID    | Agency   |
|------------------------|--------|------|------|------|--------|-------|-----------------|-----|-----|-----|-----------|----------|
| 77353 TERTBUTYLBENZENE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77356 PISOPROPYLTOLUEN |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77443 123TRICHLRPROPAN |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77562 1112TETCHLRETHAN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77596 DIBROMOMETHANE   |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77613 123TRICHLRBENZEN |        | N    | 0.25 | 0.83 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 77651 1,2DIBROMOETHANE |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 78032 MTBE             |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 78113 ETHYLBENZENE     |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81551 O, M & P-XYLENE  |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81555 BROMOBENZENE     |        | N    | 0.2  | 0.67 |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |
| 81577 DIISOPROPYLETHER |        | N    | 0.5  | 1.7  |        | ug/L  | SW 8260B        | M   | M   | M   | 128053530 | Facility |