

CALLAHAN MINING CORPORATION

277 PARK AVENUE • NEW YORK, N. Y. 10017
TELEPHONE: (212) 826.2950

June 5, 1974

To the Holders of Capital Stock
CALLAHAN MINING CORPORATION

On April 8, 1974, the Board of Directors declared a 2% stock dividend and a 15¢ cash dividend payable on June 5, 1974 to holders of record at the close of business on May 8, 1974. The cash dividend is being forwarded to you under separate cover.

We are pleased to enclose, in payment of the stock dividend, a certificate or certificates at the rate of 2 shares for each 100 shares of Callahan's Capital Stock standing in your name at the close of business on May 8, 1974. No fractional shares are being issued in connection with the stock dividend. If you would be entitled to receive a fractional share, there is enclosed a check in lieu thereof, the amount of which is computed by multiplying the fraction of the share to which you are entitled by \$14.95 which was the closing price of the Capital Stock on the New York Stock Exchange on April 5, 1974, adjusted to reflect the stock dividend. This stock dividend will increase your Capital Stock holdings in the Company, but will not change your proportionate stockholder's interest. If you sell the dividend shares, however, your proportionate stockholder's interest will be reduced.

The purpose of the stock dividend is to conserve corporate cash-flow so as to take maximum advantage of favorable projects under way or which are developed, and to convert into capital a portion of the earnings retained for use in the business. For each share of Capital Stock issued in payment of the stock dividend, \$14.95 will be charged against Retained Earnings. Cash payments in lieu of fractional shares will also be charged against Retained Earnings. The total amount to be charged against such account because of the stock dividend is \$1,045,408. Callahan's consolidated net income for the fiscal year ended December 31, 1973 was \$2,388,200. No part of these earnings has been distributed; however, simultaneously with the payment of the stock dividend, the Company will pay a cash dividend of approximately \$509,538, 15¢ per share on shares outstanding prior to the stock dividend. Consolidated Retained Earnings of the Company as of December 31, 1973 were \$2,854,160.

Callahan is advised by its counsel that shares of Capital Stock received by you in payment of the stock dividend will not constitute taxable income to you for Federal income tax purposes. If any of your Callahan stock should be sold, this stock dividend would have to be taken into consideration in adjusting the cost of your shares in order to determine your gain or loss for Federal income tax purposes. However, cash received by you in lieu of fractional shares will constitute taxable income.

Effective on June 17, 1974, Callahan's headquarters office address will change from 277 Park Avenue, New York, New York to CBT Plaza, 1120 Post Road, Darien, Connecticut 06820.



CHARLES D. SNEAD, JR.
President

Dear Beta - Bill

Dec 20th

Fred did not call last night and he hasn't so far today. Thought I would send you a copy of his letter and my revised and amended edition.

I hope to explain to him that these changes are not meant to aggravate him but I think make things a bit more equitable to all concerned.

I'm leaving it up to you if you want to discuss this with Branard & Maria.

Hope you all have a happy Christmas and we all (I'm sure) look forward to a

NEW YEAR -

Yes - love to take a picnic down the Bay - anytime. Think Steve could put the boat over in time for a New Years blast on Barrel Island??

I hear he's sittin' around drinkin' beer with Archy Cox.

Albin

COPY OF MARLINE LATTAN

50 Tanner Street
Haddonfield,
New Jersey 08033
December 8, 1973

Callahan Mining Corporation
277 Park Avenue
New York, N.Y. 10017

Mr. Charles D. Snead, Jr.
President

Dear Charlie:

You had asked in our conversation on the evening of December 6th if I knew which hospital Sherman Greene is in, I have since learned he is in Eastern Maine General at Bangor, and as of this morning suffering from complications. Hopefully by the time you are reading this he will be much improved.

Sherm's secretary called me this morning and asked me to help her with Sherm's work towards the settlement of the water situation at Harborside. So, again, as I had asked you and Fred earlier on the 6th, please send future correspondence to me with a copy to Sherm's secretary Roslyn Luning (367-2230) or vice versa.

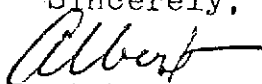
The alternative described to me by Fred concerning plumbing alterations, indoor backup tank systems (in the event of an almost certain freeze-up of the existing pipe line) etc., would, I think serve nothing towards a permanent water system. I have talked with Brainard about this seemingly cumbersome, complicated; make-do wintertime measure and we agreed it would be no progress towards a final solution of a problem that has existed for 5 and a half years. Indeed it would add irritation to raw feelings.

There is a health consideration here that you may not be aware of concerning Marian's successful recovery from a colostomy which requires a dependable source of good quality water not only for consumption purposes but for the use of daily purging of waste from her system.

Along with Marian's situation, which takes priority, the plumbing changes that would have to be made to four other houses to permit the use of high chloride water would also add a great deal to cost considering that chloride at 112 ppm adversely affect copper piping.

I am sure Sherm has indicated to you that we are interested in seeing the problem settled amicably, but to prolong the two sided aggravation with make-do alternatives will in no way put the matter to rest once and for all. I would like to reaffirm my confidence that you and Fred can reach a positive approach directed shortly at a permanent solution of the water situation.

cc:Brainard Farnham
Fred Beck
Mrs. Luning
CMF.

Sincerely,

Albert E. Sandecki

50 Tanner Street
Haddonfield,
New Jersey 08033
December 8, 1973

Callahan Mining Corporation
277 Park Avenue
New York, N.Y. 10017

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Fred Beck
Mrs. Luning
CMF.

Sincerely,

Albert E. Sandecki

CALLAHAN MINING CORPORATION

277 PARK AVENUE - NEW YORK, N.Y. 10017
TELEPHONE: (212) 826-2950

PLEASE ADDRESS REPLY TO
41 UNION WHARF
PORTLAND, MAINE 04111
TEL: (207) 772-3789

December 14, 1973

Mr. Albert Sandeck
50 Tanner Street
Haddonfield, N.J. 08033

Dear Albert:

For the past several years Callahan has made an effort to provide a continuing supply of potable water to the Farnhams, you, and others in the neighborhood. Now that the water table has returned to normal, there is a good chance that a well drilled on your property will encounter a water supply sufficient for your needs.

We anticipate that any obligation to you and your neighbors will have been met if:

1. A well drilled next to your "Cushing" house will provide in excess of 6 gallons per minute, AS AMENDED C GAL.PM.
2. The well water tests are satisfactory by State standards and in addition have a chloride content below 150 parts per million (State standard is 250ppm); US PWS.
3. All four underground stop and waste valves in the present water system will be repaired to enable them to be operated easily and an underground valve will be installed between the Callahan tank on Dyer Hill and your water system, and
4. Callahan will relinquish to you and others to be served therefrom all ownership rights and maintenance responsibility to the wells, pumps, or pipelines installed on your properties.

5. AMENDED - CONCERNING WINTERIZING LETTER 12/19/73

If we drill the abovementioned well in the near future we anticipate it could be ready to deliver acceptably tested water by mid-January. Between this time and September 30, 1974 we will stand by to assist in providing an alternate supply if the well proves unreliable. However, if on September 30, 1974 the well is judged reliable by the abovementioned quantity and quality standards, we would like to have assurance from you and those served by the water system that no further demands be made of Callahan to provide additional water through drilling of wells. If you will provide us with this assurance, please indicate by signing in the space provided below and returning a signed copy to me.

1 YEAR FROM DATE
SATISFACTORY WATER
DATE FROM OH.W.
TRAINING ON NEWLY
WELL.
AMENDED 12/

In anticipation that the well is deemed acceptable on September 30, 1974, I would suggest that you and those served by the water system enter into some form of agreement between yourselves which will assure that a continuity of water will be available to those served and their heirs regardless of local disputes, change of ownership, etc.

AFTER THE 1 YEAR USE PERIOD

HIS ELABORATED
4 YEARS TIME

CALLAHAN MINING CORPORATION

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Haddonfield, N.J. 08033

Dear Albert:

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We anticipate that any obligation to you and your neighbors will have been met if:

1. A well drilled next to your "Cushing" house will provide in excess of 4 gallons per minute,
2. The well water tests are satisfactory by State standards and in addition have a chloride content below 150 parts per million (State standard is 250ppm);
3. All four underground stop and waste valves in the present water system will be repaired to enable them to be operated easily and an underground valve will be installed between the Callahan tank on Dyer Hill and your water system, and
4. Callahan will relinquish to you and others to be served therefrom all ownership rights and maintenance responsibility to the wells, pumps, or pipelines installed on your properties.

If we drill the abovementioned well in the near future we anticipate it could be ready to deliver acceptably tested water by mid-January. Between this time and September 30, 1974 we will stand by to assist in providing an alternate supply if the well proves unreliable. However, if on September 30, 1974 the well is judged reliable by the abovementioned quantity and quality standards, we would like to have assurance from you and those served by the water system that no further demands be made of Callahan to provide additional water through drilling of wells. If you will provide us with this assurance, please indicate by signing in the space provided below and returning a signed copy to me.

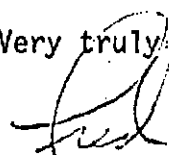
In anticipation that the well is deemed acceptable on September 30, 1974, I would suggest that you and those served by the water system enter into some form of agreement between yourselves which will assure that a continuity of water will be available to those served and their heirs regardless of local disputes, change of ownership, etc.

Mr. Albert Sandecki
December 14, 1973
Page Two

The Veague's shallow well tested satisfactory last fall and Bill Veague has indicated that if it tests satisfactory this Spring prior to their arrival on Memorial Day he would prefer to be on his own system again. If for some unforeseen reason Bill Veague's well cannot provide suitable water, we would request that the Veague's be allowed ^{AS A TEMPORARY MEASURE} to use the water from your system until their water is satisfactory.

Recognizing that there have been some out-of-pocket expenses incurred by the Farnhams and possibly yourself and while accepting no responsibility for these expenditures, we would be happy to sit down with you, the Farnhams and Sherm Greene to discuss reimbursement at an appropriate time when Sherm has recovered. *AMENDED IN LETTER OF 12/14/73*

Very truly yours,



Frederick M. Beck
Director of Exploration

Agreed

FMB:ebw
cc: C.D. Snead, Jr.
Sherman Greene

*ADD PARAGRAPH ON ASSISTANCE ON AGREEMENT WITH BOB HANT
" " " NEITHER PARTY PREJUDICE INSPECTION POSITIONS*

December 19, 1973

Callahan Mining Corporation
Portland, Maine 04111

Mr. Frederick M. Beck
Director of Exploration

Dear Fred:

The following represents a re-draft of the agreement proposed in your letter of Dec. 14th. With all due respect to our mutual interests in resolving the water problem once and for all I submit these additions and changes for your consideration after our telephone conversation and one I had later with Reta and Bill Hunter.

To: Albert Sandeck

For the past several years Callahan has made an effort to provide a continuing supply of potable water to the Farnhams, you, and others in the neighborhood. Now that the watertable has returned to normal, there is a good chance that a well drilled on your property will encounter a water supply sufficient in quantity and quality for your needs.

We anticipate that obligation to you and your neighbors will have been met if:

1. A well drilled next to your "Cushing" house will provide in excess of 6 gallons per minute.
2. The well water tests are satisfactory by State of Maine Department of Health & Welfare standards and in addition have a chloride content below 150 ppm. (State & U.S.P.H.S. maximum Cl standard is 250 ppm.)
3. All four underground stop and waste valves in the present water system will be repaired to enable them to be operated easily and an underground valve will be installed between the Callahan reservoir tank on Dyer Hill and your water system.
4. Callahan will relinquish to you and others to be served therefrom all ownership rights and maintenance responsibility to the wells, pumps, and pipelines installed on your properties.
5. Proper and adequate winterizing of the system will be done to protect well-head, pump & pressure tank to assure continued year-round use of the water system.

If we drill the above mentioned well in the near future we anticipate it could be ready to deliver acceptably State tested water by mid-January. In consideration of the past history of fluctuating chloride levels at newly driven wells in the area, a series of quarterly tests by the State D.H.&W. will be initiated beginning 3 months from the date of the initial satisfactory water test.

Between this time and one year from the date of the initial satisfactory State water test on the newly driven well we will stand by to assist in providing an alternate supply if the well proves unreliable. However, if after the elapsed time of one years use and quarterly tests the well is judged reliable by the above mentioned quantity and quality standards, we would like to have assurance from you and those served by the water system that no further

(continued)

demands be made of Callahan to provide additional water through drilling of wells. If you will provide us with this assurance, please indicate by signing in the space provided below and then return a signed copy to me.

In anticipation that the well is deemed acceptable by the State D.H.&W. standards and the full years use period, I would suggest that you and those served by the water system enter into some form of agreement between yourselves which will assure that a continuity of water will be available to those served and their heirs regardless of local disputes, change of ownership, etc..

The Veague's shallow well tested satisfactory last fall and Bill Veague has indicated that if it tests satisfactory this spring prior to their arrival on Memorial Day he would prefer to be on his own system again. If for some unforeseen reason Bill Veague's well cannot provide suitable water, we would request that the Veague's be allowed to use the water from your system as a temporary measure until their water is satisfactory.

Recognizing that there have been some out-of-pocket expenses incurred by the Farnhams and possibly yourself and while accepting no responsibility for these expenditures, we would be happy to sit down with you and the Farnhams to discuss reimbursement at an appropriate time this summer of 1974. Callahan would be willing to assist in developing arrangements which would provide access to the existing reservoir and temporary water system now in use on the property held under lease by Mr. Robert Mant in the event of an unforeseen occurrence rendering this new water supply unuseable.

This understanding is accepted and agreed to by the parties without prejudice to their respective positions pending the outcome of the results of drilling this new well as a new source of potable water and in signing this interim agreement it is understood that neither parties waive any rights, claims, causes of action or defenses which either may have against the other to the date of this agreement arising for any reason from any cause whatsoever.

Very truly yours,

Frederick M. Beck
Director of Exploration
Callahan Mining Corporation

Albert Sandick
Agreed



STATE OF MAINE

DEPARTMENT OF HEALTH AND WELFARE

RECEIPT NUMBER 137455

DATE _____

HOW PAID

CHECK ID. NO. _____

AMOUNT \$ _____

M.O. ID. NO. _____

BY _____

CASH

RECEIVED OF _____

FOR _____

APPROPRIATION # _____ ACTIVITY # _____ I.S./C.O. _____

▼ FOR AFDC USE ONLY ▼

CHECK ONLY IF NEW CASE

DISTRICT _____

CASE # _____

MAINE DEPARTMENT OF HEALTH AND WELFARE **COMPLETION OF THIS AREA IS MANDATORY FOR US TO INTERPRET THE RESULTS**

SOURCE <input type="checkbox"/> dug well <input checked="" type="checkbox"/> drilled well <input type="checkbox"/> spring <input type="checkbox"/> well point <input type="checkbox"/> lake or other	IF A WELL OR SPRING HOW IS IT LINED? <input type="checkbox"/> concrete <input type="checkbox"/> clay tile <input checked="" type="checkbox"/> steel casing <input type="checkbox"/> rock <input type="checkbox"/> other	AGE OF WATER SOURCE 5 months	BOTTLE NO. 07864 SUPPLY LOCATED IN TOWN OF Broomfield DATE OF COLLECTION July 1974 ON THE PROPERTY OF A. SANDEGKI	IS THE SOIL? <input type="checkbox"/> sand <input type="checkbox"/> gravel <input checked="" type="checkbox"/> clay <input checked="" type="checkbox"/> ledge
		IF A WELL OR SPRING HOW DEEP IS IT? 110	DISTANCE FROM SOURCE OF POLLUTION privy ft. sink drain ft. septic system ft. garden ft. stable ft. highway ft. barnyard ft. oil tank ft. cesspool ft. other ft.	WATER COLLECTED FROM <input type="checkbox"/> faucet <input type="checkbox"/> pail <input type="checkbox"/> handpump <input type="checkbox"/> other
WATER USE <input checked="" type="checkbox"/> drinking <input type="checkbox"/> swimming	HOW IS IT COVERED? <input type="checkbox"/> boards <input type="checkbox"/> wellhouse <input checked="" type="checkbox"/> concrete <input type="checkbox"/> other	IS THE TOP ELEVATED ABOVE THE GROUND? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	DOES THE WATER HAVE ODOR? TASTE? <input type="checkbox"/> yes <input checked="" type="checkbox"/> no <input type="checkbox"/> yes <input checked="" type="checkbox"/> no	

Date reported
JUL 25 1974
 Serial No.
451390
 Start Analysis

NAME AND ADDRESS TO WHOM REPORT IS TO BE SENT

Name .. ALBERT E. SANDEGKI ..
 Street or RFD
 Post Office .. HARBORSIDE .. Zip Code 04642
 Telephone No. 326-4675

WATER IS USED BY <input type="checkbox"/> school <input type="checkbox"/> boarding home <input type="checkbox"/> nursing home <input type="checkbox"/> eating place <input type="checkbox"/> motel <input type="checkbox"/> lodging place <input type="checkbox"/> private home <input type="checkbox"/> public water <input type="checkbox"/> bottling plant	<input type="checkbox"/> rec. camp (adult) <input type="checkbox"/> rec. camp (B&G) <input type="checkbox"/> FHA Loan pending <input type="checkbox"/> VA Loan pending <input type="checkbox"/> several families <input type="checkbox"/> served to public NAME OF ESTAB.	KIND OF PIPING USED <input checked="" type="checkbox"/> copper <input type="checkbox"/> galvanized <input checked="" type="checkbox"/> plastic <input type="checkbox"/> lead <input type="checkbox"/> other approx. length <u>100</u> ft.	TYPE OF TREATMENT <input type="checkbox"/> chlorinator <input type="checkbox"/> softener <input type="checkbox"/> pH control <input type="checkbox"/> iron removal <input type="checkbox"/> ultra-violet <input type="checkbox"/> other
USE SERIAL NUMBER WHEN MAKING INQUIRY ABOUT THIS REPORT			

Bottle No.
7864
 Sequence No.
24
 Truck No.
5

Date Shipped

DO NOT WRITE BELOW THIS LINE

WATER ANALYSIS REPORT
 SATISFACTORY
 SATISFACTORY WITH NOTATION
 UNSATISFACTORY
 An X in the respective squares furnishes an interpretation of this analysis on reverse side.

1 2 3 4 5 6 7 8 9 10 11

LABORATORY ANALYSIS **ROUTINE SANITARY ANALYSES DO NOT NECESSARILY INCLUDE ALL THE TESTS SHOWN BELOW**

Bacteriological Quality COLIFORM GROUP BACTERIA <input type="checkbox"/> <input type="checkbox"/> <small>The number of positives Colonies Per 100 ML</small>	mg/L	Color	units	Turbidity	units	pH	DETERGENTS <input type="checkbox"/> Positive <input type="checkbox"/> Negative			
	Hardness	Ammonia Nitrogen	mg/L	Albuminoid Nitrogen	mg/L					
	Nitrite Nitrogen	Nitrate Nitrogen	mg/L	Copper	mg/L	Iron		mg/L	Manganese	mg/L
	Chloride									

1. COLIFORM GROUP BACTERIA

SIGNIFICANCE

The coliform group of organisms includes *E. Coli* organisms which inhabit human and animal intestinal tracts and *Ent. aerogenes* and intermediate type organisms commonly present in the top soils and on various types of vegetation.

The presence of coliform organisms in a drinking water suggests that other fecal organisms may also be present. They also suggest the existence of defects in the protection of the source and/or its distribution system.

Coliform bacteria laboratory results can be reported as (1) number of positive tubes (BGLB method) or (2) number of colonies per 100 milliliter of sample (membrane filter method).

Water containing Coliform organisms should not be used for drinking or cooking purposes unless disinfected or boiled for 5 minutes.

The following guide lines are presently in use:

- 0 to 1 positive tubes—Satisfactory
- 2 to 5 positive tubes—Unsatisfactory
- 0 to 1 col / 100ml Satisfactory
- 2 - up col / 100 ml Unsatisfactory

POSSIBLE CORRECTIVE MEASURES

If 2 to 4 colonies per 100 milliliter are or if one positive tube is found in the sample, and the supply is protected with a tight metal or concrete cover and walled so that surface water, light and dust can not enter, and there have been no alterations in the pump or plumbing system, we suggest that another sample be submitted for analysis, carefully following the collection directions to prevent contamination during the sampling process.

Five (5) or more colonies per 100 milliliter or two or more positive tubes, suggest a needed evaluation and possibly the improvement of the protection of the supply. The supply should be sterilized to eliminate any bacteria which may have been introduced prior to or during construction and/or reconstruction.

This sterilization may be accomplished by thoroughly mixing about one gallon of bleach water, Clorox, Dazle, or similar product, obtained at grocery or hardware stores, in a pail of water, pour this solution into the well, spring, reservoir, or cistern and then stir the water, if possible, so as to thoroughly mix the disinfectant in the water supply. Open all the various faucets, sill-cocks and similar outlets until the odor of chlorine is noted, then allow the mixture to stand in the system a few hours. Before submitting a sample of water for analysis, test by smelling to see that there is no odor of chlorine present.

NOTE: All lake, stream or pond waters used for drinking or cooking purposes need to be continuously and efficiently filtered and sterilized.

2. TURBIDITY, COLOR AND ODOR

SIGNIFICANCE

Although these tests do not directly measure the safety of the water, they do relate to an individual's acceptance of a water. The levels of 5 units of turbidity, 15 units or color, and odor number of 3 are levels which are objectionable to a number of people.

POSSIBLE CORRECTIVE MEASURES

Turbidity and color may be removed by entanglement with a chemical floc, setting, and filtration. Activated carbon cartridges will remove tastes and odors by adsorption.

If a supply suddenly develops an offensive odor, discontinue using the water for drinking and cooking purposes until another analysis shows the water is satisfactory for such purposes.

3. CHLORIDES

SIGNIFICANCE

Chlorides in normal ground waters fall in the 1 to 2 milligram per liter (mg/L) range, and in reasonable concentrations, are not harmful to humans. Concentrations of 250 mg per liter of Chloride and above give a salty taste to water which is objectionable to many people, and are judged unsatisfactory.

POSSIBLE CORRECTIVE MEASURES

Chlorides may enter ground water from a variety of sources, such as natural mineral deposits, sea water infiltration of subterranean water supplies, highways, kitchen and other household waste-water. Concentrations over 20 mg/L suggest the presence of one of the above sources of salt.

One should attempt to locate and eliminate the sources of chlorides and hope that in time the water will return to its natural state. Chloride removal equipment capable of treating 5 to 10 gallons per day is available for home use, and we suggest you check with a water treatment specialist.

4. NITROGEN COMPOUNDS

SIGNIFICANCE

The compounds of nitrogen are of great interest because of the importance of nitrogen in the life processes of all plants and animals. The nitrate, nitrite and

ammonia determinations are of particular interest in identifying possible sources and age of pollution.

NITRATE Nitrates, in high concentrations, can and do cause methemoglobinemia or so-called nitrate poisoning in infants. Supplies with 10 or more mg of N/L are judged unsatisfactory and are not considered safe for drinking or cooking. It is especially dangerous to children and should never be used in infants formulas.

NITRITE Nitrite in water poses a greater health hazard, but fortunately it seldom occurs in high concentrations. Waters with nitrite-nitrogen concentrations over 1 mg/L should not be used for infant feeding.

POSSIBLE CORRECTIVE MEASURES

Nitrogen compounds result from drainage from privies, private sewage disposal systems, manure piles, gardens, heavily fertilized land or similar sources of pollution. Once the source of pollution is located and removed, the waters may take a number of years to return to normal.

Nitrate removal equipment is available for home use, and we suggest you check with a water treatment specialist.

5. HARDNESS

SIGNIFICANCE

Hard waters are as satisfactory for human consumption as soft waters. But because of their adverse action with soap, and their tendency to produce scale in hot-water pipes, heaters, etc., it may be desirable, from the economics standpoint, to install a domestic water softener.

Waters nationwide are classified as follows:

0-75 mg/L of calcium carbonate	Soft
75-150 mg/L of calcium carbonate	Moderately hard
150-300 mg/L of calcium carbonate	Hard
300-up mg/L of calcium carbonate	Very hard

POSSIBLE CORRECTIVE MEASURES

The hardness in water is derived largely from calcium and magnesium dissolved from the soil and rock formations and may be removed by one of several methods—precipitation, ion exchange or a combination.

6. COPPER

SIGNIFICANCE

In-as-much as copper is an essential and beneficial element in human metabolism and does not constitute a health hazard but does impart an undesirable taste to water when present in concentrations of 1 to 5 milligrams per liter (mg/L), waters are judged undesirable at 1.0 mg/L.

POSSIBLE CORRECTIVE MEASURES

Since copper is not naturally found in Maine's ground waters, but is introduced when acid waters come in contact with copper pipes, this is best eliminated with pH control equipment or changing to plastic pipe.

7. IRON AND MANGANESE

SIGNIFICANCE

Both iron and manganese are highly objectionable constituents in domestic water supplies. Iron and manganese impart a brownish color to laundered goods and can appreciably effect the taste of beverages, including coffee or tea.

Waters with a combined concentration of iron and manganese greater than 0.3 milligrams per liter are considered undesirable.

POSSIBLE CORRECTIVE MEASURES

There are a number of domestic iron and manganese removal units commercially available from water treatment specialists.

8. DETERGENTS

SIGNIFICANCE

A positive detergent test suggests a poorly constructed and/or located private sewage disposal unit which if not corrected may result in a grossly contaminated water supply.

9. SWIMMING ANALYSIS

The sample submitted is satisfactory for swimming purposes as long as conditions remain the same.

10. OLD SAMPLES

Water samples arriving at the laboratory 72 hours or more after the sampling time will not give a true representation of the bacterial quality of the water and will be reported without bacteriological analysis unless unsatisfactory.

11. MISC.

Water bottles which are received without the information portion of the form completed, cannot be properly interpreted and will not be interpreted.



STATE OF MAINE

DEPARTMENT OF HEALTH AND WELFARE

RECEIPT NUMBER **137454**

DATE _____

HOW PAID



CHECK ID. NO. _____

AMOUNT \$ _____

M.O. ID. NO. _____

BY _____

CASH

RECEIVED OF _____

FOR _____

APPROPRIATION # _____ ACTIVITY # _____ I.S./C.O. _____

▼ FOR AFDC USE ONLY ▼

CHECK ONLY IF NEW CASE

DISTRICT _____

CASE # _____

MAINE DEPARTMENT OF HEALTH AND WELFARE

COMPLETION OF THIS AREA IS MANDATORY FOR US TO INTERPRET THE RESULTS

SOURCE <input type="checkbox"/> dug well <input type="checkbox"/> drilled well <input type="checkbox"/> spring <input type="checkbox"/> well point <input type="checkbox"/> lake or other	IF A WELL OR SPRING HOW IS IT LINED? <input type="checkbox"/> concrete <input type="checkbox"/> clay tile <input type="checkbox"/> steel casing <input type="checkbox"/> rock <input type="checkbox"/> other	AGE OF WATER SOURCE	BOTTLE NO. SUPPLY LOCATED IN TOWN OF		IS THE SOIL? <input type="checkbox"/> sand <input type="checkbox"/> gravel <input type="checkbox"/> clay <input type="checkbox"/> ledge
		IF A WELL OR SPRING HOW DEEP IS IT?	DATE OF COLLECTION ON THE PROPERTY OF		
WATER USE <input type="checkbox"/> drinking <input type="checkbox"/> swimming	HOW IS IT COVERED? <input type="checkbox"/> boards <input type="checkbox"/> wellhouse <input checked="" type="checkbox"/> concrete <input type="checkbox"/> other	IS THE TOP ELEVATED ABOVE THE GROUND? <input type="checkbox"/> Yes <input type="checkbox"/> No	DISTANCE FROM SOURCE OF POLLUTION privy ft. sink drain ft. septic system ft. garden ft. stable ft. highway ft. barnyard ft. oil tank ft. cesspool ft. other ft.		CONSTRUCTED BY <input type="checkbox"/> contractor <input type="checkbox"/> other <input type="checkbox"/> owner/occup. <input type="checkbox"/> unknown
			WATER IS USED BY <input type="checkbox"/> school <input type="checkbox"/> rec. camp (adult) <input type="checkbox"/> boarding home <input type="checkbox"/> rec. camp (B&G) <input type="checkbox"/> nursing home <input type="checkbox"/> FHA Loan pending <input type="checkbox"/> eating place <input type="checkbox"/> VA Loan pending <input type="checkbox"/> motel <input type="checkbox"/> several families <input type="checkbox"/> lodging place <input type="checkbox"/> served to public <input type="checkbox"/> private home <input type="checkbox"/> public water <input type="checkbox"/> bottling plant		
NAME AND ADDRESS TO WHOM REPORT IS TO BE SENT Name Street or RFD Post Office Zip Code Telephone No.			DOES THE WATER HAVE ODOR? TASTE? <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> yes <input type="checkbox"/> no		USE SERIAL NUMBER WHEN MAKING INQUIRY ABOUT THIS REPORT
			NAME OF ESTAB.		

Date reported
JUL 30 1974
 Serial No.
451703
 Start Analysis

Bottle No.
 Sequence No.
 Truck No.

Date Shipped

DO NOT WRITE BELOW THIS LINE

WATER ANALYSIS REPORT
 SATISFACTORY
 SATISFACTORY WITH NOTATION
 UNSATISFACTORY
 An X in the respective squares furnishes an interpretation of this analysis on reverse side.

1 2 3 4 5 6 7 8 9 10 11

LABORATORY ANALYSIS

ROUTINE SANITARY ANALYSES DO NOT NECESSARILY INCLUDE ALL THE TESTS SHOWN BELOW

Bacteriological Quality COLIFORM GROUP BACTERIA [] [] The number of positives Colonies Per 100 ML	mg/L	Color	units	Turbidity	units	pH	
	Hardness A (✓) in this box means the results are less than 50 mg/L		Ammonia Nitrogen mg/L		Albuminoid Nitrogen mg/L		
Nitrite Nitrogen A (✓) in this box means the results are less than 0.02 mg/L		Nitrate Nitrogen A (✓) in this box means the results are less than 1.0 mg/L		Copper mg/L		Iron mg/L	
Chloride A (✓) in this box means the results are less than 70.0 mg/L				Manganese mg/L		DETERGENTS <input type="checkbox"/> Positive <input type="checkbox"/> Negative	

1. COLIFORM GROUP BACTERIA

SIGNIFICANCE

The coliform group of organisms includes *E. Coli* organisms which inhabit human and animal intestinal tracts and *Ent. aerogenes* and intermediate type organisms commonly present in the top soils and on various types of vegetation.

The presence of coliform organisms in a drinking water suggests that other fecal organisms may also be present. They also suggest the existence of defects in the protection of the source and/or its distribution system.

Coliform bacteria laboratory results can be reported as (1) number of positive tubes (BGLB method) or (2) number of colonies per 100 milliliter of sample (membrane filter method).

Water containing Coliform organisms should not be used for drinking or cooking purposes unless disinfected or boiled for 5 minutes.

The following guide lines are presently in use:

- 0 to 1 positive tubes—Satisfactory
- 2 to 5 positive tubes—Unsatisfactory
- 0 to 1 col/100ml Satisfactory
- 2 - up col/100 ml Unsatisfactory

POSSIBLE CORRECTIVE MEASURES

If 2 to 4 colonies per 100 milliliter are or if one positive tube is found in the sample, and the supply is protected with a tight metal or concrete cover and walled so that surface water, light and dust can not enter, and there have been no alterations in the pump or plumbing system, we suggest that another sample be submitted for analysis, carefully following the collection directions to prevent contamination during the sampling process.

Five (5) or more colonies per 100 milliliter or two or more positive tubes, suggest a needed evaluation and possibly the improvement of the protection of the supply. The supply should be sterilized to eliminate any bacteria which may have been introduced prior to or during construction and/or reconstruction.

This sterilization may be accomplished by thoroughly mixing about one gallon of bleach water, Clorox, Dazle, or similar product, obtained at grocery or hardware stores, in a pail of water, pour this solution into the well, spring, reservoir, or cistern and then stir the water, if possible, so as to thoroughly mix the disinfectant in the water supply. Open all the various faucets, sill-cocks and similar outlets until the odor of chlorine is noted, then allow the mixture to stand in the system a few hours. Before submitting a sample of water for analysis, test by smelling to see that there is no odor of chlorine present.

NOTE: All lake, stream or pond waters used for drinking or cooking purposes need to be continuously and efficiently filtered and sterilized.

2. TURBIDITY, COLOR AND ODOR

SIGNIFICANCE

Although these tests do not directly measure the safety of the water, they do relate to an individual's acceptance of a water. The levels of 5 units of turbidity, 15 units or color, and odor number of 3 are levels which are objectionable to a number of people.

POSSIBLE CORRECTIVE MEASURES

Turbidity and color may be removed by entanglement with a chemical floc, setting, and filtration. Activated carbon cartridges will remove tastes and odors by adsorption.

If a supply suddenly develops an offensive odor, discontinue using the water for drinking and cooking purposes until another analysis shows the water is satisfactory for such purposes.

3. CHLORIDES

SIGNIFICANCE

Chlorides in normal ground waters fall in the 1 to 2 milligram per liter (mg/L) range, and in reasonable concentrations, are not harmful to humans. Concentrations of 250 mg per liter of Chloride and above give a salty taste to water which is objectionable to many people, and are judged unsatisfactory.

POSSIBLE CORRECTIVE MEASURES

Chlorides may enter ground water from a variety of sources, such as natural mineral deposits, sea water infiltration of subterranean water supplies, highways, kitchen and other household waste-water. Concentrations over 20 mg/L suggest the presence of one of the above sources of salt.

One should attempt to locate and eliminate the sources of chlorides and hope that in time the water will return to its natural state. Chloride removal equipment capable of treating 5 to 10 gallons per day is available for home use, and we suggest you check with a water treatment specialist.

4. NITROGEN COMPOUNDS

SIGNIFICANCE

The compounds of nitrogen are of great interest because of the importance of nitrogen in the life processes of all plants and animals. The nitrate, nitrite and

ammonia determinations are of particular interest in identifying possible sources and age of pollution.

NITRATE Nitrates, in high concentrations, can and do cause methemoglobinemia or so-called nitrate poisoning in infants. Supplies with 10 or more mg of N/L are judged unsatisfactory and are not considered safe for drinking or cooking. It is especially dangerous to children and should never be used in infants formulas.

NITRITE Nitrite in water poses a greater health hazard, but fortunately it seldom occurs in high concentrations. Waters with nitrite-nitrogen concentrations over 1 mg/L should not be used for infant feeding.

POSSIBLE CORRECTIVE MEASURES

Nitrogen compounds result from drainage from privies, private sewage disposal systems, manure piles, gardens, heavily fertilized land or similar sources of pollution. Once the source of pollution is located and removed, the waters may take a number of years to return to normal.

Nitrate removal equipment is available for home use, and we suggest you check with a water treatment specialist.

5. HARDNESS.

SIGNIFICANCE

Hard waters are as satisfactory for human consumption as soft waters. But because of their adverse action with soap, and their tendency to produce scale in hot-water pipes, heaters, etc., it may be desirable, from the economics standpoint, to install a domestic water softener.

Waters nationwide are classified as follows:

0-75 mg/L of calcium carbonate	Soft
75-150 mg/L of calcium carbonate	Moderately hard
150-300 mg/L of calcium carbonate	Hard
300-up mg/L of calcium carbonate	Very hard

POSSIBLE CORRECTIVE MEASURES

The hardness in water is derived largely from calcium and magnesium dissolved from the soil and rock formations and may be removed by one of several methods—precipitation, ion exchange or a combination.

6. COPPER

SIGNIFICANCE

In-as-much as copper is an essential and beneficial element in human metabolism and does not constitute a health hazard but does impart an undesirable taste to water when present in concentrations of 1 to 5 milligrams per liter (mg/L), waters are judged undesirable at 1.0 mg/L.

POSSIBLE CORRECTIVE MEASURES

Since copper is not naturally found in Maine's ground waters, but is introduced when acid waters come in contact with copper pipes, this is best eliminated with pH control equipment or changing to plastic pipe.

7. IRON AND MANGANESE

SIGNIFICANCE

Both iron and manganese are highly objectionable constituents in domestic water supplies. Iron and manganese impart a brownish color to laundered goods and can appreciably effect the taste of beverages, including coffee or tea.

Waters with a combined concentration of iron and manganese greater than 0.3 milligrams per liter are considered undesirable.

POSSIBLE CORRECTIVE MEASURES

There are a number of domestic iron and manganese removal units commercially available from water treatment specialists.

8. DETERGENTS

SIGNIFICANCE

A positive detergent test suggests a poorly constructed and/or located private sewage disposal unit which if not corrected may result in a grossly contaminated water supply.

9. SWIMMING ANALYSIS

The sample submitted is satisfactory for swimming purposes as long as conditions remain the same.

10. OLD SAMPLES

Water samples arriving at the laboratory 72 hours or more after the sampling time will not give a true representation of the bacterial quality of the water and will be reported without bacteriological analysis unless unsatisfactory.

11. MISC.

Water bottles which are received without the information portion of the form completed, cannot be properly interpreted and will not be interpreted.

AGENDA

ANNUAL MEETING GOOSE POND RECLAMATION SOCIETY

JULY 25, 1974

Meeting opened by the President

Reading of the minutes

Treasurer's Report

Business:

- Report of Wood's Hole Recommendations for Goose Cove
- Aquaculture Report
- Vegetation Report
- Property Disposition Report
- Other

DIRECTOR'S MEETING:

President's Opening

Secretary's Report

Election of Officers

REMOVAL OF DAM & PIPE
 HAS REPORT SENT TO MR. DOW (YES)
 ANONIMOUS SEDIMENTS
 APRIL 74
 2006 yds TOX SEDS
 TOOK TO CLAYTON
 ROSIE & GRANGER 25.00
 WHTIN SWIFT
 WAS PROPOSED
 HALLMANS
 DRAM K. WOODS HOLE
 RICHARD A SWIFT
 CUMBERLAND CENTER
 645.69
 CB
 BAI 630.69
 30% SURVIVAL
 TRASH TAILINGS
 11.5 TR

CALLAHAN MINING CORPORATION

277 PARK AVENUE - NEW YORK, N.Y. 10017
TELEPHONE: (212) 826-2950

PLEASE ADDRESS REPLY TO
41 UNION WHARF
PORTLAND, MAINE 04111
TEL: (207) 772-3789

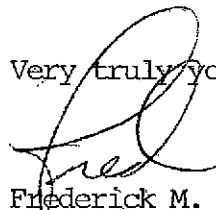
March 5, 1974

Mr. Albert Sandecki
50 Tanner Street
Haddonfield, New Jersey 08033

Dear Albert:

Enclosed are copies of the State water analyses. As a matter of interest, the water samples were both taken from the Farnham's tap within a few seconds of each other---thus indicating the variation to be expected from identical samples.

Very truly yours,



Frederick M. Beck
Director of Exploration

FMB:ebw
Enc: 2
xc: C.D. Snead, Jr.
B. Farnham
Malcolm Gray

112-5789

MAINE DEPARTMENT OF HEALTH AND WELFARE COMPLETION OF SHADED AREA IS MANDATORY FOR US TO INTERPRET RESULTS

SOURCE <input type="checkbox"/> dug well <input checked="" type="checkbox"/> drilled well <input type="checkbox"/> spring <input type="checkbox"/> well point <input type="checkbox"/> lake or other	IF A WELL OR SPRING HOW IS IT LINED? <input type="checkbox"/> concrete <input type="checkbox"/> clay tile <input checked="" type="checkbox"/> steel casing <input type="checkbox"/> rock <input type="checkbox"/> other	HOW LONG HAS SUPPLY BEEN IN USE? 100 IF A WELL OR SPRING HOW DEEP IS IT? 100	BOTTLE NO. 11033 DATE: Feb 18 1974	SUPPLY LOCATED IN TOWN OF Brooktondale ON THE PROPERTY OF A. Smallock	IS THE SOIL? <input type="checkbox"/> sand <input type="checkbox"/> gravel <input type="checkbox"/> clay <input checked="" type="checkbox"/> ledge	
			DISTANCE FROM SOURCE OF POLLUTION privy ft. sink drain ft. septic system ft. garden ft. stable ft. highway ft. barnyard ft. oil tank ft. cesspool ft. other ft.	WATER COLLECTED FROM <input checked="" type="checkbox"/> faucet <input type="checkbox"/> pail <input type="checkbox"/> handpump <input type="checkbox"/> other	CONSTRUCTED BY <input checked="" type="checkbox"/> contractor <input type="checkbox"/> other <input type="checkbox"/> owner/occup. <input type="checkbox"/> unknown	
WATER USE <input checked="" type="checkbox"/> drinking <input type="checkbox"/> swimming	HOW IS IT COVERED? <input type="checkbox"/> boards <input type="checkbox"/> wellhouse <input type="checkbox"/> concrete <input checked="" type="checkbox"/> other	IS THE TOP ELEVATED ABOVE THE GROUND? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	WATER IS USED BY <input type="checkbox"/> school <input type="checkbox"/> rec. camp (adult) <input type="checkbox"/> boarding home <input type="checkbox"/> rec. camp (B&G) <input type="checkbox"/> nursing home <input type="checkbox"/> FHA Loan <input type="checkbox"/> eating place <input type="checkbox"/> VA Loan <input type="checkbox"/> motel <input type="checkbox"/> several families <input type="checkbox"/> lodging place <input checked="" type="checkbox"/> private home <input type="checkbox"/> public water		KIND OF PIPING USED <input type="checkbox"/> copper <input type="checkbox"/> galvanized <input checked="" type="checkbox"/> plastic <input type="checkbox"/> lead <input type="checkbox"/> other approx. length ft.	TYPE OF TREATMENT <input type="checkbox"/> chlorinator <input type="checkbox"/> softener <input type="checkbox"/> pH control <input type="checkbox"/> iron removal <input type="checkbox"/> ultra-violet <input type="checkbox"/> other
NAME AND ADDRESS TO WHOM REPORT IS TO BE SENT Name <u>Callahan Mining Corp.</u> Street or RFD <u>41 Unions Wharf</u> Post Office <u>Portland Me</u> Zip Code <u>04111</u>			NAME OF ESTAB. <u>Cushing</u>		DOES THE WATER HAVE ODOR? TASTE? <input type="checkbox"/> yes <input checked="" type="checkbox"/> no <input type="checkbox"/> yes <input checked="" type="checkbox"/> no	
			USE SERIAL NUMBER WHEN MAKING INQUIRY ABOUT THIS REPORT.		Serial No. 444320 Start of Analysis Bottle No. Sequence No. Truck No.	

DO NOT WRITE BELOW THIS LINE

WATER ANALYSIS REPORT SATISFACTORY SATISFACTORY WITH NOTATION UNSATISFACTORY

An X in the respective squares furnishes an interpretation of this analysis on reverse side.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.

MAR 1 1974

LABORATORY ANALYSIS

ROUTINE SANITARY ANALYSES DO NOT NECESSARILY INCLUDE ALL THE TESTS SHOWN BELOW

| Bacteriological Quality
COLIFORM GROUP BACTERIA | mg/l | Color | units | Turbidity | units | pH | Odor Number |
|---|--|-------|-------|--|-------|--|-------------|
| | <input type="checkbox"/> <input type="checkbox"/>
The number of positives Colonies Per 100 ML | | | | | | |
| | | | | | | DETERGENTS | |
| | | | | | | <input type="checkbox"/> Positive
<input type="checkbox"/> Negative | |
| Hardness | | | | Ammonia Nitrogen | mg/l | Albuminoid Nitrogen | mg/l |
| A (✓) in this box means the results are less than 50 mg/L | | 53 | mg/l | | | | |
| Nitrite Nitrogen | | | | | | | |
| A (✓) in this box means the results are less than 0.02 mg/L | | | mg/l | | | | |
| Nitrate Nitrogen | | | | Copper | mg/l | Iron | mg/l |
| A (✓) in this box means the results are less than 1.0 mg/L | | | mg/l | A (✓) in this box means the results are less than 1.0 mg/L | | A (✓) in this box means the results are less than .2 mg/L | Manganese |
| | | | | | | | mg/l |
| Chloride | | | | | | | |
| A (✓) in this box means the results are less than 10.0 mg/L | | 20 | mg/l | | | | |

Date Shipped

MAINE DEPARTMENT OF HEALTH AND WELFARE COMPLETION OF SHADED AREA IS MANDATORY FOR US TO INTERPRET RESULTS

| | | | | | | | |
|--|--|---|--|--|--|--|--|
| SOURCE
<input type="checkbox"/> dug well
<input checked="" type="checkbox"/> drilled well
<input type="checkbox"/> spring
<input type="checkbox"/> well point
<input type="checkbox"/> lake or other | IF A WELL OR SPRING HOW IS IT LINED?
<input type="checkbox"/> concrete
<input type="checkbox"/> clay tile
<input checked="" type="checkbox"/> steel casing
<input type="checkbox"/> rock <input type="checkbox"/> other | HOW LONG HAS SUPPLY BEEN IN USE? <i>new</i>

IF A WELL OR SPRING HOW DEEP IS IT? <i>100'</i> | BOTTLE NO. <i>11223</i>
DATE <i>Feb 18</i> | | SUPPLY LOCATED IN TOWN OF <i>Brooksville</i>
ON THE PROPERTY OF <i>A. Searles</i> | | IS THE SOIL?
<input type="checkbox"/> sand <input type="checkbox"/> gravel
<input type="checkbox"/> clay <input checked="" type="checkbox"/> ledge |
| | | | DISTANCE FROM SOURCE OF POLLUTION
privy ft. sink drain ft.
septic system ft. garden ft.
stable ft. highway ft.
barnyard ft. oil tank ft.
cesspool ft. other ft. | | WATER COLLECTED FROM
<input checked="" type="checkbox"/> faucet <input type="checkbox"/> pail
<input type="checkbox"/> handpump <input type="checkbox"/> other | | CONSTRUCTED BY
<input checked="" type="checkbox"/> contractor <input type="checkbox"/> other
<input type="checkbox"/> owner/occup. <input type="checkbox"/> unknown |
| WATER USE
<input checked="" type="checkbox"/> drinking
<input type="checkbox"/> swimming | HOW IS IT COVERED?
<input type="checkbox"/> boards
<input type="checkbox"/> wellhouse
<input type="checkbox"/> concrete <input checked="" type="checkbox"/> other | IS THE TOP ELEVATED ABOVE THE GROUND?
<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No | WATER IS USED BY
<input type="checkbox"/> school <input type="checkbox"/> rec. camp (adult)
<input type="checkbox"/> boarding home <input type="checkbox"/> rec. camp (B&G)
<input type="checkbox"/> nursing home <input type="checkbox"/> FHA Loan
<input type="checkbox"/> eating place <input type="checkbox"/> VA Loan
<input type="checkbox"/> motel <input type="checkbox"/> several families
<input type="checkbox"/> lodging place
<input checked="" type="checkbox"/> private home
<input type="checkbox"/> public water | | KIND OF PIPING USED
<input type="checkbox"/> copper
<input type="checkbox"/> galvanized
<input checked="" type="checkbox"/> plastic
<input type="checkbox"/> lead
<input type="checkbox"/> other: approx. length ft. | | TYPE OF TREATMENT
<input type="checkbox"/> chlorinator
<input type="checkbox"/> softener
<input type="checkbox"/> pH control
<input type="checkbox"/> iron removal
<input type="checkbox"/> ultra-violet
<input type="checkbox"/> other |
| NAME AND ADDRESS TO WHOM REPORT IS TO BE SENT
Name <i>Callahan Mining Corp.</i>
Street or RFD <i>41 Union Wharf</i>
Post Office <i>Portland</i> Zip Code <i>04111</i> | | | NAME OF ESTAB.
<i>Cushing</i> | | USE SERIAL NUMBER WHEN MAKING INQUIRY ABOUT THIS REPORT | | |

Serial **444319**
 Start of Analysis
 Bottle No.
 Sequence No.
 Truck No.

Date Shipped

DO NOT WRITE BELOW THIS LINE

WATER ANALYSIS REPORT SATISFACTORY SATISFACTORY WITH NOTATION UNSATISFACTORY

An X in the respective squares furnishes an interpretation of this analysis on reverse side.

MAR 1 1974

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.

LABORATORY ANALYSIS

ROUTINE SANITARY ANALYSES DO NOT NECESSARILY INCLUDE ALL THE TESTS SHOWN BELOW

| | | | | | |
|---|---|-----------------------|---|----|----------------|
| Bacteriological Quality COLIFORM GROUP BACTERIA
The number of positives Colonies Per 100 ML | mg/l | Color <i>15</i> units | Turbidity <i>5</i> units | pH | Odor Number |
| | [Shaded area for laboratory analysis results] | | | | |
| SEDIMENT | | | | | |
| DETERGENTS
<input type="checkbox"/> Positive <input type="checkbox"/> Negative | | | | | |
| Hardness
A (✓) in this box means the results are less than 50 mg/L | Ammonia Nitrogen mg/l <i>5.4</i> mg/l | | Albuminoid Nitrogen mg/l | | |
| Nitrite Nitrogen
A (✓) in this box means the results are less than 0.02 mg/L | Copper <i>✓</i> mg/l | | Iron <i>✓</i> mg/l | | Manganese mg/l |
| Nitrate Nitrogen
A (✓) in this box means the results are less than 1.0 mg/L | Chloride
A (✓) in this box means the results are less than 10.0 mg/L <i>30.</i> mg/l | | A (✓) in this box means the results are less than 1.0 mg/L
A (✓) in this box means the results are less than .2 mg/L | | |

February 20, 1974

Callahan Mining Corporation
277 Park Avenue
New York City, N.Y.
Mr. Charles D. Snead Jr.

Dear Charlie:

Reflecting on the past's prolonged mutual aggravations - both major and minor - at Harborside, Maine.

I thank you for providing us with what hopefully will prove to be a trustworthy source of sweet water.

With appreciation too for Fred Beck's efforts and consideration of the burdensome problem.

Sincerely,

Albert E. Sanducki

February 20, 1974
Haddonfield,
New Jersey 08033

Dear Brainard & Marian:

Just to let you know Fred Beck called this morning at 11:15 am and gave me a rundown on the well that was drilled by the Cushing House.

He said the two Chloride tests were 20 & 30 ppm. respectively and the bacteria count was zero....

I asked Fred about the quarterly monitoring and he said he would have his secretary take care of it. I guess sending for the test bottles from Augusta. I am sure he will be sending you a copy of the Department of Health & Welfare test concerning the first report on the new well.

Fred said Frank Snow has placed three 45 gallon reserve pressure tanks under the Cushing House in a winterized condition with a small electrical heater and a separate electrical service and meter for a yearound dependable supply of water and a means to keep account of the electricity used by the pump for those serviced.

He also mentioned that in the spring there would be a clean-up of the mess made during the drilling and connecting of the supply. As I understand, there is now a shut-off valve on your property at the junction of the waterline to the reservoir on Dyer's Hill and the other valves at the bungalow and your house will be freed up in the spring. Hopefully, this will be the dependable water supply we have been waiting for and all other details will be amicably settled sometime this summer.

Sincerely,



P.S. Also discussed with Fred the sensitivity of Gould pumps to a 10% voltage drop and asked if he could check with Frank Snow if this new pump has an automatic drop out relay to avoid damage to the pump motor.

January 23rd 1974

Callahan Mining Corporation
41 Union Wharf
Portland, Maine 04111

Dear Fred:

Just wanted to thank you for keeping on top of the well drilling.. understand from Brainard that the first driller was a bit of a lazy lush.

We are all in hopes of Mr. Flagg coming through with a good well.

I did want to remind you that the valve under the Cushing house is in an open position and the plumber or whoever should know this if the outside shutoff is opened when it is freed up.

Again, your sustained contact with the Farnhams is greatly appreciated.

Sincerely,



R.S. LUNING
BOX 214, STONINGTON, ME 04681



ALBERT SANDECKI

50 TANNER ST.

HADDONFIELD, N J 08033



DEAR ALBERT:

SORRY I COULDN'T ANSWER YOUR LETTER BEFORE THIS BUT THINGS HERE ARE IN A MUDDLE. BETTY GREENE RETURNED LAST WEEK, AND FROM WHAT I GATHER, SHE HAS TURNED OVER SHERMAN'S CASES TO GERRY WASS, WHO IS, AS YOU KNOW, BARRY MILLS' PARTNER AT HALE & HAMLIN IN BLUE HILL. HOWEVER, GERRY WAS AWAY ON VACATION, RETURNING ONLY TO THE OFFICE YESTERDAY, AND WITH HIS WORK LOAD SAYS HE WON'T BE ABLE TO COME OVER TO SUNSET TO GO OVER SOME OF SHERMAN'S PRESSING THINGS. HOWEVER, WHEN HE DOES COME, I WILL GET ON THE HARBORSIDE MATTER THE FIRST THING.

I WAS SUPPOSED TO GO TO MIAMI TO VISIT MY SON FOR THE HOLIDAYS, BUT I THOUGHT I WAS DOING BETTY A FAVOR BY STATYING HERE AND TRYING TO DO WHAT LITTLE I COULD, BUT AS THINGS STAND NOW, I SHOULD HAVE GONE ESPECIALLY SINCE GERRY DOESN'T SEEM TO BE IN A HURRY TO GET THINGS STARTED, AND I'M SORRY NOW THAT I WAS SO CONSCIENTIOUS AND NOTHING WAS DONE ANYWAY.

BETTY IS NOT VERY WELL ORGANIZED, NOT KNOWING ANYTHING ABOUT THE BUSINESS, AND SHE DOES THINGS ON THE SPUR OF THE MOMENT AND NOT DOING THEM RIGHT. I AM VERY DEPRESSED NOT KNOWING HOW THINGS WILL TURN OUT AND I AM ALMOST TEMPTED TO SAY THE HELL WITH EVERYTHING AND TAKE OFF, BUT I DON'T SUPPOSE I WILL.

I WILL KEEP IN TOUCH AS SOON AS I HAVE ANYTHING FOR YOU. HOPE THIS WILL BE A BETTER YEAR FOR ALL AROUND.

SINCERELY,

Rosalind

1/8/74

CHARLES D. SNEAD, JR.

Dear Albert -

● Fred sent along the revised form of letter which is satisfactory with one small insertion on page one as noted. I understand why you didn't like "any obligation" and trust you can see my problem with your language. I believe the insertion protects both of us in our positions. Regards
Charlie Snead

50 Tanner Street
Haddonfield,
New Jersey 08033
January 6, 1974

Dear Mrs. Luning:

I have been meaning to write to you before this but we have been caught up in the holidays and things are just about back to normal.

I wanted to let you know that I have been in regular contact with Fred Beck and Charles Snead concerning the water situation at Harborside. The proposed agreement contained in Fred Beck's letter of Dec. 14th last year (I believe he sent a copy to you) has had a bit of rehashing and is now in the hands of Charlie in New York. After discussions with the Farnhams and their daughter and son in law it was agreed to persue this proposal to the best of our ability to get a dependable winterized water supply to the Farnhams before the dead cold of winter set in.

Brainard called the other day to say a well driller had started work on a new well. He seems to be a bit on the slow side, but at least drilling has started.

The Farnhams have experinced two freeze-ups of the water line from the reservoir and I understand are now on the remaining capacity of the reservoir on Dyer's Hill, the water line from the wells to the tank are evidently broken now and beyond repair. So, in hopes that the new well comes in before the tank is empty we just wait.

Bill Veague stoped by on January 2nd and we talked the matter over and we agreed that if there is a need for advice in the future on the water situation he will contact his uncle Arnold Veague on our behalf. This seems to be the most practical move rather than bothering Barry Mills with the matter. At least Arnold and Sherman had a meeting with Beck and Snead last October so if there is need for help we will contact Arnold.

I have a favor to ask of you.... I find it very upsetting and difficult to write to Betty of my feelings over Shermans passing, a letter can arrive at the wrong moment and can serve as an ill-timed reminder of sadness. Would you please express my sorrow at some time you think appropriate.

I would appreciate your keeping Sherman's file on the water situation on hand if you have not yet sett them to Mr. Mills, if the problem is not resolved by this new well Arnold Veague might have need of them.

Sincerely,

CALLED BECK 1/3/74 4PM-4:10PM. PORTLAND.

HE HAS FORWARDED RE:DRAFT TO SNGAD.
FORSEES NO PROBLEMS. EXCEPT POSSIBILITY
OF LAST PARAGRAPH. IE FROM SNGAD'S LETTER
OF NOV 6, 69.

BECK HAS GIVEN GO AHEAD TO DRILLER - HE
WILL CALL FARNHAM'S TO SEE IF DRILLER HAS STARTED.
DRILLER ACCORDING TO BECK IS A BIT LAZY. IF
HE HAS NOT STARTED AS OF JAN 3RD BECK WILL
CONTACT THE DRILLER IN DYER ISLE - WHO BRAINARD
KNOWS. BECK HAS NO OBJECTION TO DIFFERENT DRILLER.

SNGAD WILL STUDY RE:DRAFT - BECK HAS
SIGNED IT AND AFTER SNGAD SAYS IT HE WILL
SEND IT BACK TO ME.

SAW BILL VEAGUE 1/2/74

I WILL CALL HIM AS SOON AS I FIND OUT
PROGRESS OF NEW WATER SOURCE. HE WILL
TALK THINGS OVER WITH ARNOLD VEAGUE.

FARNHAM'S HAD FREEZE UP 12/28/73
FROZEN PIPE ON EAST SIDE OF DYER'S HILL
AND SHORT CAUSING TRANSFORMER BURN OUT.

CALLAHAN MINING CORPORATION

277 PARK AVENUE - NEW YORK, N.Y. 10017
TELEPHONE: (212) 826-2950

OFFICE OF THE SECRETARY

November 6, 1969

Mr. and Mrs. Albert E. Sandecki
50 Tanner Street
Haddonfield, New Jersey 08033

Dear Mr. and Mrs. Sandecki:

Since July 19, 1969, Callahan has been supplying water to your home at Harborside, Maine from the domestic water supply at its nearby mining operation. This arrangement was undertaken by us for the period while we are working together to find a solution to the problems which have arisen with respect to your normal water supply. Our supplying of water was to be upon certain terms and conditions which we understood to be as follows:

1. The connecting onto our domestic water supply is on a temporary basis only. If Callahan's present source of domestic water should fail or on test from the Department of Health and Welfare in Augusta, Maine report such water supply to be unsatisfactory, Callahan may immediately discontinue supplying water to you. In such event, Callahan will continue to make water available from any new source thereafter used by Callahan for its fresh domestic water supply, and Callahan agrees that it will immediately use its best efforts to obtain such new source.

In addition to Callahan's agreement concerning the availability of fresh water from another source, where necessary as above provided, Callahan also agrees to consider with you the necessity for locating another well source for fresh water to be supplied under this agreement where the chloride content on testing by said Department is found to be 150 ppm.

If for some unforeseen reason, our mutual best efforts to hereafter arrive at a satisfactory solution to the water problems should fail, Callahan would not be bound to continue supplying water to your home and could choose not to, but in such event, Callahan would give you fourteen (14) days written notice of termination of the water supply.

Mr. and Mrs. Albert E. Sandecki -2-

November 6, 1969

Having installed a temporary water system, we would hope that it would not be necessary for us to again make water available in containers and will certainly endeavor to keep any fresh water system functioning and return to supplying water in containers only if any such system is not maintained by us.

2. Callahan, its agents and employees, shall have a license effective July 19, 1969 to go on to your land for the purpose of installing, maintaining and repairing the temporary water system and any fixtures and equipment relating thereto or to disconnect and remove the water system and equipment. This license shall cease upon the removal of the lines and equipment from your property if Callahan should elect to discontinue the temporary water supply. Any such removal of lines and equipment by Callahan shall be accomplished within thirty (30) days after termination of the water supply. The license granted to Callahan shall not be interpreted as giving Callahan any drilling, survey, investigation or mining rights with respect to your land and no rock or earth samples may be removed by Callahan from the premises or used for such purposes.

3. You shall have the right to use this water supply for the reasonable domestic needs of your household which shall include, but not be limited to, water for drinking, washing, bathing, toilet facilities, general use. You shall not supply any other persons with water from this temporary source or permit them to take water without the prior written permission of Callahan.

4. Callahan shall have the right to supply water to other homes and persons through the lines and equipment used for this temporary water system, within a one-quarter mile radius from the reservoir tank. Callahan will notify you in writing of any such parties being supplied from the temporary water system, in said one-quarter mile area. Any other persons beyond such area may be supplied only upon the mutual agreement by you and Callahan.

5. During the period of temporary water supply, Callahan will supply you with an adequate quantity of fresh water of satisfactory quality, as more fully specified under the previous Paragraph 1 above.

From and after the date of this letter, Callahan will submit to the Department of Health and Welfare, Augusta, Maine, on a monthly basis, a water sample taken from an outlet at the Farnhams' residence for testing and will provide each party being supplied through

Mr. and Mrs. Albert E. Sandecki -3-

November 6, 1969

the temporary water system with a copy of the full report received by Callahan. Such report shall indicate that the standards supplied shall be those of use for "lodging place" and shall also indicate the chloride, copper, iron and lead content. Callahan shall also test the chloride content of this fresh water supply once each week during the temporary arrangement and shall weekly report the same in writing to you.

The foregoing defines our obligations with respect to the quality and quantity of water supplied under the temporary agreement and such obligations shall run only to you and your immediate family, but not to other third persons unknown to Callahan who might use your water supply.

6. In supplying water on this temporary basis, Callahan does not admit any liability on its part for any problems with respect to your normal water supply and in accepting such water on a temporary basis, you do not agree or admit that Callahan has no such liability for any such problems. This temporary understanding is accepted and agreed to by the parties without prejudice to their respective positions. ✓

7. In entering into this arrangement, neither party waives any rights, claims, causes of action or defenses which either may have as against the other to the date of this agreement arising for any reason from any cause whatsoever. ✓

If these terms and conditions conform to your understanding of the basis upon which this temporary water supply is provided by Callahan, please sign and return to us the enclosed copy of this letter.

Very truly yours,

CALLAHAN MINING CORPORATION

By Charles D'Arcy Jr.

Accepted:

Albert E. Sandecki

&

Jean S. Sandecki

Dated:

15 NOVEMBER 1969

cc: William Fenton, Esq.
Wm. Sherman Greene, Jr., Esq.
Mr. John B. Malcolm

HUNTER
207 223 4411
FARM HAMA
207 326 4434

BECK - 207 772-3789

ROSLYN LUNING - 207-367-2230

HARRIS 207-865-3060

SHORT HILLS N.J. WASSER



374 2846 OFFICE

374-5664 HOME

CONCERNING LETTER -

DO YOU HAVE PROOF THAT WATER TABLE HAS RETURNED TO NORMAL?

HOWARD
JOHNSON
DARIEN, CONN

4 GALLONS / MINUTE - TOO LOW A MINIMUM FOR USE BY 3

YEAR ROUND RESIDENCES. 8 WOULD BE MORE REALISTIC
(AN 8 TO 10 GPM CAPACITY IS RECOMMENDED)

3/ CHLORIDE CONTENT OF 150 PPM IS HIGH CONSIDERING ORIGINAL

DAMAGED WELL READ 9 PPM.

3/ ARRANGEMENTS SHOULD BE OUTLINED FOR PRESERVING RESERVOIR

SYSTEM ON DYNES HILL. IN THE EVENT OF ^{UNFORESEEN} FUTURE WELL FAILURE.

PAST DISCUSSIONS HAVE INCLUDED MAINTENANCE OF THIS BACK UP

SYSTEM ON CALLAHAN PROPERTY FOR A PERIOD OF 5 YEARS.

BY A FUND SET ASIDE BY CALLAHAN FOR THIS PURPOSE.

4/ WHY HAS THE ^{CUT OFF} DATE OF SEPT 28TH 74 BEEN PLACED ON

IAL SATISFACT

THE NEW WELL? - DOES NOT REQUIRE A FULL YEARS
AS OPPOSED TO 10 MONTHS.

TEST - SURFACE WELLS HAVE A TENDENCY TO DROP IN

LEVEL IN THE FALL OF THE YEAR.

SEEMS THAT A FULL YEAR OF USE WOULD BE MORE

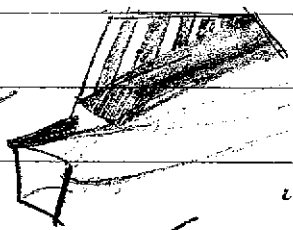
EQUITABLE TEST OF WELL'S ABILITY TO PRODUCE SUFFICIENT

QUANTITY & QUALITY OF WATER. JANUARY TO JANUARY.

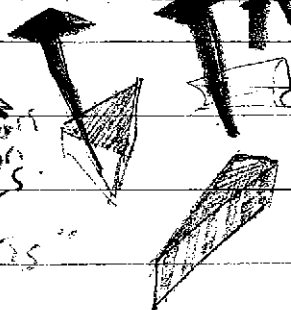
1 YEAR FROM
DATE OF
FOR NEW WELL

203-555-1212

203-655-3933-1A
655-1958-A



"PAST HISTORY OF WELLS
IN FLUCTUATION
WELL LEVELS.
VARIABLES"



SERIES OF TESTS - 2 OR 3 over 6 wk period

TH

TALKED WITH RITA + BILL HUNTER LAST NIGHT

AND REACHED AN UNDERSTANDING TO GO AHEAD WITH THIS AGREEMENT. THE SHARED INTEREST BEING TO SPARE UNNECESSARY CONCERN ON THE PART OF THE FARNHAMS AND TO AS QUICKLY AS POSSIBLE ^{TRY TO} GET A ^{GOOD QUALITY} WINTERIZED WATER SOURCE.

THERE ARE SOME DESIRED ADDITIONS TO YOUR LETTER - ASIDE FROM THE INCREASE OF 6 GALLONS PER MIN. A SENTENCE ADDED COVERING ADEQUATE WINTERIZING OF PRESSURE TANK.

CONSIDERATION OF A QUARTERLY TEST SERIES FOR THE PERIOD OF 1 YEAR FROM ~~ORIGINAL~~ INITIAL SATISFACTORY WATER TEST. (ABOUT 3 MONTHS) CONSIDERING THE PAST HISTORY OF FLUCTUATING CHLORIDE READINGS IN WELLS DRILLED IN THE AREA.

POINT ABOUT UGAGERS HAVING FUTURE TROUBLE AND YOUR WANTING TO HOOK THEM INTO THIS NEW WELL - WOULD LIKE THIS TO BE UNDERSTOOD AS A "TEMPORARY MEASURE"

DISCUSS OUT-OF-POCKET EXPENSES "THIS SUMMER OF 1974"

CALLAHAN WILLING TO ASSIST IN DEVELOPING AN EMERGENCY USE ^{AGREEMENT FOR THE USE OF} THE SYSTEM NOW IN EXISTENCE AND LEASED TO BOB MANT.

LASTLY - SOME LEGAL VERBAGE ABOUT NEITHER PARTY GIVING UP RIGHTS, CLAIMS, CAUSES FOR ACTION, ETC. PENDING OUTCOME OF WELLS RESULTS.

THESE ADDITIONS ARE NOT TO BE INTERPRETTED AS AN EGO TRIP - JUST LEGITIMATE POINTS THAT WERE ARRIVED AT THROUGH TALKING WITH RITA + BILL HUNTER.

OUR -

MISC.

CONCERNING INSULATING & WINTERIZING OF PRESSURE TANK + VALVES. - IF THERE IS TO BE A HEAT SOURCE - CABLE OR ELECTRICAL ALTERNATE. WOULD APPRECIATE CARE IN INSTALLATION (THE HOUSE WILL BE UNATTENDED AT TIMES.)

YOU MENTIONED A MATTER ON THE POLE (FING) WITH AN UNDERGROUND ELECTRICAL LINE FOR SERVICE TO PUMP & HEAT CABLE (IF ANY) - WOULD LIKE TO SEE AN ELECTRICAL SERVICE INDEPENDENT OF HOUSE SERVICE.

LASTLY:

INSIDE CRAWLSPACE OF CUSHING HOUSE THE VALVE AT THE END OF THE PLASTIC WATER LINE IS DISCONNECTED AND OPEN WITH SOME PAPER TOWELING STUFFED INTO IT - PLUMBER SHOULD KNOW THIS SO HE DOESN'T INADVERTANTLY TURN ~~WATER~~ STOP + WASTE VALVE ON AND FLOOD CRAWLSPACE AND DAMAGE OIL FURNACE.

SHOULD I SIGN BOTH COPIES AND SEND TO YOU AND IF AGREABLE TO YOU SIGN ORIGINAL AND RETURN TO MR. FACILITATE GETTING THE JOB UNDERWAY AS SOON AS POSSIBLE.

I thought the
past few days of discussion was centered
on avoiding inconvenience this winter for
the Farnhams.

- IT SEEMS TO HAVE TURNED INTO A TAKING OF
ADVANTAGE OF THE SITUATION FOR A PERMANENT
AGREEMENT.

1. I CALLED SHERMAN'S SEC ^{WILL NOT DISTURB HIM} N° 4 TO 6 WKS
SHE HAS NO KNOWLEDGE OF HIS FEE ACCOUNT
TO DATE. ETC. ↔

2. VERAGUER WILL NOT SIGN ANYTHING UNTIL
A FULL USAGE OF HIS ORIGINAL WILL -

3. THIS IS -

4.

Sherm Greene died -

Mrs Luning - our potato - doesn't know
what will be done with Sherm's
Papers -

Possibly Barry Mills will be in
charge of them - probably a few months
before he could get to our case -

ROSLYN LUNING ← 207-367-2230 →

✓ CALLAHAN HAS AGREED TO DRILL A NEW WELL ~~IN~~ ^{ON} THE CUSHING PROPERTY.

● PRIOR TO UNDERTAKING DRILLING, THEY WOULD REQUIRE A SETTLEMENT FIGURE COVERING ALL CONCERNED — \$

BILL DEAGUE ATTORNEY'S FEES ✓
TAKING ADVICE TELEPHONE CALLS ✓ ✓
SNIPED WATER TESTS ✓
MENTAL ANGUISH ETC.

← THOSE CONCERNED — B. FARNHAM, SANDRINE MAC GRAY, BILL DEAGUE, CLARENCE BARTHELOMAN

↔ AGREEMENT TO BE SIGNED PRIOR TO WELL DRILLING OPERATION — COVERING QUANTITY & QUALITY OF WATER FROM NEW WELL. DAMAGES — BARTHELOMAN'S WELL.

↔ DEAGUES — CLEAR? (OLD WELL RETURNED TO ORIGINAL CAPACITY & QUALITY) ETC.

Does STORM HAVE AN ACCOUNTING OF HIS FEES. TO DATE —

● WOULD ARNOLD DEAGUE ACT AS MEDIATOR TO TIE UP LOOSE ENDS. — HIS FEES INCL. IN SETTLEMENT. ETC. —

MAINTENANCE CLAUSE. EXTENDED PERIOD OF TIME ON WELL'S ABILITY TO PRODUCE DESIRED SUPPLY OF WATER ✓

SNRAD THEN SAID IF WE DRILL A NEW WELL AND IT COMES IN BAD WHAT THEN?
I SAID WE WERE THERE BEFORE THE OTHERS AND IT IS A MATTER OF YOU DRAINING
THE POND'S AND BLASTED A GOOD WELL OUT OF EXISTANCE - ITS YOUR OBLIGATION
TO REPLACE THE SUPPLY - ASKED AGAIN THAT HE KEEP ME INFORMED - HE WILL CALL
TOMORROW (DEC 8) AS SOON AS HE TALKS WITH BRER.

(THIS IS A BRIEF SUMMARY OF 2 HOURS (APPROX) ON THE TELEPHONE.)
THE EVENING OF DECEMBER 7TH 1979

A. Sandecki

DEC. 6/1972 - 7 TO 9 PM CALLS TO MAINA - NEW YORK.

1. Called FARNHAM'S - NO TEST RESULTS FROM WELL - DEPRESSED
2. SHARM GREENS - TALKED TO MRS. SHADD - SHARM HAD HEART ATTACK IN HOSPITAL - NO DECISIONS ON CARRYING ON LEGAL ACTIVITY - PROGNOSIS NOT GOOD - CALL BACK IN A WEEK (SCHEDULED)

FREDRICK M.
3. BECK - BUSY OUT OF STATE 10 DAYS. ASKED GERMAINA TO FORWARD TEST RESULTS TO FARNHAM (CALLED RIGDEN) BACK SUBMITTED COST ALTERNATIVES TO SAICAD. DRILL WELL, OR CHANGE PLUMBING SYSTEM TO USE HIGH CHLORINE FOR SANITATION FACILITIES - LARGE TANK WITH SPIGOT INSTALLED IN HOUSE FOR HUMAN CONSUMPTION. USED FOR BACK UP IF LINE TRUCK FROM WELL HEAD TO RESERVOIR OR FROM RESERVOIR TO HOUSE. TANK ON DYERS HILL CAPACITY SUFFICIENT FOR DRINKING THIS WINTER. BECK WILL TEST WELL AT JOAN HOUSE - AND CALL FARNHAM'S WITHIN 10 DAYS OF PROPOSAL ON DEC. 7TH (AT MY REQUEST, EXPLAINED MAINLINE CONDITION

FOR SANITATION EACH MORNING AND THEIR EXPENSIVE CONCERN WITH OVER WALKING UP SAME HILL WITH NO WATER AVAILABLE. I ASKED HE SHOW SOME UNDERSTANDING FOR THEIR SITUATION AND FEELINGS - HE REPLIED HE HAS OTHER OBLIGATIONS TO ATTEND TO AND I WAS RATHER SHOCKED AT HIS LACK OF UNDERSTANDING - EVEN AFTER I EXPRESSED MY UNDERSTANDING HIS SITUATION -

Called CHARLES SNEAD: TOLD HIM I THOUGHT THIS ABOVE OUTLINED APPROACH WAS CUMBERSOME (OSTLY), AND NOT IN THE DIRECTION OF A PERMANENT SOLUTION. ASKED THAT HE RECONSIDER THE DRIVEN WELL PROPOSAL (OF 1972) ON MAC GRAYS PROPERTY OR THE CUSHING PROPERTY AND HOOKING INTO THE SYSTEM AT THE CUSHING HOUSE OR THE "T" JOINT AT THE GUY'S - HE WOULD GO OVER THIS SITUATION WITH FRED TOMORROW MORNING AND I ASKED THAT HE KEEP ME INFORMED FROM THIS TIME FORWARD AS SYSTEM IS OUT OF THE PICTURE FOR A WHILE. I TOLD SNEAD THAT THE COST OF THIS PLUMBING

CONDUCTIONS AND ITS USE IN 4 OTHER HOUSES - WOULD OUTWEIGH THE COST OF A NEW DRIVEN WELL, TO SAY NOTHING OF ITS BRING AN ENDING OF THE WATER PROBLEM. (TOP) ↑

7-7:30 PM
348-2881
7:35 PM
348-2881

7:45 PM
8:20 PM
865-3060

BECK HAD A CONTRACT WITH A WELL DRILLER IN SPRING OF 1972 ROAD TO 2 WELL HEADS AHEAD W/ AGREEMENT PLACE W/ IMPASSABLE - HARD TO MAINTAIN.

Called FARNHAM'S BACK 8:25 PM TOLD THEM OF BECK CONVERSATION AND GREENS ATTACK

8:35 PM
9:05 PM
203-233-0941

SEPARATE WELL FOR AQUACULTURE PROJECT (NEAR MAIN OFFICE) TEST? BOB MOORE TOLD ME LAST SUMMER (75) FEET WELLS TOO HIGH IN CHLORINE TO PRODUCE FINGERLING PROPERLY AND HE NEEDED A NEW WATER SOURCE.

2511

JMGAD. 203-966-5960.

VRAGUE RECOVERY

ARNOLD VRAGUE
112 OHIO ST
BANGOR

JMGAD GREENE
BACKSPONGE

TEATON BIRBODY BRADFOR
ARNOLD VRAGUE

STATIST. BANGOR

207-947-7141

1. CONCERNING AGREEMENT - N.Y.C. 212 826 2950

2. I CANNOT AT THIS POINT IN TIME - ~~CONCERNING~~ WITH

SHERMAN GREENES CONDITION CONSIDER ASKING HIM FOR A TOTAL OF HIS FEES. THE FARNHAMS OUT OF POCKET EXPENSES FOR TELEPHONE CALLS & WATER TESTS WOULD IM SURE BE NEGLIGIBLE - MIND TO FOR THAT MATTER.

~~WATER~~ THE REPAIRS TO BARTHOLLMANS PUMP. (WHICH FRAD KNOWS MORE ABOUT THAN I COULD NOT BE EXCUSIVE)

Bill VRAGUES WALL HAS EVIDENTLY RETURNED TO NORMAL. ETC BUT WOULD NOT SIGN A RELEASE WITHOUT FULL USE AND TESTING AND TRUSTING SCANNER

3. HOW COULD YOU REASONABLY ASK MR TO THIS ARRION AT A FIGURE CONSIDERING THESE CIRCUMSTANCES

4. WE HAVE AN AGREEMENT TO SUPPLY A NEW FRESH WATER WALL IF THE PRESENT SYSTEM WAS

IN ADEQUATE OR THE ~~WATER~~ WATER REACHED 150 PPM CHL.

~~THIS~~ THIS HAS COME INTO BEING.

215T

SIGNED NOV 15 1969

5. YOU HAVE RAISED HOPES THAT A NEW AND POSSIBLY
PERMANENT WATER SOURCE WILL BE BROUGHT IN
BEFORE WINTER SETS IN. IT ~~WILL~~ ~~BE~~ WILL BE
A LONG AGGRAVATING PROJECT TO OBTAIN A COMPREHENSIVE
AGREEMENT WITH ALL CONCERNED - ~~ESPECIALLY~~ SO WITH
SHERM OUT OF THE PICTURE TO ADVISE. - HIS SECRETARY
WILL NOT CONSIDER DISCUSSING THIS OR ANY OTHER
LEGAL MATTERS WITH HIM FOR THE NEXT ~~4~~ 6 WKS.
TO SEEK THE ADVICE OF ANOTHER ATTORNEY WOULD
ADD TO COSTS.

HE WOULD BE MORE INCLINED TO ~~BE~~ NEGOTIATE AND
SIGN A PERMANENT AGREEMENT AFTER THE NEW WATER
SUPPLY IS IN.



Bulletin Staff Photo

DR. RUTH PATRICK, chairman of the board of trustees of the Academy of Natural Sciences, accepts the 1973 Philadelphia Award from Dr. Marvin Wachman, president of Temple University, at the Barclay Hotel on Rittenhouse Square. She was honored for her work in ecological research.

50 Tanner Street
Haddonfield,
New Jersey 08033
April 22, 1974

Holbrook Island

Dear Miss Harris:

Marian wrote to me the other day and told me you have just returned to Holbrook Island.

I have been intending to write to you for some time, (we have not corresponded for quite a while) no doubt the upsets of the recent past have diverted us.

As you may know I have been painting in the Sanctuary (missing this winter) but enjoying every minute of tis restored quiet. My work has suffered through lack of being able to paint consistently, the past few years of Callahan Mining was an upsetting situation for many of us.

I still sustain an interest in urging the reclamation of the area and am hopeful, or better, "cautiously optimistic" that further work will be done. The cosmetic effort so far is probably more than would have ordinarily been done, if there were not some pressure.

I want to ask if you would give some thought to calling a meeting of the directors of the Sanctuary (if we are still an entity) some convenient time this summer?

There is a rather sticky matter in regard to the substantial toxic silt deposit in Goose Cove, caused by Callahan's waste disposal as well as the dam at the falls

If the directors of Holbrook Sanctuary and the State of Maine Parks & Recreation Commission with Mr. Lawrence Staurt would attend this meeting there could be a means of exerting pressure on Callahan to continue in a responsible manner the reclamation of the estuary. This is an involved process and as it now seems there is a tendency on the State's behalf to let the matter just rest and quietly be forgotten about. I am sure that a representative from the Maine Department of Sea & Shore Fisheries would be willing to attend and explain the nature of the unseen problems that exist in the bed of Goose Pond and Goose Cove.

If something isn't done the cove has, as I understand the potential for being a continuing source of toxic silt being dispersed between Holbrook Island and Goose Cove well into the Bay area for a good many years to come.

I would appreciate your thoughts on the matter of a meeting to take these points up with the Parks Commission and Sea & Shore Fisheries.

Lastly, I would like to ask if I can come to the island this summer to paint? I spent quite a bit of time looking around the island from my boat this past summer and have a few subjects started and some in mind. A tree down by the edge of your front field has bothered me to paint it and the gazebo on the westerly side of thing or I would hope anyone and would make an effort to be as unobtrusive as possible as I know you value your the island looked interesting. I would not disturb any-

privacy.

I did want to say something to you that has been bothering me for quite a while....concerning our not keeping in touch for such a long time, I mentioned to you before that I would just about do anything to see Callahan held accountable for the reclamation of the ruin caused Goose Pond. I realize and have been told that a number of things I have said and done have offended many.... I hope my efforts towards this end as a member of the Goose Pond Reclamation Society or any other actions have not offended you.

Sometimes malicious rumors can cause unnecessary and unwarranted bad feelings.

Please pardon my typing this letter to you, as I recall you did not like typewritten correspondences. My handwriting is becoming more indecipherable with age.



STATE OF MAINE
DEPARTMENT OF MARINE RESOURCES
STATE HOUSE
AUGUSTA, MAINE 04330

March 8, 1974

Mr. Albert Sandecki
50 Tanner Street
Haddonfield, N. J. 08033

Dear Albert:

This is to acknowledge your recent letter concerning the Callahan mine and its disposal. Mac Richards has been collecting clam samples from the area. Heavy metal levels are approximately at the same high level that they were shortly before mining operations were stopped in 1972. The only information I have had on core sample results were those that Bob Mant reported at the last G.P.R.S. meeting when he indicated that the levels in the sediments were very high.

The failure of Callahan to slide some of the soft material into the pit leaves this area as a future hazard in terms of the deposition of sediments into the pit or into the outflow of tidal water, particularly if the dam were to be lowered or removed. In addition to this source of contamination there is, of course, the tailing pond which has remained, to the best of my knowledge, unstable and therefore likely to continue to contaminate lower elevation areas.

As you know, both John Hurst and I have recommended removal of the redeposited mineral sediments from Goose Cove itself.

Sincerely,

A handwritten signature in cursive script, appearing to read 'Bob Dow'.

ROBERT L. DOW,
Marine Research Director

RLD/jwu
cc: John Hurst

50 Tanner Street
Haddonfield,
New Jersey 08033
February 17, 1974

State of Maine
Department of Sea & Shore Fisheries
Augusta, Maine 04330

Mr. Robert L. Dow
Marine Research Director

Dear Mr. Dow:

It has been a quiet winter at Goose Pond.....

Considering the subleasing to Maine Sea Farms by the Callahan Corporation, lessee of the lessor Penobscot Mining, along with what property Callahan owns? I guess this may be enough to muddy the legal waters of accountability.

Fred Beck's minutes of the July Annual Meeting of the GPRS mentions the resolving of the question of tailings in Goose Cove. A re-sampling, with core devices by Mac Richards and Bob Mant to determine changes in the silt were to be done, do you know if these cores were taken this past fall and their results? or, are they to be done early this spring? According to the minutes the Sewall Company were to run the test samples.

Appreciating your concern for a successfully stabilized tailings area through proper drainage and revegetation.... but a little confused by the need for an objective appraisal by an oceanographer concerning dredging and disposal of the toxic silt on the floor of Goose Cove; I am very interested in the eventual fate of the concrete dam.

These factors along with the desirability of a greater tidal exchange of salt water for the benefit of Bob Mant's aquaculture project, the raising of Bob Howard's lowered water areas along his riparian holdings along the upper reaches of the estuary and the expressed desire of the neighbors in close proximity to the once reversing falls, not only for their aesthetic value but to perpetuate the use of the protected cove and their moorings, there is a need for direct consideration of the dam.

I am not asking for a hasty judgement on your department's behalf, or any of the others involved, but as a matter of conscience I would like to keep trying to see that an eventual conclusion is reached concerning the restoration of Goose Falls, the Cove and the Mine-site.

Sincerely,

Albert Sandeck1

GOOSE POND RECLAMATION SOCIETY
MINUTES
ANNUAL MEETING -- JULY 30, 1973

Attended by: John Gray, Albert Sandecki, Fred Beck, Bob Howard, Clifford Leach, Wentworth Wessel, Bob Dow, John Hurst, William Veague, Mr. & Mrs. C.H. Barthelman, Frank Greene, Chandler Mortimer, Bob Mant, and Bill Hinckley

Meeting opened by John Gray, President

Minutes of last annual meeting read by Fred Beck. Accepted as read.

John Gray summarized events at Goose Pond during past year -- the first full year following cessation of the mining operation. The present status of the pond is reported as follows:

- Mill has been sold; to be removed this year. ✓
- 20 acres planted last year doing well.
- Tailings pond almost entirely drained but soft.
- Aquaculture project doing well.
- Major vegetative cover being planted during this summer.
- No activity on Goose Cove dredging.
- Goose Falls dam still in place.
- No heavy metal build-up noted in water testing conducted to date.
- Land and buildings have been offered to town. No action taken to date.

A detailed description of the vegetative reclamation was presented by Chandler Mortimer, Callahan's reclamation manager. He stated that approximately 7,000 trees or shrubs had been planted and were doing well, that a hydroseeder had been purchased and would be used to complete the seeding of grasses and legumes already begun by hand.

Bob Mant reported on the aquaculture project, noting that over 200,000 salmon fingerlings were being raised in the hatchery and Goose Pond. The salmon are doing well and are thriving on water pumped directly from Goose Pond. The temperature and salinity variations appear ideal for a diversity of mariculture purposes. There are approximately one million American oysters in trays in the pit and an additional 2 million have been ordered. The Japanese and European oysters have not done as well as the American oysters in the pit due to low salinities.

SURVIVAL

OYSTER
RAFT IN
BAY.

Mant reported that water sampling of the pit waters has been regular and samples as analyzed by the Sewall Company show no significant metal contamination.

Fred Beck reported that Callahan is seeking outside financial participation in the project and that several groups are interested in investing in the aquaculture program. He noted that the documents relating to transfer of land to the town have been prepared but must be reviewed by the outside financing group as well as the town's lawyer prior to a public hearing.

Bob Dow stated that he would like to wait until the tailings pond seeding experiments have been completed and shown to be successful in preventing tailings erosion prior to granting permission to remove Goose Falls dam. Also, Dow would not like to see the dam removed if doing so would cause environmentally damaging erosion in Goose Cove. The implication was that if these two questions could be satisfactorily resolved, permission would be granted to remove the dam.

RESULTS
DEAN Bumpi

To speed up resolution of the Goose Cove question, Mark Richards (D.M.R.) and Bob Mant will re-sample (with core devices) Goose Cove to determine changes during the past year. The Sewall Company will run the samples. Fred Beck will look into obtaining an objective appraisal from a physical oceanographer. The question is to dredge or not to dredge, and if so, where and how much.

DID THEY
RESULTS.

Mr. Gray asked for nominations for Directors for the forthcoming year. Mr. Beck moved that the slate of directors be the same as last year with the exception that Mr. Wentworth Wessel replace Mr. Shannon Blodgett. The slate was voted on and approved unanimously. The 1973-74 Directors will be:

John Gray, Albert Sandecki, Fred Beck, Clifford Leach, Florine Black, Wentworth Wessel, Bob Howard, Bob Dow, and Bob Doyle.

Mr. Leach gave a Treasurer's report and stated that there was a balance of \$645.69 in the account.

The annual meeting was adjourned.

The Directors' Meeting was convened by John Gray for the purpose of electing officers and discussing other business.

Mr. Gray was duly re-elected as President. Mr. Sandecki was duly re-elected as Vice President. Mr. Beck was duly re-elected as Clerk.

Mr. Leach suggested that it might be appropriate to deposit a

portion of the bank balance in a savings account (presently in a checking account).

Voted that Mr. Leach should do this as his discretion.

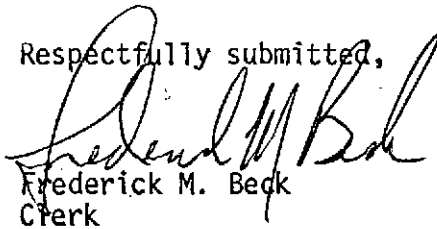
Meeting adjourned at 9:00 p.m.

Meeting re-convened at 9:05 p.m: Quorum present.

Moved to pay \$25.00 to the Rosier Grange for use of Grange Hall. , Mr. Leach was directed to issue a check in this amount.

Meeting adjourned at 9:06 p.m.

Respectfully submitted,



Frederick M. Beck
Clerk

To: Goose Pond Reclamation Society

From: Frederick M. Beck

Subject: ANNUAL MEETING

The annual meeting of the Goose Pond Reclamation Society will be held at the Cape Rosier Grange Hall on July 30 at 7 p.m. The agenda will include election of officers, the President's report, Treasurer's report, and such other items as may be brought before the Society.

One of the matters which members should give prior thought to concerns the eventual level of Goose Pond.

1973
MTG OF JULY 30TH 7 PM GRANGER HALL

TAXES 1972 - CALLAHAN — } ORMOND TWITCHELL — TOWNE'S ATTORNEY

~~READ MINUTES OF LAST ANNUAL MTG.~~

WHAT - WAS BU MINES & CORPS. RESULTS ON
TAILINGS POND STABILITY - OK

~~STATUS OF FRESH WATER DAM
(i.e. PROPOSAL TO RETURN AREA TO A TIDAL ESTUARY CHARACTER)~~

✓ STATUS OF NECESSARY PERMITS IN REGARD TO
DREDGING

✓ REPORT ON GRASS SEEDING (SUCCESS??) EXPERIMENTAL
GOOD - WILL CHECK IN AUG SEPT (MAY)

(PERMITS DAM - NOT NECESSARY.
" SILT - NECESSARY.

(ARRANGEMENT OF SILT WHERE?)

HAS THE CALLAHAN FIRM - COMPLETED THE WRITTEN (LAND TURN OVER)
PROPOSAL? - WHAT IS STATUS

CHANDLER MORTIMER - U.P. 4,000/PPM ZN. TAILINGS

12 LBS/TON ZN - LOOKUP TOTAL TONNAGE (TERRATAAC) -??
(IN TAILINGS) SEEDING -

WOULD AN INCREASE ^{OR DECREASE} IN SALINITY BE DESIRABLE (YES)
FOR THE AQUACULTURE PROJECT? (i.e. REMOVAL OF DAM.

G.P.R.S MEMBERS WILL BE PRIVY TO DOCUMENTS
ON LAND TURN OVER - ARRANGEMENTS

★

MEMO

To: Members, Goose Pond Reclamation Society
From: Frederick M. Beck, Secretary

The Directors of the Society were polled by letter at the request of Mr. Sandecki concerning several questions of priority or choice involving the properties adjoining Goose Pond and the Pond itself. The results are summarized below:

1. Should the 107± acres of Penobscot Mining Company land and buildings (shop, lab, office) be given to the town or to the G.P.R.S.?

Town 7 G.P.R.S. 0

There was one "?" and one unwritten verbal desire expressed for the town.

2. What order of priorities are preferred for desired reclamation activities?

| | 1st
choice | 2nd
choice | 3rd
choice | 4th
choice | 5th
choice | 6th
choice |
|---|---------------|---------------|---------------|---------------|---------------|---------------|
| Dredging of Goose Cove | 4 | 2 | 0 | 2 | | |
| Seeding of Shoreline Areas | 2 | 3 | 1 | 1 | 1 | |
| Seeding of Dump area | 0 | 1 | 3 | 2 | 0 | 1 |
| Seeding of Tailings pond | 2 | 3 | 3 | 0 | 0 | 0 |
| Other--Monitoring of pond
and cove waters and dam
removal; Removal of
discharge and recon-
struction of falls | | | 1 | 1 | 1 | 1 |

On the basis of this poll, the property was offered to the Town, after consultation with and concurrence by the Penobscot Mining Company. It is my understanding that the town will hold a hearing during June, followed by a special town meeting for voting. If the property is not accepted by the town, it will be re-offered to the G.P.R.S.

As time allows, permit applications are being prepared for removal of the silt from the upper end of Goose Cove and for removal of Goose Falls Dam.

Enclosed are minutes of the January 17 meeting as recorded by Mrs. Black.

A meeting of the Goose Pond Reclamation Society was held at the Brooksville Town Library at 7:00 p.m. on January 17, 1973. The following were present at this meeting:

Mr. Albert Sandecki
Mr. Robert Dow
Mr. John Hurst
Mr. William Hinckley
Mr. Tom Dickens U. S. Park
Mr. Manwell " "
Mr. David McGraw
Mr. Robert Howard
Mr. Robert Mant
Mr. John Gray
Mr. Frederick Beck
Mr. Wm. Sherman Greene
Mr. Clifford Leach
Mr. & Mrs. Frank Nutter
Florine Black

Mr. John Gray called the meeting to order.

The Secretary, Mr. Fred Beck, read the minutes of the last meeting held in October, 1972. The minutes were accepted as read.

The Treasurer's report was given by Kip stating that we now had \$640.69 in the checking account. The treasurers report was accepted as read.

Mr. Mant reported on the aquaculture project. He stated that the oysters had been brought into the shop. They are not eating at the present time and will start feeding again in late March or early April.. The salmon still remain in the raft and they are still feeding. The largest of them will be brought in and used for brood stock. About 1000 of them will remain in the nets to see how they fare the winter. Minus 2° water would probably be lethal to them. They now average 10 oz. to a pound and are between 11 and 13" long.

Expecting to receive 5,000 coho eggs. The hatchery is about ready to incubate the eggs. Three million small oysters have been ordered to arrive in the spring. May possibly purchase 140,000 coho fingerlings. We should get them in the water when it is 70° C.

1973 will enter an intermediate scale of production and start selling salmon, in mid or late August. There should be 10-20 thousand fish available for sale in August.

Bob Dow asked if it would be too expensive to keep the fish over the winter.

Bob Mant said-little or no cost to feed them during the winter months. The critical question is can we keep a large number of fish through the winter.

The water sampling has been temporarily terminated in November due to ice. It will be started again in February through the ice. Copper and lead levels remain the same. Zinc levels were .4 and .9 in the pit. The spectrophotometer was malfunctioning so the levels were closer to .09 in the cove and also in the pit.

Will be sending the samples to the Sewall Company in Old Town.

Bob Dow asked "How many samples do you process?"

Bob Mant stated "every other week in Blue Hill Bay.

Bob Dow. How many stations in Blue Hill Bay?

Bob M. Just one in N. Brooklin.

Bob Dow Have the oysters been tested for metal content?

Bob Mant The oysters are too samll to test.

Bob Dow Is there any evidence of spawning?

Bob Mant No

Dredging Report

Fred stated that he had talked with three dredging companies and only one was interested in the job at Goose Cove. It was the North East Dredging Company, Inc. in S. Portland. They stated that the best way to do this was to have a drag line mounted on a barge and use a clam shell to load the trucks with and this would be placed along the tailings pond. An estimated figure was given of \$11,500. Most of the cost would be in getting the machinery to Goose Cove.

Sandecki asked how deep is the ^{Silt} cove. Bob Mant stated From 9" to 27" at the mouth of the cove.

Sandecki stated that at low water there looks to be quite a notch dug out from what it used to be.

S_andecki asked if their was any other effort being made on the dredging of the cove?

Fred said that we would have to get permission from the Corps of Engineers before we could do this and he would be against doing it before fall. When the gate is open at the dam some silt is noticed.

Mr. Sandecki stated that he thinks warning signs should be placed around the tailings pond area because it has a tendency to be like quick sand.

Goose Falls Dam Status:

Fred stated that we have been given permission to take the top 3' off the dam. There is some concern about the height of the water now because if it gets much higher it will go over the road over in the Stink Cove Area, and cause some flooding. Believe the Highway Department should look over the situation.

Kip said he thought the town road commissioner and Bob Mant should get together on this problem. This suggestion became a vote.

Mr. Hinckley stated that one alternative would be to raise the road. This would be a town project. Kip stated that this road was not heavily travelled and one can get to it from either side of the Cape so he believed it was not too serious a problem.

Much discussion on the offer of the Callahan Mine area by the Penobscot Mining Co. to the Goose Cove Reclamation Society.

An appraisal had been given by Rufus Candage of Blue Hill as to \$400.00/acre \$45,000 for the buildings making the total worth \$87,000 approximately.

Fred stated that 60 acres could be seeded in a 3 month period using a U M student and 3 high school boys with a cost of about \$6,000.

He stated that the mill had been sold and that all the metal from the mill would be removed from the property by December 31, 1973

The questions of greatest concern was What will Callahan Mining Corporation do to protect the society from any liability, past, present or in the future?

Also how would the deed be written up-quit claim or a warranty deed.

Sherman Greene asked why the State Park boys turned down the offer of the property when it was offered to them. They stated that at the time a study was being made of the sanctuary at the time and until that study was complete they didn't know how the property would fit into their plans.

Does the town receive any funds from the state on the land known as the sanctuary? As of now no money has been received stated Kip.

The Park boys stated that 15% of the money received from the state parks for the year would be divided up amongst the towns who have land such as this and they stated that they believed Brooksville would receive \$3,000 this year.

Fred stated that Callahan would continue to operate and continue to pay the taxes. An estimate of the magnitude of this operation seemed to be very favorable. In five years would employ around 40 people.

A bill has been drawn up by The Sea & Shore Fisheries and Skip Greenlaw will introduce it in the legislature whereby the old law about catching fish will be abolished and a new one take its place so the hatchery will be able to net their fish and put them on the market.

Mr. Beck asked First Selectman, Clifford Leach if he thought the town would be willing to accept the land offered by the Penobscot Mining Co. Both Kip and John Gray stated that they thought the town would like to have this land.

Fred said that he would have Mr. Fenton look into the liability of the members and directors also about the tax exemptions.

Sandecki asked what about the committee taking a vote on paying Mr. Greene a fee for helping us. Mr. Greene said he was only here to help this time.

Mr. Beck said that he plans to get some appraisals of the property.

Sandecki asked if there was any way of bringing in the tailings pond along with the dredging and planting. The cove should be tended to first then the tailings pond second. The Sea and Shore Fisheries said that the dredging is of high priority with them.

Mr. Hinckley stated that the Wetlands Control Board would have to give their permission and also the town would have to have a hearing on this problem.

No final decision was made at this time. Fred is going to find out about drawing up a deed and some more of the finer details for another meeting in the near future.

Dave McGraw was voted in as a new member.

Meeting adjourned.

50 Tanner Street
Haddonfield,
New Jersey 08033
May 23, 1973

The Goose Pond Reclamation Society
Mr. John H. Gray, Chairman

Dear John:

Concerning the proposed property transfer of the Penobscot Mining Company's holdings at Harborside to the Town of Brooksville via the Callahan Corporation.

I would like to request that the Town, Committee (GPRS) and any other interested parties be given ample advance notice of any meeting to be held in regard to this land donation.

Last month a few of the local papers had notice of Callahan's proposal of the gift to the Town of Brooksville in exchange for a few considerations. The article in the Island Advantages referred to the offer being originally made to the GPRS, but (according to the article) the committee felt the Town was the better recipient. Whether the land is finally turned over to the Town or the GPRS and realizing that there can be a difference from the spoken word to the printed page, I did not recall the GPRS turning down the proposal as presented by Mr. Beck at the January 17th meeting of the committee.

In consideration of Mr. Beck's published offer, I would like to request that he make known to the committee the results of the poll he had taken in March concerning "Reclamation Priorities" and the minutes of the January 17th meeting held at the Town Office.

I hope that the GPRS and its members will not be precluded from participating in future discussions of the land transfer proposal.

Sincerely,


Albert E. Sandecki
Vice Chairman GPRS

KEN JACKSON
WMA NUZZO
cc: JOHN HURST
Clifford Leach
Robert L. Dow
Frederick Beck
Robert G. Doyle
CMF
S. GRANT
E. H. HUNT

207
TED YOUNG 326 8247. —?

SHIRAZ CALLENE ATTORNEY
—348-2881—
367-2230 SEC.

I WOULD ASK YOU TO PRESENT A FEW QUESTIONS =
TO ERIC — OR ANY OTHER CALLAHAN REPRESENTATIVE
AT THE TOWN MEETING — IF NONE — IS IN ATTENDANCE
AT LEAST BROACH THESE POINTS TO THOSE ATTENDING.

✓ WHAT WAS THE RESULT OF THE POLL TAKEN
ON MARCH OF THE G.P.R.S. MEMBERS
CONCERNING THE 107 ACRES OF LAND TO BE
DONATED TO THE TOWN OR G.P.R.S.

CANTSUK
TOWNS

2. STATUS OF
FINANCIAL LIABILITY TO TOWN OF BROOKSVILLE
3. WHY DOES CALLAHAN WANT TO GIVE PROPERTY
TO TOWN? (DICKS COMMENTS TO GET RID OF HEADACHE OF
OWNERSHIP OF PROPERTY).

NO

4. WILL CALLAHAN RETAIN RESPONSIBILITY (LIABILITY
INSURANCES ETC.) AFTER TITLE TRANSFER TO TOWN.

5. WHAT FORM OF TITLE TRANSFER (WARRANT-RECLAIM)

6. ASSUMING THIS LAND ON DONATION TO TOWN
BECOMES NON-TAXABLE — WILL THERE BE LIMITATIONS
ON PRESENT LIABILITY INSURANCES ^{YES} WHAT CHANGES
WILL ~~BE~~ BE BROUGHT ABOUT IN LIABILITY
WHEN THE TOWN TAKES OVER? (CANTSUK TOWN.)

7. WILL PRESENT LEASE & LIABILITY INSURANCES BE
MADE AVAILABLE TO THE TOWN FOR STUDY ~~FOR~~
IN CONSIDERING DONATION OF PROPERTY?

8. WHAT AMOUNT OF MONEY AND WHAT CONDITIONS
WILL BE APPLIED TO THE G.P.R.S.' RECLAMATION
EFFORTS? |

9. WILL AQUACULTURE PROJECT BE SUBJECT TO
LEASE ARRANGEMENT WITH TOWN OF BROOKSVILLE
AND WILL CALLAHAN'S AQUACULTURE PROJECT
MAINTAIN ~~AS~~ LEASE THE NECESSARY LIABILITY
INSURANCES WHILE ACTIVE IN THE AREA.

10. REMOVAL OF DAM & DREDGING OF COURSE.
WHO'S RESPONSIBILITY?

KIPS-LETTRE
WASTAGE

←

ED YOUNG CALL.

A FAVOR - CONCERNING THE ^{CALLAHAN} GOOSE POND LAND
TURN OVER TO THE TOWN OF BROOKSVILLE

HAVE NOT SEEN PAPERS YET - HEARD FROM ATTORNEY
SHERM GREEN - DARRISLA THAT THIS WHOLE PAPERS
ARE FULL OF THE "GENEROUS PROPOSAL".

→ I WILL BE AWAY FOR 5 DAYS. AND OUT OF
TOUCH WITH THOSE CURRENTS - TOWN MTG. ETC.

∴- THERE IS LITTLE DOUBT THAT CALLAHAN IS MAKING - ∴
A LAST DITCH EFFORT TO RID THEMSELVES OF
A RATHER LARGE LIABILITY THROUGH OWNERSHIP AND
LEASE OF THE PENOBSCOT MINING COMPANY PROPERTY.

I SUSPECT THE TOWN IS ABOUT TO BE SOLD
A BILL OF GOODS THAT COULD BE A ^{FUTURE} COMPLETE ^{FUTURE}
TAX LOSS AND A CONSIDERABLE BURDEN OF LIABILITY.

RESTORATION OF THE AREA COULD BE SIDESTEPED BY
CALLAHAN AS THEY ARE NO LONGER LEASE OR TITLE
HOLDERS OF THE MINE SITE. - THE SAME GOES FOR
PENOBSCOT MINING OF CANADA.

I KNOW F. BECK HAS KIP'S EAR ON THE LAND TURNOVER
AND I BELIEVE CONSIDERING YOUR SAD STATEMENTS YOU
MAY ALSO HAVE SOME INFLUENCE WITH KIP & THE BROOKS-
VILLE SALZEMAN.

MY FAVOR IS THIS - WOULD YOU PLEASE CONSIDER
ATTENDING THE TOWN MEETING - IF AND WHEN ONE
IS HELD TO CONSIDER THIS TURN OVER PROPOSAL?

I HAVE NO ILLUSIONS - FRANK BECK IS A SHARP
INDIVIDUAL AND HAS ALWAYS BEEN A STEP OR
TWO AHEAD OF ME IN THE EFFORTS TO SEEK RECLAMATION
OF THE MINE-SITE.

May 8th, 1973

Arnold L. Veague, Esquire
Six State Street
Bangor, Maine 04401

Dear Arnold:

Thank you for your report concerning your proposed conference with Charles Snead. I shall look forward to hearing from you as to what Callahan may agree to, so that we may decide what our next move should be.

The Ellsworth American, dated May 3, 1973, published a complete report, Maine Sea and Shore Fisheries Research Bulletin No. 35 dated October, 1972 entitled "The Effects of Heavy Metal Mining in Coastal Maine", referring to the Harborside pollution. This deals with Goose Pond and the Bay, but may be helpful as showing the effect of Callahan's activities generally.

I have heard nothing further as to any meeting in Brooksville to consider the suggestion that the Callahan area be given to the Town.

Please keep me informed of anything you work out with Callahan.

Sincerely yours,

Wm. Sherman Greene, Jr.

WSG:RL

(encl.)

bc: Albert E. Sandecki

Wm. Sherman Greene, Jr.
Attorney and Counsellor at Law
Sunset, Maine 04683
207-348-2881

May 10th, 1973

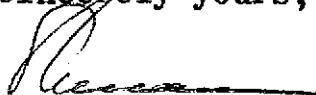
Mr. Albert E. Sandecki
50 Tanner Street
Haddonfield, N.J. 08033

Dear Albert:

Thank you for your letter of May 8th, 1973.
Arnold Veague tells me that he has not been
able to talk with Charles Snead, but will
very shortly.

I shall keep you informed and hope that we can
work things out, so that Callahan either comes
up with an acceptable offer to take care of
the water situation or we can set a time to
institute litigation.

Sincerely yours,



Wm. Sherman Greene, Jr.

WSG:RL

F. M. BECK

Brainard. —

Enclosed is a
copy of the water
report for the Uncle Tom
well taken May 6,
1975.

File: Water Reports

| SECTION OF HEALTH AND WELFARE | | | COMPLETION OF THIS AREA IS MANDATORY FOR US TO INTERPRET THE RESULTS | | | | |
|---|---|---|---|--|---|---|---|
| IF A WELL OR SPRING HOW IS IT LINED?
<input type="checkbox"/> concrete
<input type="checkbox"/> clay tile
<input checked="" type="checkbox"/> steel casing
<input type="checkbox"/> rock <input type="checkbox"/> other | AGE OF WATER SOURCE <u>7</u> | IF A WELL OR SPRING HOW DEEP IS IT? <u>65</u> | BOTTLE NO. <u>04370</u>
DATE OF COLLECTION <u>5/16/75</u> | SUPPLY LOCATED IN TOWN OF <u>Brentsville</u>
ON THE PROPERTY OF <u>B. ...</u> | | IS THE SOIL?
<input type="checkbox"/> sand <input type="checkbox"/> gravel
<input type="checkbox"/> clay <input checked="" type="checkbox"/> ledge | |
| | HOW IS IT COVERED?
<input type="checkbox"/> boards
<input type="checkbox"/> wellhouse
<input type="checkbox"/> concrete <input type="checkbox"/> other | | IS THE TOP ELEVATED ABOVE THE GROUND?
<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No | DISTANCE FROM SOURCE OF POLLUTION
privy ft. sink drain ft.
septic system ft. garden ft.
stable ft. highway ft.
barnyard ft. oil tank ft.
cesspool ft. other ft. | | WATER COLLECTED FROM
<input type="checkbox"/> faucet <input type="checkbox"/> pail
<input type="checkbox"/> handpump <input type="checkbox"/> other | |
| WATER USE
<input type="checkbox"/> drinking
<input type="checkbox"/> swimming | NAME AND ADDRESS TO WHOM REPORT IS TO BE SENT
Name <u>Callahan Mining Corp.</u>
Street or RFD <u>Whistler Cove</u>
Post Office <u>Freeport, Me.</u> Zip Code <u>04932</u>
Telephone No. <u>965-3665</u> | | WATER IS USED BY
<input type="checkbox"/> school <input type="checkbox"/> rec. camp (adult)
<input type="checkbox"/> boarding home <input type="checkbox"/> rec. camp (B&G)
<input type="checkbox"/> nursing home <input type="checkbox"/> FHA Loan pending
<input type="checkbox"/> eating place <input type="checkbox"/> VA Loan pending
<input type="checkbox"/> motel <input type="checkbox"/> several families
<input type="checkbox"/> lodging place <input type="checkbox"/> served to public
<input checked="" type="checkbox"/> private home <input type="checkbox"/> public water
<input type="checkbox"/> bottling plant | | DOES THE WATER HAVE ODOR? TASTE?
<input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> yes <input type="checkbox"/> no | KIND OF PIPING USED
<input type="checkbox"/> copper
<input type="checkbox"/> galvanized
<input checked="" type="checkbox"/> plastic
<input type="checkbox"/> lead
<input type="checkbox"/> other
approx. length ft. | TYPE OF TREATMENT
<input type="checkbox"/> chlorinator
<input type="checkbox"/> softener
<input type="checkbox"/> pH control
<input type="checkbox"/> iron removal
<input type="checkbox"/> ultra-violet
<input type="checkbox"/> other |
| | | | USE SERIAL NUMBER FOR REPORT | | | | |

Date reported
MAY 13 1975
 Serial No.
463875
 Start Analysis
 Bottle No.
04370
 Sequence No.
8
 Truck No.

Date Shipped

DO NOT WRITE BELOW THIS LINE



LABORATORY ANALYSIS

ROUTINE SANITARY ANALYSES DO NOT NECESSARILY INCLUDE ALL THE TESTS SHOWN BELOW

| | | | | |
|--|---|--|--|--|
| pH
<u>7.0</u> | BOD
<u>0</u> units | Turbidity
<u>3</u> units | Chlorine
<u>6.9</u> | DETERGENTS
<input checked="" type="checkbox"/> Positive |
| Ammonia Nitrogen
<input checked="" type="checkbox"/> A(V) | Nitrogen
<input checked="" type="checkbox"/> A(V) | Phosphate
<input checked="" type="checkbox"/> A(V) | Iron
<input checked="" type="checkbox"/> A(V) | Copper
<input checked="" type="checkbox"/> A(V) |
| Lead
<input checked="" type="checkbox"/> A(V) | Cadmium
<input checked="" type="checkbox"/> A(V) | Zinc
<input checked="" type="checkbox"/> A(V) | Manganese
<input checked="" type="checkbox"/> A(V) | Silver
<input checked="" type="checkbox"/> A(V) |
| Mercury
<input checked="" type="checkbox"/> A(V) | Selenium
<input checked="" type="checkbox"/> A(V) | Fluoride
<input checked="" type="checkbox"/> A(V) | Barium
<input checked="" type="checkbox"/> A(V) | Strontium
<input checked="" type="checkbox"/> A(V) |
| Sodium
<input checked="" type="checkbox"/> A(V) | Potassium
<input checked="" type="checkbox"/> A(V) | Calcium
<input checked="" type="checkbox"/> A(V) | Magnesium
<input checked="" type="checkbox"/> A(V) | Chloride
<input checked="" type="checkbox"/> A(V) |
| Sulfate
<input checked="" type="checkbox"/> A(V) | Nitrate
<input checked="" type="checkbox"/> A(V) | Total Solids
<input checked="" type="checkbox"/> A(V) | Total Hardness
<input checked="" type="checkbox"/> A(V) | Total Dissolved Solids
<input checked="" type="checkbox"/> A(V) |

A (V) in this box means the results are less than 1.0 mg/L

A (V) in this box means the results are less than .2 mg/L

COLIFORM GROUP BACTERIA

SIGNIFICANCE

The coliform group of organisms includes *E. coli* organisms and animal intestinal tracts and *Ent. aerogenes* and intestinal organisms commonly present in the top soils and on various types of vegetation.

The presence of coliform organisms in a drinking water suggests that other fecal organisms may also be present. They also suggest the existence of defects in the protection of the source and/or its distribution system.

Coliform bacteria laboratory results can be reported as (1) number of positive tubes (BGLB method) or (2) number of colonies per 100 milliliter of sample (membrane filter method).

Water containing coliform organisms should not be used for drinking or cooking purposes unless disinfected or boiled for 5 minutes.

The following guide lines are presently in use:

0 to 1 positive tubes—Satisfactory

2 to 5 positive tubes—Unsatisfactory

0 to 1 col/100ml Satisfactory

2 - up col/100 ml Unsatisfactory

POSSIBLE CORRECTIVE MEASURES

If 2 to 4 colonies per 100 milliliter are or if one positive tube is found in the sample, and the supply is protected with a tight metal or concrete cover and walled so that surface water, light and dust can not enter, and there have been no alterations in the pump or plumbing system, we suggest that another sample be submitted for analysis, carefully following the collection directions to prevent contamination during the sampling process.

Five (5) or more colonies per 100 milliliter or two or more positive tubes, suggest a needed evaluation and possibly the improvement of the protection of the supply. The supply should be sterilized to eliminate any bacteria which may have been introduced prior to or during construction and/or reconstruction.

This sterilization may be accomplished by thoroughly mixing about one gallon of bleach water, Clorox, Dazle, or similar product, obtained at grocery or hardware stores, in a pail of water, pour this solution into the well, spring, reservoir, or cistern and then stir the water, if possible, so as to thoroughly mix the disinfectant in the water supply. Open all the various faucets, sill-cocks and similar outlets until the odor of chlorine is noted, then allow the mixture to stand in the system a few hours. Before submitting a sample of water for analysis, test by smelling to see that there is no odor of chlorine present.

NOTE: All lake, stream or pond waters used for drinking or cooking purposes need to be continuously and efficiently filtered and sterilized.

2. TURBIDITY, COLOR AND ODOR

SIGNIFICANCE

Although these tests do not directly measure the safety of the water, they do relate to an individual's acceptance of a water. The levels of 5 units of turbidity, 15 units or color, and odor number of 3 are levels which are objectionable to a number of people.

POSSIBLE CORRECTIVE MEASURES

Turbidity and color may be removed by entanglement with a chemical floc, settling, and filtration. Activated carbon cartridges will remove tastes and odors by adsorption.

If a supply suddenly develops an offensive odor, discontinue using the water for drinking and cooking purposes until another analysis shows the water is satisfactory.

3. CHLORIDES

SIGNIFICANCE

Chlorides in normal ground waters fall in the 1 to 2 milligram per liter (mg/L) range, and in reasonable concentrations, are not harmful to humans. Concentrations of 250 mg per liter of Chloride and above give a salty taste to water which is objectionable to many people, and are judged unsatisfactory.

POSSIBLE CORRECTIVE MEASURES

Chlorides may enter ground water from a variety of sources, such as natural mineral deposits, sea water infiltration of subterranean water supplies, highways, kitchen and other household waste water. Concentrations over 20 mg/L suggest the presence of one of the above sources of salt.

One should attempt to locate and eliminate the sources of chlorides and hope that in time the water will return to its natural state. Chloride removal equipment capable of treating 5 to 10 gallons per day is available for home use, and we suggest you check with a water treatment specialist.

4. NITROGEN COMPOUNDS

SIGNIFICANCE

The compounds of nitrogen are of great interest because of the importance of nitrogen in the life processes of all plants and animals. The nitrate, nitrite and

ammonia are of particular interest in identifying possible sources and

Nitrates, in high concentrations, can and do cause methemoglobinemia and nitrate poisoning in infants. Supplies with 10 or more mg of N/L are unsatisfactory and are not considered safe for drinking or cooking. It is dangerous to children and should never be used in infants formulas.

Nitrite in water poses a greater health hazard, but fortunately it seldom occurs in high concentrations. Waters with nitrite-nitrogen concentrations over 1 mg/L should not be used for infant feeding.

POSSIBLE CORRECTIVE MEASURES

Nitrogen compounds result from drainage from privies, private sewage disposal systems, manure piles, gardens, heavily fertilized land or similar sources of pollution. Once the source of pollution is located and removed, the waters may take a number of years to return to normal.

Nitrate removal equipment is available for home use, and we suggest you check with a water treatment specialist.

5. HARDNESS

SIGNIFICANCE

Hard waters are as satisfactory for human consumption as soft waters. But because of their adverse action with soap, and their tendency to produce scale in hot-water pipes, heaters, etc. It may be desirable, from the economics standpoint, to install a domestic water softener.

Waters nationwide are classified as follows:

| | |
|-----------------------------------|-----------------|
| 0-75 mg/L of calcium carbonate | Soft |
| 75-150 mg/L of calcium carbonate | Moderately hard |
| 150-300 mg/L of calcium carbonate | Hard |
| 300-up mg/L of calcium carbonate | Very hard |

POSSIBLE CORRECTIVE MEASURES

The hardness in water is derived largely from calcium and magnesium dissolved from the soil and rock formations and may be removed by one of several methods—precipitation, ion exchange or a combination.

6. COPPER

SIGNIFICANCE

In as much as copper is an essential and beneficial element in human metabolism and does not constitute a health hazard but does impart an undesirable taste to water when present in concentrations of 1 to 5 milligrams per liter (mg/L), waters are judged undesirable at 1.0 mg/L.

POSSIBLE CORRECTIVE MEASURES

Since copper is not naturally found in Maine's ground waters, but is introduced when acid waters come in contact with copper pipes, this is best eliminated with pH control equipment or changing to plastic pipe.

7. IRON AND MANGANESE

SIGNIFICANCE

Both iron and manganese are highly objectionable constituents in domestic water supplies. Iron and manganese impart a brownish color to laundered goods and can appreciably effect the taste of beverages, including coffee or tea.

Waters with a combined concentration of iron and manganese greater than 0.3 milligrams per liter are considered undesirable.

POSSIBLE CORRECTIVE MEASURES

There are a number of domestic iron and manganese removal units commercially available from water treatment specialists.

8. DETERGENTS

SIGNIFICANCE

A positive detergent test suggests a poorly constructed and/or located private sewage disposal unit which if not corrected may result in a grossly contaminated water supply.

9. SWIMMING ANALYSIS

The sample submitted is satisfactory for swimming purposes as long as conditions remain the same.

10. OLD SAMPLES

Water samples arriving at the laboratory 72 hours or more after the sampling time will not give a true representation of the bacterial quality of the water and will be reported without bacteriological analysis unless unsatisfactory.

11. MISC.

Water bottles which are received without the information portion of the form completed, cannot be properly interpreted and will not be interpreted.

April 13th 1975

Dear Fred:

I have to ask if you have (or will please) contact Frank Snow or his substitute in regard to the plumbing hook up for the Cushing well?

Just have a feeling it will not get done in time to get things underway for our use and summer tenants. Would like to avoid a muddy mess when friends are renting the house.

Going to Harborside on May 21st with some family and friends and I don't want to impose on Brainard for accommodations...

Thank you.

Sincerely,

50 Tanner Street
Haddonfield,
New Jersey 08033
May 11th 1975

Mr. Malcolm Herrick
The Herrick Corporation
Blue Hill, Maine 04614

Dear Mr. Herrick:

I received your statement of April 30th yesterday and will forward it today to Mr. Fredrick Beck c/o The Callahan Mining Corporation, Freeport, Maine.

I feel this bill is the responsibility of the Callahan Corporation.

If the bill is not paid in a reasonable time please contact me.

Thank you.

Sincerely,

Albert E. Sandeckl

Total Bill \$ 359.96

Introduction

Callahan Mining Corporation presently leases the former Redman and Dyer properties from The Penobscot Mining Company, a Toronto-based Canadian mining company. The terms of the lease stipulates that Callahan may lease the property for 60 years at no rent, but that the Penobscot Mining Company shares in the profit of the operation.

As a goodwill gesture to the town, Penobscot has offered to give their property to the Society with no strings attached-- provided their tenants (Callahan) are satisfied with any new lease arrangements.

It is important to note that acceptance of ownership does not mean acceptance of responsibility for past, present or future actions of tenants. In other words, if sometime in the future it is determined that the Tailings Pond is causing pollution, any liability does not rest with the owner, but with the operator, i.e. Callahan.

The advantage of ownership to GPRS rests in the fact that the full value of the property can be used by the GPRS for reclamation. A recent appraisal lists the property at \$ 42,800 . If the GPRS does not accept the property, Penobscot Mining Company will in all probability sell the property to the highest bidder and retain the funds for its own use.

The Callahan representative to the GPRS therefore makes the following motion:

MOTION

The GPRS agrees to accept the gift of land comprising some 107 acres bordering on Goose Pond being offered by The Penobscot Mining

Company. The shoreline length is 7150 feet. This acceptance is conditioned by the simultaneous lease of said lands which lease will have the following provisions.

1. Lessee to pay all taxes.
2. Lease to be on a yearly renewable basis.
3. Rent to be free to CMC.
4. Lessor to be able to sell or lease portions of land not used by Lessee, providing sale does not jeopardize Lessee's operations. Permission must be obtained from Lessee but shall not be unreasonably withheld.
5. All buildings and other equipment remain the property of CMC. CMC has six months to remove buildings and equipment after termination of lease. If not removed, they become property of GPRS.

GPRS may sell all of the property but property remains subject to terms of lease. GPRS may raise money for reclamation by subjecting property to mortgage. CMC agrees to loan \$16,000 at no interest on a first mortgage to GPRS repayable as and if the property is sold. GPRS agrees to spend at least \$6,000 on reclamation of Tailings Pond as recommended by Bureau of Mines, University of Maine, and CMC.

CMC agrees to remove Goose Falls Dam if and when the Corps of Engineers gives permission. CMC agrees to remove all mill and crusher buildings and grade mill area.

GPRS being a non-profit organization will use any surplus funds available after sale of the property and retirement of mortgage for the benefit of the town of Brooksville at Goose Pond and Goose Cove-- the decision of how it is to be used to be determined by the Society.

FMB/cm

61.25 + BART + Bill

M.G.

3.06
 64.31 1 ✓
3.22
 67.53 2 ✓
3.38
 70.91 3 ✓
3.55
 74.46 4 ✓
3.72
 78.18 5 ✓
3.91
 82.09 6 ✓
4.10
 86.19 7 ✓

86.19. Bill. B, U

34.48. M. & M.

MARSHA

MAC + MARY

25.00
~~1.30~~
26.30 1
1.82
 27.02 2
1.35
 28.37 3
1.42
 29.79 4
1.49
 31.28 5
1.56
 32.84 6
1.64
 34.48 7

66.00
3.30
 69.30 1
3.47
 72.77 2
3.64
 76.41 3
3.83
 80.24 4
4.06
 84.29 5
~~4.20~~

INT.

0.5%

1 ANUM.

7 YRS.

PV 24

~~4.20~~
 88.94 (6)
4.72
 92.86 (7)

x3

~~259.57~~
~~34.48~~
~~292.05~~

86.19.

92.86 MARSHA.

①

Farnham's

Charges

8-22-70 61.25

Payments

6-29-70 \$ 50.00

Expenses up } 6.55
to 8-22-70 }

56.55

4.70

- A. 31.74
- B. 21.62
- C. 4.64
- D. .56
- E. 12.00
- F. 34.29 TELL
- G. 40.92 W/T
- XYZ. 90.63 TELL

236.40

TOTAL OUT OF POCKET

56.55

(MISC WATER TESTS / PHONE TO ATTORNEY

292.95 ←

POSTAGE APPROX ?

292.95
 75.00
 367.95

332.03
 75.00
 407.03



(2)

Sandeckis

Charges

8-22-70 61.25

① 10.75 TEL. CALLS.

89.25 EST. BAL. CALLS. (MEX. NY. ETC.)

100.00 ~~EST. BAL. CALLS.~~ W. TESTS.

COSTS TO 8/22/70 122.03

EST. COSTS 100.00

222.03 ST.

222.03

30.00 POSTAGE (ATTORNEYS LETTERS)

252.03

80.00 VALUE REPLACEMENT (R. GRAY - NOV. 1975)

332.03 APPROX. BILLING 80% BACK FOR VALUE LARGER

← TOTAL OUT OF POCKET

Payments

6-29-70 50.00

Expenses up to 8-22-70 } 72.03

122.03



③

Hunters

Charges

Payments

8-22-70 61.25

④

VeaguesCharges

8-22-70 61.25

Payments

To:
Guy F. Hunter Jr
8-22-70 61.25
Check No. X
Signed William E. Veague



INTERNATIONAL

(5)

Greene

Charges

Payments

8-22-70 61.25

To:
Guy F. Hunter
8-31-70 66.⁰⁰
Check No. 2125
Signed F. H. Greene

6

Barthelman

Charges

8-22-70 61.25

Payments

Sept 6 - 61.25

To:

Guy F. Hunter

Check No. 2047

Signed: Clarence Barthelman

Charges

8-22-70 61.25

Payments

en!

7-19-70 25.00

To: Albert Sandeck:

Check No. 489

Signed: Mary F. Gray



STATE OF MAINE

DEPARTMENT OF HEALTH AND WELFARE

RECEIPT NUMBER **003259**

DATE _____

HOW PAID

CHECK ID. NO. _____

AMOUNT \$ _____

M.O. ID. NO. _____

BY _____

CASH

RECEIVED
OF _____

FOR _____

APPROPRIATION # _____ ACTIVITY # _____ I.S./C.O. _____

▼ FOR AFDC USE ONLY ▼

CHECK ONLY IF NEW CASE

DISTRICT _____

CASE # _____

2



STATE OF MAINE

DEPARTMENT OF HEALTH AND WELFARE

RECEIPT NUMBER **006645**

DATE _____

HOW PAID

CHECK ID. NO. _____

AMOUNT \$ _____

M.O. ID. NO. _____

BY _____

CASH

RECEIVED

OF _____

FOR _____

APPROPRIATION # _____ ACTIVITY # _____ I.S./C.O. _____

▼ FOR AFDC USE ONLY ▼

CHECK ONLY IF NEW CASE

DISTRICT _____

CASE # _____

2

321

N^o 45779

State House, Augusta, Maine
Department of Health and Welfare

11/23

19 71

Received of Marion Farnham \$ 2.00

#1214

Check

Money Order

Cash

100

Dollars

for Water kit

Department of Health and Welfare

(over) G-26

by

Blair

N^o 42845

State House, Augusta, Maine
Department of Health and Welfare

8/24

1971

Received of Brainard Farnham \$ 2.00

#1153

Check

Money Order

Cash

100

Dollars

for Water test

Department of Health and Welfare

(over) G-26

by

Blair

ROE, L. J.

796
No 45039

45039
State House, Augusta, Maine

Department of Health and Welfare

Received of

10/28, 1971
Marion Farnham

\$ 2.00

Check

1191
Money Order

Cash

100

Dollars

for

Water bill

Department of Health and Welfare

(over) G-26

by

Blais

512
No 46330

46330
State House, Augusta, Maine

Department of Health and Welfare

Received of

Dec 23, 1971
Marion A. Farnham

\$ 2.00

Check

1234
Money Order

Cash

100

Dollars

for

Water bill

Department of Health and Welfare

(over) G-26

by

Blais

PLEASE PRINT

MAINE DEPARTMENT OF HEALTH AND WELFARE

COMPLETION OF THIS AREA IS MANDATORY FOR US TO INTERPRET THE RESULTS

| | | | | | | |
|--|--|--|--|--|---|--|
| SOURCE
<input type="checkbox"/> dug well
<input type="checkbox"/> drilled well
<input type="checkbox"/> spring
<input type="checkbox"/> well point
<input type="checkbox"/> lake or other | IF A WELL OR SPRING HOW IS IT LINED?
<input type="checkbox"/> concrete
<input type="checkbox"/> clay tile
<input checked="" type="checkbox"/> steel casing
<input type="checkbox"/> rock <input type="checkbox"/> other | AGE OF WATER SOURCE
..... 1 mo | BOTTLE NO. <u>21873</u>
DATE OF COLLECTION <u>5/16/75</u> | SUPPLY LOCATED IN TOWN OF <u>Bucksport</u>
ON THE PROPERTY OF <u>M. Gray</u> | IS THE SOIL?
<input type="checkbox"/> sand <input type="checkbox"/> gravel
<input type="checkbox"/> clay <input checked="" type="checkbox"/> ledge | |
| | | IF A WELL OR SPRING HOW DEEP IS IT? <u>125</u> | DISTANCE FROM SOURCE OF POLLUTION
privy ft. sink drain ft.
septic system ft. garden ft.
stable ft. highway ft.
barnyard ft. oil tank ft.
cesspool ft. other ft. | WATER COLLECTED FROM
<input type="checkbox"/> faucet <input type="checkbox"/> pail
<input type="checkbox"/> handpump <input type="checkbox"/> other | DOES THE WATER HAVE ODOR? TASTE?
<input type="checkbox"/> yes <input checked="" type="checkbox"/> no <input type="checkbox"/> yes <input type="checkbox"/> no | CONSTRUCTED BY
<input checked="" type="checkbox"/> contractor <input type="checkbox"/> other
<input type="checkbox"/> owner/occup.
<input type="checkbox"/> unknown |
| WATER USE
<input type="checkbox"/> drinking
<input type="checkbox"/> swimming | HOW IS IT COVERED?
<input type="checkbox"/> boards
<input type="checkbox"/> wellhouse
<input type="checkbox"/> concrete <input type="checkbox"/> other | IS THE TOP ELEVATED ABOVE THE GROUND?
<input type="checkbox"/> Yes <input type="checkbox"/> No | WATER IS USED BY
<input type="checkbox"/> school <input type="checkbox"/> rec. camp (adult)
<input type="checkbox"/> boarding home <input type="checkbox"/> rec. camp (B&G)
<input type="checkbox"/> nursing home <input type="checkbox"/> FHA Loan pending
<input type="checkbox"/> eating place <input type="checkbox"/> VA Loan pending
<input type="checkbox"/> motel <input type="checkbox"/> several families
<input type="checkbox"/> lodging place <input type="checkbox"/> served to public
<input checked="" type="checkbox"/> private home <input type="checkbox"/> NAME OF ESTAB.
<input type="checkbox"/> public water
<input type="checkbox"/> bottling plant | | KIND OF PIPING USED
<input type="checkbox"/> copper
<input type="checkbox"/> galvanized
<input checked="" type="checkbox"/> plastic
<input type="checkbox"/> lead
<input type="checkbox"/> other
approx. length ft. | TYPE OF TREATMENT
<input type="checkbox"/> chlorinator
<input type="checkbox"/> softener
<input type="checkbox"/> pH control
<input type="checkbox"/> iron removal
<input type="checkbox"/> ultra-violet
<input type="checkbox"/> other |
| NAME AND ADDRESS TO WHOM REPORT IS TO BE SENT
Name <u>Salmon Mining Corp.</u>
Street or RFD <u>Whitcomb St.</u>
Post Office <u>Freeport</u> Zip Code <u>04737</u>
Telephone No. <u>508-233-2211</u> | | | USE SERIAL NUMBER WHEN MAKING INQUIRY ABOUT THIS REPORT | | | |

Date reported
MAY 13 1975
 Serial No.
463861
 Start Analysis
 Bottle No.
01873
 Sequence No.
 Truck No.

Date Shipped

DO NOT WRITE BELOW THIS LINE

WATER ANALYSIS REPORT SATISFACTORY SATISFACTORY WITH NOTATION UNSATISFACTORY

An X in the respective squares furnishes an interpretation of this analysis on reverse side.

1 2 3 4 5 6 7 8 9 10 11

LABORATORY ANALYSIS

ROUTINE SANITARY ANALYSES DO NOT NECESSARILY INCLUDE ALL THE TESTS SHOWN BELOW

| | | |
|--|--|---|
| Bacteriological Quality
COLIFORM GROUP BACTERIA
<input type="checkbox"/> <input type="checkbox"/>
<small>The number of positives</small> <small>Colonies Per 100 ML</small> | mg/L
Color units
Turbidity units
pH | DETERGENTS
<input type="checkbox"/> Positive
<input type="checkbox"/> Negative |
| Hardness
A (✓) in this box means the results are less than 50 mg/L | 29 mg/L | Ammonia Nitrogen mg/L
Albuminoid Nitrogen mg/L |
| Nitrite Nitrogen
A (✓) in this box means the results are less than 0.02 mg/L | mg/L | Copper mg/L
Iron mg/L
Manganese mg/L |
| Nitrate Nitrogen
A (✓) in this box means the results are less than 2.0 mg/L | mg/L | A (✓) in this box means the results are less than 1.0 mg/L
A (✓) in this box means the results are less than .2 mg/L |
| Chloride
A (✓) in this box means the results are less than 10.0 mg/L | mg/L | |

1. COLIFORM GROUP BACTERIA

SIGNIFICANCE

The coliform group of organisms includes *E. coli* organisms which inhabit human and animal intestinal tracts and *Ent. aerogenes* and intermediate type organisms commonly present in the top soils and on various types of vegetation.

The presence of coliform organisms in a drinking water suggests that other fecal organisms may also be present. They also suggest the existence of defects in the protection of the source and/or its distribution system.

Coliform bacteria laboratory results can be reported as (1) number of positive tubes (BGLB method) or (2) number of colonies per 100 milliliter of sample (membrane filter method).

Water containing coliform organisms should not be used for drinking or cooking purposes unless disinfected or boiled for 5 minutes.

The following guide lines are presently in use:

0 to 1 positive tubes—Satisfactory

2 to 5 positive tubes—Unsatisfactory

0 to 1 col/100ml Satisfactory

2-up col/100 ml Unsatisfactory

POSSIBLE CORRECTIVE MEASURES

If 2 to 4 colonies per 100 milliliter are or if one positive tube is found in the sample, and the supply is protected with a tight metal or concrete cover and walled so that surface water, light and dust can not enter, and there have been no alterations in the pump or plumbing system, we suggest that another sample be submitted for analysis, carefully following the collection directions to prevent contamination during the sampling process.

Five (5) or more colonies per 100 milliliter or two or more positive tubes, suggest a needed evaluation and possibly the improvement of the protection of the supply. The supply should be sterilized to eliminate any bacteria which may have been introduced prior to or during construction and/or reconstruction.

This sterilization may be accomplished by thoroughly mixing about one gallon of bleach water, Clorox, Dazle, or similar product, obtained at grocery or hardware stores, in a pail of water, pour this solution into the well, spring, reservoir, or cistern and then stir the water, if possible, so as to thoroughly mix the disinfectant in the water supply. Open all the various faucets, sill-cocks and similar outlets until the odor of chlorine is noted, then allow the mixture to stand in the system a few hours. Before submitting a sample of water for analysis, test by smelling to see that there is no odor of chlorine present.

NOTE: All lake, stream or pond waters used for drinking or cooking purposes need to be continuously and efficiently filtered and sterilized.

2. TURBIDITY, COLOR AND ODOR

SIGNIFICANCE

Although these tests do not directly measure the safety of the water, they do relate to an individual's acceptance of a water. The levels of 5 units of turbidity, 15 units or color, and odor number of 3 are levels which are objectionable to a number of people.

POSSIBLE CORRECTIVE MEASURES

Turbidity and color may be removed by entanglement with a chemical floc, setting, and filtration. Activated carbon cartridges will remove tastes and odors by adsorption.

If a supply suddenly develops an offensive odor, discontinue using the water for drinking and cooking purposes until another analysis shows the water is satisfactory for such purposes.

3. CHLORIDES

SIGNIFICANCE

Chlorides in normal ground waters fall in the 1 to 2 milligram per liter (mg/L) range, and in reasonable concentrations, are not harmful to humans. Concentrations of 250 mg per liter of Chloride and above give a salty taste to water which is objectionable to many people, and are judged unsatisfactory.

POSSIBLE CORRECTIVE MEASURES

Chlorides may enter ground water from a variety of sources, such as natural mineral deposits, sea water infiltration of subterranean water supplies, highways, kitchen and other household waste-water. Concentrations over 20 mg/L suggest the presence of one of the above sources of salt.

One should attempt to locate and eliminate the sources of chlorides and hope that in time the water will return to its natural state. Chloride removal equipment capable of treating 5 to 10 gallons per day is available for home use, and we suggest you check with a water treatment specialist.

4. NITROGEN COMPOUNDS

SIGNIFICANCE

The compounds of nitrogen are of great interest because of the importance of nitrogen in the life processes of all plants and animals. The nitrate, nitrite and

ammonia determinations are of particular interest in identifying possible sources and age of pollution.

NITRATE Nitrates, in high concentrations, can and do cause methemoglobinemia or so-called nitrate poisoning in infants. Supplies with 10 or more mg of N/L are judged unsatisfactory and are not considered safe for drinking or cooking. It is especially dangerous to children and should never be used in infants formulas.

NITRITE Nitrite in water poses a greater health hazard, but fortunately it seldom occurs in high concentrations. Waters with nitrite-nitrogen concentrations over 1 mg/L should not be used for infant feeding.

POSSIBLE CORRECTIVE MEASURES

Nitrogen compounds result from drainage from privies, private sewage disposal systems, manure piles, gardens, heavily fertilized land or similar sources of pollution. Once the source of pollution is located and removed, the waters may take a number of years to return to normal.

Nitrate removal equipment is available for home use, and we suggest you check with a water treatment specialist.

5. HARDNESS

SIGNIFICANCE

Hard waters are as satisfactory for human consumption as soft waters. But because of their adverse action with soap, and their tendency to produce scale in hot-water pipes, heaters, etc., it may be desirable, from the economics standpoint, to install a domestic water softener.

Waters nationwide are classified as follows:

| | |
|-----------------------------------|-----------------|
| 0-75 mg/L of calcium carbonate | Soft |
| 75-150 mg/L of calcium carbonate | Moderately hard |
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| 300-up mg/L of calcium carbonate | Very hard |

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The hardness in water is derived largely from calcium and magnesium dissolved from the soil and rock formations and may be removed by one of several methods—precipitation, ion exchange or a combination.

6. COPPER

SIGNIFICANCE

In-as-much as copper is an essential and beneficial element in human metabolism and does not constitute a health hazard but does impart an undesirable taste to water when present in concentrations of 1 to 5 milligrams per liter (mg/L), waters are judged undesirable at 1.0 mg/L.

POSSIBLE CORRECTIVE MEASURES

Since copper is not naturally found in Maine's ground waters, but is introduced when acid waters come in contact with copper pipes, this is best eliminated with pH control equipment or changing to plastic pipe.

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SIGNIFICANCE

Both iron and manganese are highly objectionable constituents in domestic water supplies. Iron and manganese impart a brownish color to laundered goods and can appreciably effect the taste of beverages, including coffee or tea.

Waters with a combined concentration of iron and manganese greater than 0.3 milligrams per liter are considered undesirable.

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There are a number of domestic iron and manganese removal units commercially available from water treatment specialists.

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SIGNIFICANCE

A positive detergent test suggests a poorly constructed and/or located private sewage disposal unit which if not corrected may result in a grossly contaminated water supply.

9. SWIMMING ANALYSIS

The sample submitted is satisfactory for swimming purposes as long as conditions remain the same.

10. OLD SAMPLES

Water samples arriving at the laboratory 72 hours or more after the sampling time will not give a true representation of the bacterial quality of the water and will be reported without bacteriological analysis unless unsatisfactory.

11. MISC.

Water bottles which are received without the information portion of the form completed, cannot be properly interpreted and will not be interpreted.

Water Testings

| | |
|-------------|--------------|
| Oct. 10-72 | 3. <u>18</u> |
| Dec. 5-72 | 3. <u>18</u> |
| Mar 21, 73 | 3. <u>13</u> |
| June 18, 73 | 3. <u>13</u> |
| Oct. 2, 73 | 2. <u>73</u> |
| Nov. 28, 73 | 2. <u>73</u> |
| Mar. 13, 74 | 2. <u>80</u> |
| April 1 | |
| " 15, 74 | .82 |

21.62

(B)

Lab. call.

| | 2881 | Green (no water) |
|--------------------------|------|------------------|
| Sept. 20, 1972 | 2881 | .48 |
| Nov. 1, 1972 | 2881 | .40 |
| " 25, 1972 | 2881 | .16 |
| Dec 7, 1972. | 2881 | .32 |
| " 7, 1972 | 2881 | .40 |
| " 14, 1972 | 2881 | .80 |
| 1973 | | |
| Jan 12 , 1973 | 2881 | .56 |
| " 12, " | 2881 | .32 |
| " 16, " | 2881 | .24 |
| " 18, " | 2881 | .56 |
| " 19, " | 2881 | .40 |
| Mar 21 | | |

4.64

(C)

~~81.6~~
~~01.10~~
~~004 0020 12~~

LISTING TELEPHONE TO ATTORNEY
IN REFERENCE TO WATER SUPPLY

| | | |
|----------|-----------------|--------------|
| Bill # 1 | 3 calls | 2.10 |
| " 2 | 2 calls | .85 |
| " 3 | 8 calls | <u>7.40</u> |
| | | 10.35 |
| | 4% tax | <u>.40</u> |
| | Total July/aug. | <u>10.75</u> |

As per Marian Farnham's rec.

15% in State
10% out State.



8/22/70

Expenses

Up To Aug. 22, 1970

Sandecki - \$ 121.03

Farnham - 55.55

\$176.58

Attny Fees - 250.00

Retainer

420.58

$427.58 \div 7 = 61.25$ Charged
to each family 8-22-70

TOTAL EXPENSES TO DATE
ON WATER PROBLEM

SANDECKI - POSTAGE 6.87
TELEPHONE 23.41
PRUF OSBERG 30.00
CHECK # 428
FARNHAM CALLS 10.75
CHECK # 544
ATTORNEY GREENE 50.00
6/29/70
121.03 TOTAL

FARNHAM - TELEPHONE 6.55
MAY-JULY 70
CHECK TO
GREENE 6/29/70 50.00
56.55 TOTAL

GRAY - CHECK # 489 25.00
7/19/70

TOTAL SPENT - 201.58

A. SANDECKI
21 AUGUST 1970

| DATE | LONG DISTANCE CALLS AND TELEGRAMS | | | | TELEPHONE NO. |
|------|-----------------------------------|----|---------|------|---------------|
| 831 | ELLSWORTH | ME | 207 667 | 9830 | 30326 4434 |
| 831 | DEER ISLE | ME | 207 348 | 2881 | 90 |
| 9 2 | DEER ISLE | ME | 207 348 | 6678 | 20 |
| 9 2 | WINTERPORT | ME | 207 223 | 4411 | 73 |
| 9 2 | WINTERPORT | ME | 207 223 | 4411 | 25 |
| 9 3 | DEER ISLE | ME | 207 348 | 2881 | 62 |
| 9 4 | WINTERPORT | ME | 207 223 | 4411 | 41 |
| 9 9 | DEER ISLE | ME | 207 348 | 2881 | 48 |
| 9 9 | DEER ISLE | ME | 207 348 | 2881 | 20 |
| 9 12 | WINTERPORT | ME | 207 223 | 4411 | 2 01 |
| 9 12 | DEER ISLE | ME | 207 348 | 2881 | 20 |
| 9 12 | DEER ISLE | ME | 207 348 | 2881 | 55 |
| 9 14 | BLUE HILL | ME | 207 374 | 5501 | 15 |
| 9 18 | DEER ISLE | ME | 207 348 | 2881 | 55 |
| 9 18 | GALENA | MD | 301 648 | 5415 | 1 60 |

New England Telephone

Y



PAGE 1

2881- ~~3.00~~ 4.05 (over)

| DATE | LONG DISTANCE CALLS AND TELEGRAMS | | | | TELEPHONE NO. |
|------|-----------------------------------|----|---------|------|---------------|
| 919 | TOMS RIVER | NJ | 201 349 | 7258 | 69326 4434 |
| 919 | WINTERPORT | ME | 207 223 | 4411 | 49 |
| 919 | DEER ISLE | ME | 207 348 | 2881 | 55 |
| 921 | FREETPORT | ME | 207 865 | 6682 | 45 |
| 921 | DEER ISLE | ME | 207 348 | 6678 | 27 |
| 921 | PEAKS IS | ME | 207 766 | 3334 | 45 |
| 922 | WINTERPORT | ME | 207 223 | 4411 | 1 37 |
| 923 | BLUE HILL | ME | 207 374 | 5528 | 30 |
| 925 | ELLSWORTH | ME | 207 667 | 2529 | 30 |

New England Telephone



Sept. 12 - 12
 Spt. Water hot kettle
 Oct. 15
 Nov. 23
 Jan. 19, 71
 Feb. 20, 71
 ME TAX \$.59
 Mar 22, 71

.95
 1.01
 1.01
 1.14
 1.16
 1.16
 1.16

US TAX \$1.40 TOTAL \$15.97 PAGE 2

DATE

LONG DISTANCE CALLS

TELEGRAMS

TELEPHONE NO. #3

| | | | | | |
|-----|------------|------|---------|------|------------|
| 729 | WINTERPORT | ME | 207 223 | 4411 | 25326 4434 |
| 729 | DEER ISLE | ME | 207 348 | 2881 | 80 ✓ |
| 8 1 | DEER ISLE | ME | 207 348 | 2881 | 80 ✓ |
| 8 1 | DEER ISLE | ME | 207 348 | 2881 | 2 80 ✓ |
| 8 4 | DEER ISLE | ME | 207 348 | 2881 | 60 ✓ |
| 8 6 | DEER ISLE | ME | 207 348 | 6678 | 20 ✓ |
| 8 9 | BLUE HILL | ME | 207 374 | 5640 | 15 ✓ |
| 8 9 | ELLSWORTH | ME | 207 667 | 2529 | 30 |
| 810 | DEER ISLE | ME | 207 348 | 2881 | 1 00 ✓ |
| 815 | DEER ISLE | ME | 207 348 | 2881 | 35 ✓ |
| 816 | DEER ISLE | ME | 207 348 | 2881 | 60 ✓ |
| 816 | HOLDEN | MASS | 617 829 | 2158 | 60 ✓ |
| 821 | ELLSWORTH | ME | 207 667 | 8212 | 45 |
| 822 | BLUE HILL | ME | 207 374 | 2251 | 15 |
| 823 | SEDGWICK | ME | 207 359 | 8970 | 20 |

New England Telephone
Part of the Nationwide Bell System

PAGE 1

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NO.

| | | | | | |
|-----|------------------|----|---------|------|-------------|
| 825 | DEER ISLE | ME | 207 348 | 2881 | ✓45326 4434 |
| 825 | BLUE HILL | ME | 207 374 | 5501 | 20 |
| 827 | SEDGWICK | ME | 207 359 | 8515 | 15 |
| 8 4 | COL FROM WINTPRT | ME | 223 | 4616 | 50 |



New England Telephone
Part of the Nationwide Bell System

ME TAX \$.50

US TAX \$1.06

TOTAL \$12.11 PAGE 2

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NO.

| | | | | | | | | |
|---|----|------------|----|---------|------|---|------|----------|
| 7 | 1 | DEER ISLE | ME | 207 340 | 2881 | ✓ | 20 | 326 4434 |
| 7 | 3 | DEER ISLE | ME | 207 340 | 2881 | ✓ | 1 04 | |
| 7 | 6 | DEER ISLE | ME | 207 340 | 2881 | ✓ | 90 | |
| 7 | 7 | DEER ISLE | ME | 207 340 | 2881 | ✓ | 27 | |
| 7 | 8 | DEER ISLE | ME | 207 340 | 2881 | ✓ | 34 | |
| 7 | 8 | DEER ISLE | ME | 207 340 | 2881 | ✓ | 97 | |
| 7 | 13 | DEER ISLE | ME | 207 340 | 2881 | ✓ | 20 | |
| 7 | 14 | STORINGTON | ME | 207 367 | 2230 | | 20 | |
| 7 | 15 | DEER ISLE | ME | 207 340 | 2881 | ✓ | 34 | |
| 7 | 15 | BLUE HILL | ME | 207 374 | 5345 | | 15 | |
| 7 | 15 | BLUE HILL | ME | 207 374 | 5501 | | 30 | |
| 7 | 15 | BLUE HILL | ME | 207 374 | 5501 | | 45 | |
| 7 | 16 | HADDONFLO | NJ | 609 420 | 6242 | | 3 15 | |
| 7 | 16 | BLUE HILL | ME | 207 374 | 5501 | | 30 | |
| 7 | 16 | BLUE HILL | ME | 207 374 | 5501 | | 15 | |



New England Telephone

PAGE 1

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NO.

| | | | | | | | | |
|---|----|------------|----|---------|------|--|----|----------|
| 7 | 17 | BLUE HILL | ME | 207 374 | 5901 | | 15 | 326 4434 |
| 7 | 21 | DEER ISLE | ME | 207 340 | 2881 | | 48 | |
| 7 | 27 | WINTERPORT | ME | 207 223 | 4411 | | 97 | |



New England Telephone

ME TAX \$.39

US TAX \$1.66

TOTAL \$12.00 PAGE 2

| DATE | LONG DISTANCE CALLS AND TELEGRAMS | | | | TELEPHONE NO. |
|------|-----------------------------------|----|---------|------|---------------|
| 528 | DEER ISLE | ME | 207 348 | 2881 | 20 |
| 529 | DEER ISLE | ME | 207 348 | 2881 | 20 |
| 6 1 | WINTERPORT | ME | 207 223 | 4411 | 1 05 |
| 6 8 | WINTERPORT | ME | 207 223 | 4411 | 1 93 |
| 6 9 | WINTERPORT | ME | 207 223 | 4411 | 81 |
| 6 9 | WINTERPORT | ME | 207 223 | 4411 | 25 |
| 6 11 | BUCKSPORT | ME | 207 469 | 3131 | 20 |
| 6 11 | DEER ISLE | ME | 207 348 | 2881 | 41 |
| 6 11 | WINTERPORT | ME | 207 223 | 4411 | 73 |
| 6 21 | WINTERPORT | ME | 207 223 | 4411 | 25 |
| 6 24 | SANDWICK | ME | 207 359 | 2215 | 15 |



New England Telephone

ME TAX \$.31

US TAX \$.62

TOTAL \$7.11

| DATE | LONG DISTANCE CALLS AND TELEGRAMS | | | | TELEPHONE NUMBER |
|------|-----------------------------------|----|---------|------|------------------|
| 1101 | DEER ISLE | ME | 207 348 | 2881 | 40 |
| 1105 | WINTERPORT | ME | 207 223 | 4411 | 62 |
| 1114 | BLUE HILL | ME | 207 374 | 5500 | 24 |
| 1124 | WINTERPORT | ME | 207 223 | 4411 | 1 00 |
| 1125 | DEER ISLE | ME | 207 348 | 2881 | 16 |



New England Telephone

LOC

13 USTAX

24 TOTAL

2 79 PAGE

1*

| DATE | LONG DISTANCE CALLS AND TELEGRAMS | | | | TELEPHONE NUMBER |
|------|-----------------------------------|----|--------------|------|------------------|
| 1204 | SEDGWICK | ME | 207 359 8369 | 48 | 326 4434 |
| 1207 | DEER ISLE | ME | 207 348 2881 | 32 | |
| 1207 | DEER ISLE | ME | 207 348 2881 | 40 | |
| 1212 | WINTERPORT | ME | 207 223 4411 | 1 90 | |
| 1214 | DEER ISLE | ME | 207 348 2881 | 80 | |
| 1214 | HADDONFLD | NJ | 609 429 1310 | 3 40 | |
| 1218 | WINTERPORT | ME | 207 223 4411 | 1 10 | |
| 1219 | SEDGWICK | ME | 207 359 8369 | 32 | |
| 1226 | BANGOR | ME | 207 947 7314 | 42 | 42 |



New England Telephone

LDC

29 USTAX

82 TOTAL

10 25 PAGE

1*

1972

| DATE | LONG DISTANCE CALLS AND TELEGRAMS | | | | TELEPHONE NUMBER |
|------|-----------------------------------|----|--------------|------|------------------|
| 0828 | BUCKSPORT | ME | 207 469 2912 | 24 | 326 4434 |
| 0907 | WINTERPORT | ME | 207 223 4411 | 2 60 | |
| 0909 | WINTERPORT | ME | 207 223 4411 | 20 | |
| 0913 | WINTERPORT | ME | 207 223 4411 | 80 | |
| 0918 | SEDGWICK | ME | 207 359 8555 | 80 | |
| 0920 | DEER ISLE | ME | 207 348 2881 | 48 | |
| 0920 | WINTERPORT | ME | 207 223 4411 | 56 | |
| 0922 | BANGOR | ME | 207 945 3619 | 56 | |
| 0922 | SEDGWICK | ME | 207 359 8369 | 48 | |
| 0923 | WINTERPORT | ME | 207 223 4411 | 38 | |
| 0924 | WINTERPORT | ME | 207 223 4411 | 32 | |



New England Telephone

LDC

38 USTAX

74 TOTAL

8 54 PAGE

1*

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NO. # 1

| | | | | | | |
|------|------------|------|---------|------|------|----------|
| 628 | ELLSWORTH | ME | 207 667 | 2529 | 30 | 326 4434 |
| 629 | BEVERLY | MASS | 617 922 | 0067 | 1 00 | |
| 629 | BUCKSPORT | ME | 207 469 | 3782 | 20 | |
| 629 | GALENA | MD | 301 648 | 5415 | 85 | |
| 7 2 | WINTERPORT | ME | 207 223 | 4411 | 1 05 | |
| 7 3 | WINTERPORT | ME | 207 223 | 4411 | 25 | |
| 7 5 | DEER ISLE | ME | 207 348 | 6678 | 20 | |
| 7 7 | WINTERPORT | ME | 207 223 | 4411 | 60 | |
| 7 8 | WINTERPORT | ME | 207 223 | 4411 | 40 | |
| 7 8 | WINTERPORT | ME | 207 223 | 4411 | 1 00 | |
| 7 10 | DEER ISLE | ME | 207 348 | 2881 | 70 | |
| 7 12 | SEDGWICK | ME | 207 359 | 8831 | 15 | |
| 7 12 | DEER ISLE | ME | 207 348 | 2881 | 30 | |
| 7 15 | DEER ISLE | ME | 207 348 | 6678 | 20 | |
| 7 16 | DEER ISLE | ME | 207 348 | 2881 | 1 10 | |



New England Telephone
Part of the Nationwide Bell System

PAGE 1

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NO.

| | | | | | | |
|-----|------------|----|---------|------|----|----------|
| 718 | WINTERPORT | ME | 207 223 | 4411 | 70 | 326 4434 |
| 719 | STONINGTON | ME | 207 367 | 2637 | 20 | |
| 719 | STONINGTON | ME | 207 367 | 2637 | 35 | |
| 722 | WINTERPORT | ME | 207 223 | 4411 | 80 | |
| 726 | SEDGWICK | ME | 207 359 | 8831 | 40 | |
| 727 | SEDGWICK | ME | 207 359 | 8831 | 35 | |



New England Telephone
Part of the Nationwide Bell System

ME TAX \$.47

US TAX \$1.11

TOTAL \$12.68 PAGE 2

1972-73

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NUMBER

| | | | | | | |
|------|------------|----|---------|------|------|----------|
| 1228 | WINTERPORT | ME | 207 223 | 4411 | 60 | 326 4434 |
| 1230 | WINTERPORT | ME | 207 223 | 4411 | 20 | |
| 1231 | WINTERPORT | ME | 207 223 | 4411 | 80 | |
| C101 | WINTERPORT | ME | 207 223 | 4411 | 56 | |
| C103 | SEDGWICK | ME | 207 359 | 8369 | 40 | |
| C112 | DEER ISLE | ME | 207 348 | 2881 | 56 | |
| C112 | DEER ISLE | ME | 207 348 | 2881 | 32 | |
| C116 | DEER ISLE | ME | 207 348 | 2881 | 24 | |
| C118 | DEER ISLE | ME | 207 348 | 2881 | 56 | |
| C118 | WINTERPORT | ME | 207 223 | 4411 | 1 50 | |
| C119 | BLUE HILL | ME | 207 374 | 5645 | 40 | |
| C119 | DEER ISLE | ME | 207 348 | 2881 | 40 | |
| C122 | WINTERPORT | ME | 207 223 | 4411 | 1 10 | |



New England Telephone

LOC

39 USTAX

69 TOTAL

8 72 PAGE

1*

2

DATE LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NO.

| DATE | LONG DISTANCE CALLS AND TELEGRAMS | TELEPHONE NO. |
|------|-----------------------------------|---------------|
| 6 3 | DEER ISLE ME 207 348 2881 | 60 ✓ 326 4434 |
| 6 3 | DEER ISLE ME 207 348 2881 | 25 ✓ |
| 6 5 | BANGOR ME 207 947 0161 | 45 |
| 6 5 | WINTERPORT ME 207 223 4411 | 50 |
| 6 7 | WINTERPORT ME 207 223 4411 | 30 |
| 6 9 | WELLESLEY MASS 617 235 1198 | 170 |
| 6 9 | ELLSWORTH ME 207 667 2813 | 30 |
| 6 9 | BLUE HILL ME 207 374 8885 | 20 |
| 6 13 | BLUE HILL ME 207 374 8885 | 20 |
| 6 16 | WINTERPORT ME 207 223 4411 | 70 |
| 6 17 | WINTERPORT ME 207 223 4411 | 25 |
| 6 19 | WINTERPORT ME 207 223 4411 | 70 |
| 6 21 | BLUE HILL ME 207 374 5575 | 15 |
| 6 22 | WINTERPORT ME 207 223 4411 | 40 |
| 6 26 | BANGOR ME 207 942 1700 | 35 |



New England Telephone
Part of the Nationwide Bell System

PAGE 1

DATE LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NO.

| DATE | LONG DISTANCE CALLS AND TELEGRAMS | TELEPHONE NO. |
|------|--|---------------|
| 6 27 | DEER ISLE ME 207 349 6678 <i>meter</i> | 20 |

326 4434



New England Telephone
Part of the Nationwide Bell System

ME TAX \$4.28

US TAX \$4.73

TOTAL \$8.26 PAGE 2

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NUMBER

| | | | | | | |
|------|------------|----|-----|-----|------|------|
| 0103 | BLUE HILL | ME | 207 | 374 | 5345 | 20 |
| 0103 | BLUE HILL | ME | 207 | 374 | 5345 | 20 |
| 0111 | WINTERPORT | ME | 207 | 223 | 4411 | 1 53 |
| 0113 | DEER ISLE | ME | 207 | 348 | 2881 | 41 |
| 0113 | WINTERPORT | ME | 207 | 223 | 4813 | 1 05 |
| 0116 | WINTERPORT | ME | 207 | 223 | 4411 | 1 61 |
| 0122 | WINTERPORT | ME | 207 | 223 | 4411 | 1 13 |
| 0125 | WINTERPORT | ME | 207 | 223 | 4411 | 1 45 |
| 0127 | ELLSWORTH | ME | 207 | 667 | 2526 | 50 |

326 4434



New England Telephone

2881— .41

LOC

140 USTAX

81 TOTAL

9.29 PAGE

1*

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NUMBER

| | | | | | | |
|------|------------|----|-----|-----|------|----|
| 0707 | WINTERPORT | ME | 207 | 223 | 4411 | 49 |
| 0708 | BLUE HILL | ME | 207 | 374 | 5645 | 20 |
| 0720 | DEER ISLE | ME | 207 | 348 | 2881 | 31 |
| 0723 | BUCKSPORT | ME | 207 | 469 | 7200 | 16 |

326 4434

2881- .314



New England Telephone

LOC

06 USTAX

12 TOTAL

1.34 PAGE

1*

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NUMBER

| | | | | | | |
|------|------------|----|-----|-----|------|------|
| 0902 | DEER ISLE | ME | 207 | 348 | 2881 | 48 |
| 0913 | DEER ISLE | ME | 207 | 348 | 2881 | 41 |
| 0916 | WINTERPORT | ME | 207 | 223 | 4411 | 1 05 |
| 0920 | WINTERPORT | ME | 207 | 223 | 4411 | 41 |
| 0920 | DEER ISLE | ME | 207 | 348 | 2881 | 34 |
| 0920 | DEER ISLE | ME | 207 | 348 | 2881 | 20 |
| 0920 | SEDGWICK | ME | 207 | 359 | 2237 | 20 |
| 0921 | BLUE HILL | ME | 207 | 374 | 2291 | 20 |
| 0921 | BLUE HILL | ME | 207 | 374 | 5588 | 27 |
| 0924 | BLUE HILL | ME | 207 | 374 | 5501 | 27 |

326 4434



New England Telephone

2881- 1.43

LOC

20 USTAX

38 TOTAL

4.41 PAGE

1*

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NUMBER

| | | | | | | |
|------|------------|----|-----|-----|------|------|
| 0930 | SEDGWICK | ME | 207 | 359 | 8564 | 69 |
| 0930 | WINTERPORT | ME | 207 | 223 | 4411 | 1 13 |
| 1001 | WINTERPORT | ME | 207 | 223 | 4411 | 1 37 |
| 1002 | SOWEST HBR | ME | 207 | 244 | 3178 | 1 31 |
| 1007 | WINTERPORT | ME | 207 | 223 | 4411 | 41 |
| 1007 | WINTERPORT | ME | 207 | 223 | 4411 | 89 |
| 1017 | WINTERPORT | ME | 207 | 223 | 4411 | 65 |
| 1021 | DEER ISLE | ME | 207 | 348 | 2881 | 55 |
| 1025 | WINTERPORT | ME | 207 | 223 | 4411 | 25 |
| 1027 | DEER ISLE | ME | 207 | 348 | 2881 | 69 |

326 4434



New England Telephone

2881-⁴1.24

LOC

40 USTAX

79 TOTAL

9 13 PAGE

1*

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE

| | | | | | | |
|------|------------|----|-----|-----|------|------|
| 0504 | DEER ISLE | ME | 207 | 348 | 2881 | 1 11 |
| 0505 | BLUE HILL | ME | 207 | 374 | 5501 | 20 |
| 0505 | WINTERPORT | ME | 207 | 223 | 4411 | 1 05 |
| 0507 | BLUE HILL | ME | 207 | 374 | 5501 | 20 |
| 0507 | BLUE HILL | ME | 207 | 374 | 5501 | 20 |
| 0512 | WINTERPORT | ME | 207 | 223 | 4411 | 1 13 |
| 0523 | DEER ISLE | ME | 207 | 348 | 2881 | 55 |
| 0523 | DEER ISLE | ME | 207 | 348 | 2881 | 20 |
| 0527 | DEER ISLE | ME | 207 | 348 | 2881 | 1 25 |
| 0527 | WINTERPORT | ME | 207 | 223 | 4411 | 81 |

326 4434



New England Telephone

2881-⁴3.11

LOC

34 USTAX

67 TOTAL

7 71 PAGE

1*

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPH.

| | | | | | | |
|------|------------|----|-----|-----|------|----|
| 0328 | DEER ISLE | ME | 207 | 348 | 2881 | 83 |
| 0403 | WINTERPORT | ME | 207 | 223 | 4411 | 73 |
| 0405 | BLUE HILL | ME | 207 | 374 | 2864 | 20 |
| 0407 | DEER ISLE | ME | 207 | 348 | 2881 | 62 |
| 0409 | ELLSWORTH | ME | 207 | 667 | 8737 | 50 |
| 0411 | WINTERPORT | ME | 207 | 223 | 4411 | 73 |
| 0413 | DEER ISLE | ME | 207 | 348 | 2881 | 27 |
| 0416 | WINTERPORT | ME | 207 | 223 | 4411 | 65 |
| 0418 | BLUE HILL | ME | 207 | 374 | 5661 | 20 |
| 0426 | BLUE HILL | ME | 207 | 374 | 5501 | 34 |

326 4434



New England Telephone

2881-⁴1.72

LOC

25 USTAX

51 TOTAL

5 83 PAGE

1*

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NUMBER

| | | | | | | |
|------|------------|----|-----|-----|------|----|
| 0303 | WINTERPORT | ME | 207 | 223 | 4411 | 25 |
| 0313 | WINTERPORT | ME | 207 | 223 | 4411 | 25 |
| 0315 | WINTERPORT | ME | 207 | 223 | 4411 | 25 |
| 0316 | DEER ISLE | ME | 207 | 348 | 2881 | 76 |
| 0319 | WINTERPORT | ME | 207 | 223 | 4411 | 81 |
| 0321 | DEER ISLE | ME | 207 | 348 | 2881 | 48 |
| 0322 | DEER ISLE | ME | 207 | 348 | 2881 | 62 |
| 0323 | ELLSWORTH | ME | 207 | 667 | 2341 | 30 |
| 0323 | ELLSWORTH | ME | 207 | 667 | 5258 | 30 |

326 4434



New England Telephone

2881 — ^{5/} 1.86

LOC 20 USTAX 40 TOTAL 4 62 PAGE 1*

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NUMBER

| | | | | | | |
|------|------------|------|-----|-----|------|------|
| 1230 | SEDGWICK | ME | 207 | 359 | 2274 | 20 |
| 1230 | WINTERPORT | ME | 207 | 223 | 4411 | 1 29 |
| 0108 | WINTERPORT | ME | 207 | 223 | 4411 | 1 13 |
| 0110 | WINTERPORT | ME | 207 | 223 | 4411 | 25 |
| 0115 | WINTERPORT | ME | 207 | 223 | 4411 | 65 |
| 0121 | BOSTON | MASS | 617 | 466 | 3000 | 1 10 |
| 0121 | DEER ISLE | ME | 207 | 348 | 2881 | 27 |
| 0123 | WINTERPORT | ME | 207 | 223 | 4411 | 1 21 |
| 0123 | DEER ISLE | ME | 207 | 348 | 2881 | 69 |

326 4434

2881 - 964

LOC 29 USTAX 68 TOTAL 7 76 PAGE 1*

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NUMBER

| | | | | | | |
|------|------------|----|-----|-----|------|------|
| 1128 | DEER ISLE | ME | 207 | 348 | 2881 | 55 |
| 1202 | WINTERPORT | ME | 207 | 223 | 4411 | 25 |
| 1204 | WINTERPORT | ME | 207 | 223 | 4411 | 1 05 |
| 1205 | WINTERPORT | ME | 207 | 223 | 4411 | 89 |
| 1206 | WINTERPORT | ME | 207 | 223 | 4411 | 1 29 |
| 1206 | BLUE HILL | ME | 207 | 374 | 5550 | 15 |
| 1208 | DEER ISLE | ME | 207 | 348 | 2881 | 41 |
| 1210 | WINTERPORT | ME | 207 | 223 | 4411 | 65 |
| 1215 | DEER ISLE | ME | 207 | 348 | 2881 | 1 25 |
| 1218 | WINTERPORT | ME | 207 | 223 | 4411 | 89 |
| 1222 | WINTERPORT | ME | 207 | 223 | 4411 | 1 21 |
| 1225 | WINTERPORT | ME | 207 | 223 | 4411 | 1 37 |
| 1226 | WINTERPORT | ME | 207 | 223 | 4411 | 39 |

326 4434



New England Telephone

2881 - [#] 1.66

LOC 52 USTAX 1 03 TOTAL 11 84 PAGE 1*

| DATE | LONG DISTANCE CALLS AND TELEGRAMS | | | | TELEPHONE NO. |
|------|-----------------------------------|---------|------|---|---------------|
| 929 | STONINGTON ME | 207 367 | 2207 | | 20326 4434 |
| 10 1 | WINTERPORT ME | 207 223 | 4411 | | 89 |
| 10 2 | DEER ISLE ME | 207 348 | 2881 | | 34 |
| 10 9 | WINTERPORT ME | 207 223 | 4411 | 1 | 21 |
| 1020 | BLUE HILL ME | 207 374 | 5501 | | 15 |
| 1022 | WINTERPORT ME | 207 223 | 4411 | 1 | 13 |
| 1022 | DEER ISLE ME | 207 348 | 2881 | | 62 |
| 1024 | WINTERPORT ME | 207 223 | 4411 | | 49 |
| 1026 | WINTERPORT ME | 207 223 | 4411 | | 25 |



New England Telephone

2881-944

ME TAX \$.27 US TAX \$.53 TOTAL \$6.08

| DATE | LONG DISTANCE CALLS AND TELEGRAMS | | | | TELEPHONE NUMBER |
|------|-----------------------------------|---------|------|----|------------------|
| 1128 | DEER ISLE ME | 207 348 | 2881 | 20 | 326 4434 |
| 1203 | WINTERPORT ME | 207 223 | 4411 | 49 | |
| 1208 | DEER ISLE ME | 207 348 | 2881 | 20 | |
| 1216 | DEER ISLE ME | 207 348 | 2881 | 90 | |



New England Telephone

2881-1.30

LOC 09 USTAX 18 TOTAL 2 06 PAGE 1*

| DATE | LONG DISTANCE CALLS AND TELEGRAMS | | | | TELEPHONE NUMBER |
|------|-----------------------------------|---------|------|------|------------------|
| 0228 | WINTERPORT ME | 207 223 | 4411 | 41 | 326 4434 |
| 0303 | SEDGWICK ME | 207 359 | 8830 | 55 | |
| 0311 | WINTERPORT ME | 207 223 | 4411 | 65 | |
| 0312 | WINTERPORT ME | 207 223 | 4411 | 81 | |
| 0315 | DEER ISLE ME | 207 348 | 2881 | 90 | |
| 0318 | WINTERPORT ME | 207 223 | 4411 | 1 29 | |



New England Telephone

2881-904

LOC 24 USTAX 46 TOTAL 5 31 PAGE 1*

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NO.

| | | | | | | |
|-----|------------|-----------|---------|------|----|----------|
| 829 | DEER ISLE | ME | 207 348 | 2881 | 55 | 326 4434 |
| 830 | NEW YORK | NY | 212 861 | 5250 | 1 | 40 |
| 9 3 | AUGUSTA | ME | 207 289 | 2727 | 1 | 10 |
| 9 5 | WINTERPORT | ME | 207 223 | 4411 | | 70 |
| 9 8 | WINTERPORT | ME | 207 223 | 4411 | | 70 |
| 9 9 | WINTERPORT | ME | 207 223 | 4411 | | 25 |
| 912 | SEDGWICK | ME | 207 359 | 8515 | | 20 |
| 912 | HADDONFLD | NJ | 609 429 | 1310 | 3 | 30 |
| 919 | WINTERPORT | ME | 207 223 | 4411 | | 40 |
| 922 | BLUE HILL | ME | 207 374 | 5501 | | 15 |
| 922 | ELLSWORTH | ME | 207 667 | 2144 | | 30 |
| 923 | DEER ISLE | ME | 207 348 | 6678 | | 25 |
| 924 | FREEPORT | ME | 207 865 | 6682 | | 45 |
| 927 | WINTERPORT | ME | 207 223 | 4411 | | 40 |
| 9 4 | PUTNAM | CONN FROM | CASTINE | ME | 60 | |



New England Telephone
Part of the Nationwide Bell System

PAGE 1

2881 - .55¢

error 66

ME TAX \$6.28

US TAX \$1.08

TOTAL \$12.11

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NUMBER

| | | | | | | |
|------|------------|------|---------|------|------|----------|
| 0428 | WINTERPORT | ME | 207 223 | 4411 | 41 | 326 4434 |
| 0429 | WINTERPORT | ME | 207 223 | 4411 | 25 | |
| 0505 | BUCKSPORT | ME | 207 469 | 3022 | 27 | |
| 0505 | WINTERPORT | ME | 207 223 | 4411 | 81 | |
| 0512 | DEER ISLE | ME | 207 348 | 2881 | 20 | |
| 0515 | WINTERPORT | ME | 207 223 | 4411 | 1 13 | |
| 0521 | WINTERPORT | ME | 207 223 | 4411 | 73 | |
| 0524 | WELLESLEY | MASS | 617 235 | 5615 | 1 30 | |
| 0525 | SEDGWICK | ME | 207 359 | 8369 | 55 | |
| 0527 | WINTERPORT | ME | 207 223 | 4411 | 1 05 | |



New England Telephone

2881 - .20¢

LOC

27 USTAX

67 TOTAL

7 64 PAGE

1*

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NUMBER

| | | | | | | |
|------|------------|----|---------|------|------|----------|
| 0403 | SEDGWICK | ME | 207 359 | 8564 | 20 | 326 4434 |
| 0408 | SEDGWICK | ME | 207 359 | 8809 | 20 | |
| 0414 | DEER ISLE | ME | 207 348 | 2881 | 76 | |
| 0418 | WINTERPORT | ME | 207 223 | 4411 | 81 | |
| 0419 | DEER ISLE | ME | 207 348 | 2881 | 55 | |
| 0419 | WINTERPORT | ME | 207 223 | 4411 | 1 13 | |
| 0427 | WINTERPORT | ME | 207 223 | 4411 | 65 | |



New England Telephone

2881 - 1.31

LOC

22 USTAX

43 TOTAL

4 95 PAGE

1*

| DATE | LONG DISTANCE CALLS AND TELEGRAMS | | | | | TELEPHONE NUMBER | |
|------|-----------------------------------|----|-----|-----|------|------------------|----------|
| 0129 | WINTERPORT | ME | 207 | 223 | 4411 | 65 | 326 4434 |
| 0129 | WINTERPORT | ME | 207 | 223 | 4411 | 49 | |
| 0210 | DEER ISLE | ME | 207 | 348 | 2881 | 55 | |
| 0212 | WINTERPORT | ME | 207 | 223 | 4411 | 1 13 | |
| 0214 | WINTERPORT | ME | 207 | 223 | 4411 | 25 | |
| 0222 | WINTERPORT | ME | 207 | 223 | 4411 | 1 29 | |
| 0224 | WINTERPORT | ME | 207 | 223 | 4411 | 97 | |
| 0227 | WINTERPORT | ME | 207 | 223 | 4411 | 33 | |



New England Telephone

2881 - .55¢

LOC 29 USTAX 57 TOTAL 6 52 PAGE 1*

| DATE | LONG DISTANCE CALLS AND TELEGRAMS | | | | | TELEPHONE NUMBER | |
|------|-----------------------------------|----|-----|-----|------|------------------|----------|
| 1028 | DEER ISLE | ME | 207 | 348 | 2881 | 69 | 326 4434 |
| 1029 | WINTERPORT | ME | 207 | 223 | 4411 | 1 05 | |
| 1030 | BLUE HILL | ME | 207 | 374 | 5356 | 20 | |
| 1030 | DEER ISLE | ME | 207 | 348 | 2881 | 20 | |
| 1104 | BLUE HILL | ME | 207 | 374 | 5501 | 20 | |
| 1119 | DEER ISLE | ME | 207 | 348 | 2881 | 48 | |
| 1123 | WINTERPORT | ME | 207 | 223 | 4411 | 41 | |
| 1127 | WINTERPORT | ME | 207 | 223 | 4411 | 81 | |
| 1127 | DEER ISLE | ME | 207 | 348 | 2881 | 62 | |



New England Telephone

2881 - 1.99

LOC 24 USTAX 47 TOTAL 5 37 PAGE 1*

July 1972

| DATE | LONG DISTANCE CALLS AND TELEGRAMS | | | | | TELEPHONE NUMBER | |
|------|-----------------------------------|----|-----|-----|------|------------------|----------|
| 0528 | WINTERPORT | ME | 207 | 223 | 4411 | 97 | 326 4434 |
| 0530 | BUCKSPORT | ME | 207 | 469 | 3022 | 20 | |
| 0601 | STONINGTON | ME | 207 | 367 | 2682 | 20 | |
| 0601 | WINTERPORT | ME | 207 | 223 | 4411 | 65 | |
| 0603 | WINTERPORT | ME | 207 | 223 | 4411 | 33 | |
| 0607 | DEER ISLE | ME | 207 | 348 | 2881 | 20 | |
| 0608 | STONINGTON | ME | 207 | 367 | 2612 | 20 | |
| 0615 | DEER ISLE | ME | 207 | 348 | 2881 | 20 | |
| 0621 | WINTERPORT | ME | 207 | 223 | 4411 | 81 | |
| 0623 | WINTERPORT | ME | 207 | 223 | 4411 | 1 13 | |
| 0625 | HAMPDEN | ME | 207 | 862 | 2640 | 47 | |



New England Telephone

2881 - .40¢

LOC 27 USTAX 54 TOTAL 6 17 PAGE 1*

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NUMBER

| | | | | | | | |
|------|------------|----|-----|-----|------|----|----------|
| 0602 | DEER ISLE | ME | 207 | 348 | 2881 | 62 | 326 4434 |
| 0604 | WINTERPORT | ME | 207 | 223 | 4411 | 57 | |
| 0611 | BLUE HILL | ME | 207 | 374 | 5398 | 34 | |
| 0620 | WINTERPORT | ME | 207 | 223 | 4411 | 25 | |
| 0622 | WINTERPORT | ME | 207 | 223 | 4411 | 25 | |



New England Telephone

2881 - 627

LDC

10 USTAX

20 TOTAL

2 33 PAGE

1*

DATE

LONG DISTANCE CALLS AND TELEGRAMS

TELEPHONE NUMBER

| | | | | | | | |
|------|------------|----|-----|-----|------|----|----------|
| 0704 | DEER ISLE | ME | 207 | 348 | 2815 | 48 | 326 4434 |
| 0704 | STONINGTON | ME | 207 | 367 | 2207 | 20 | |
| 0709 | DEER ISLE | ME | 207 | 348 | 2881 | 69 | |
| 0723 | WINTERPORT | ME | 207 | 223 | 4411 | 49 | |
| 0725 | DEER ISLE | ME | 207 | 348 | 2881 | 69 | |



New England Telephone

2881 - 138

LDC

13 USTAX

26 TOTAL

2 94 PAGE

1*



New England
Telephone

TELEPHONE NUMBER

207 326 4434 151

207 326 4434 151

IF YOU HAVE A QUESTION ABOUT
THIS BILL CALL 667 9911

LONG DISTANCE CALLS AND TELEGRAMS

MR BRAINARD FARNHAM
HARBORSIDE ME 04642

| DATE | PLACE CALLED | AMOUNT |
|------|---------------|-------------------|
| 0205 | WINTERPORT ME | 207 223 4411 1 10 |
| 0211 | DEER ISLE ME | 207 348 2881 16 |
| 0211 | WINTERPORT ME | 207 223 4411 68 |
| 0212 | BLUE HILL ME | 207 374 5501 24 |
| 0215 | WINTERPORT ME | 207 223 4411 50 |
| 0218 | WINTERPORT ME | 207 223 4411 92 |
| 0220 | WINTERPORT ME | 207 223 4411 90 |
| 0220 | WINTERPORT ME | 207 223 4411 30 |
| 0223 | DEER ISLE ME | 207 348 2881 24 |
| 0225 | WINTERPORT ME | 207 223 4411 38 |
| 0227 | DEER ISLE ME | 207 348 2881 24 |

| | | | |
|---------------------------|------------------------|---------|------|
| BASIC MONTHLY SERVICE | PERIOD ENDING | 2 27 73 | 4 40 |
| MESSAGE UNITS | | | |
| LONG DISTANCE CALLS | | | 5 66 |
| TAXES | INCLUDING STATE TAX OF | 51 | 1 42 |
| DIRECTORY ADVERTISING | | | |
| OTHER CHARGES AND CREDITS | | | |
| PREVIOUS BALANCE | | | |

PLEASE RETURN THE ENCLOSED CARD WITH THIS AMOUNT →

11 48

TOTAL CALLS & TELEGRAMS

5 66

TELEPHONE NO.

326 4434

CLASS OF CALL

1-STA DAY 4-PERS NIGHT
2-STA EVENING 8-STA NIGHT
3-PERS DAY 9-STA LATE NIGHT

TYPE OF CALL

| | ONE | TSP | DDD |
|-------------|-----|-----|-----|
| RENT PAID | 1 | A | 7 |
| 3RD NUMBER | 2 | 3 | 5 |
| CREDIT CARD | 3 | C | T |
| COLLECT | 4 | R | U |
| EXT | 5 | E | V |
| MISS | 6 | | |

SYMBOLS

B CALL BACK P PAY LINE DEBIT
C CREDIT APPLIED Q COLLECT FROM COIN
S W/ADVERTISING R CUSTOMER DIALED
X FROM BELL RATED

PAGE 1

N.E.T. & T. CO.
FORM 1579 Q-T
(6-73)

SERIAL NUMBER

1-ER BATCH CARD NO

N382021562

| DATE | LONG DISTANCE CALLS AND TELEGRAMS | CHARGE | CONN | MIN | S |
|-------|-----------------------------------|--------------|----------|------|---|
| 1028* | BLUE HILL ME | 207 374 5501 | 151527 | 310 | |
| 1029* | BLUE HILL ME | 207 374 5501 | 500811 | 1010 | |
| 1030* | WINTERPORT ME | 207 223 4411 | 571707 | 710 | |
| 11 4* | DEER ISLE ME | 207 348 2881 | 971722 | 1410 | |
| 1111 | ELLSWORTH ME | 207 667 2487 | 301300 | 211 | |
| 1111* | ELLSWORTH ME | 207 667 2487 | 301418 | 110 | |
| 1113* | STONINGTON ME | 207 367 2230 | 201328 | 210 | |
| 1113* | STONINGTON ME | 207 367 2230 | 410744 | 610 | |
| 1118* | BLUE HILL ME | 207 374 5501 | 151409 | 310 | |
| 1118* | BLUE HILL ME | 207 374 5501 | 150728 | 210 | |
| 1119* | DEER ISLE ME | 207 348 2881 | 1 040727 | 1510 | |
| 1119* | BLUE HILL ME | 207 374 5501 | 150652 | 290 | |
| 1120 | DEER ISLE ME | 207 348 2881 | 480800 | 711 | |
| 1120* | DEER ISLE ME | 207 348 2881 | 200827 | 110 | |
| 1127* | WINTERPORT ME | 207 223 4411 | 892143 | 1180 | |

2881 - \$2.69

ME TAX \$.33

US TAX \$.65

TOTAL \$7.44

SIXTEENTH. Either party hereto may terminate this lease at the expiration of the said term by giving to the other party written notice thereof at least **thirty days** prior thereto, but in default of such notice, this lease, with all the conditions and covenants thereof, shall continue for the further period of **one year** and so on from **year** to **thirty days** unless or until terminated by either party hereto giving to the other at least written notice of intention to terminate said lease at the expiration of the then current term. PROVIDED HOWEVER, that if Lessor shall have given such written notice prior to the expiration of any term hereby created of intention to change the terms and conditions of this lease, and Lessee shall hold over after the expiration of the time mentioned in such notice, Lessee shall be considered Lessee under the terms and conditions mentioned in such notice, for such further period as Lessee may remain in possession of the premises or until similar subsequent notice be given by Lessor again changing the said terms and conditions.

SEVENTEENTH. And the Lessor hereby covenants and agrees that said Lessee, paying the rents and keeping the covenants of this lease, shall lawfully and quietly hold, occupy and enjoy said premises during said term without any let, ejection or molestation (except as above provided) by said Lessor.

EIGHTEENTH. This lease represents the entire agreement between the parties hereto and there are no collateral oral agreements or understandings. All additions, variation or modifications of this lease shall be void and ineffective unless in writing signed by the parties.

NINETEENTH. It is mutually understood and agreed between the parties hereto that if any paragraph, paragraphs, portion or portions of this agreement shall be declared void or invalid under the law of any State, then and in that case said agreement shall as to said paragraph, paragraphs, portion or portions of said agreement, be ineffective without invalidating the remaining paragraph, paragraphs, portion or portions or any provisions of this agreement.

TWENTIETH. It is mutually understood and agreed that the words "Lessor" and "Lessee" wherever used herein shall be construed to mean Lessors and Lessees where there is more than one Lessor or Lessee, and the necessary grammatical changes required to make the provisions hereof apply either to corporations or individuals, men or women, shall in all cases be assumed as though in each case fully expressed; and that each of the provisions of this lease shall extend to, and shall, as the case may require, bind or inure to the benefit not only of the Lessor and of the Lessee, but also of their respective heirs, successors, legal representatives and assigns, so far as this lease and the term hereby created is assignable by the terms hereof.

Twenty-first. This lease is subject to certain rights and privileges granted to the Rozier (or "Rosier") Gold and Silver Mining Co. as granted by David Dyer, deceased; and there is excepted and reserved from the premises above described all rights and privileges granted to the Rozier (or "Rosier") Gold and Silver Mining Co. by deed of David Dyer, said rights and privileges being the same as referred to under the aforementioned deed from Thomas Gray to Brainard L. Farnham et ux dated July 8, 1946, recorded in the Hancock County Registry of Deeds in Book 710, page 355; and there is further reserved herefrom the right and privilege of Brainard L. Farnham and Marion A. Farnham, his wife, Albert Sandeck and Jean Sandeck, his wife, their heirs and assigns and others of record entitled thereto, to use water from the well situated on the premises hereinabove described, for the purpose of supplying water for all domestic needs of other premises of Brainard L. Farnham and Marion A. Farnham, his wife, situate adjacent to the above described premises, including the right and privilege of entering upon and over the above described premises for the purpose of laying and maintaining any and all necessary water pipes for the piping of said water from said well to said other premises of Farnham.

Twenty-second. The above described premises shall under no circumstances be used for indoor or outdoor storage, office or any use other than a residential dwelling as set forth in paragraph First, above, except for the location of such filing cabinets and drawing tables as lessor and lessee may specifically agree to.

Twenty-third. Notwithstanding anything above to the contrary, Lessor may terminate this lease at any time during an existing term thereof and prior to expiration of said term, by giving thirty days

In Witness Whereof,

(con. on attached sheet)

The Lessors have set their hands and seals and the Lessee has executed by signature of its duly authorized officer and affixing of corporate seal, to this lease of four printed and typed pages, *the day and year first above written.*

CALLAHAN MINING CORPORATION

SEALED AND DELIVERED IN THE
PRESENCE OF

By:

..... [SEAL]

..... [SEAL]

Albert Sandecki

..... *Albert E. Sandecki*..... [SEAL]

Jean Sandecki

..... *Jean A. Sandecki*..... [SEAL]

LAW OFFICES
BLEAKLY, STOCKWELL & ZINK
72 E. MAIN STREET
MOORESTOWN, N. J.

JAMES D. STOCKWELL
WILLIAM S. ZINK
CHARLES A. McGEARY
JOHN A. FRATTO
LEWIS C. FARSETTA
WILLIAM F. BROWN
WILLIAM M. BAUMGARTNER, JR.
CHARLES A. LITTLE

TELEPHONE 235-3150
AREA CODE 609

BLEAKLY & STOCKWELL
ESTABLISHED 1901
HAMMONTON OFFICE
209 BELLEVUE AVENUE
CAMDEN OFFICE
317 MARKET STREET

January 23, 1968

Mr. Albert Sandecki
50 Tanner Street
Haddonfield, New Jersey 08033

Re: Callahan lease

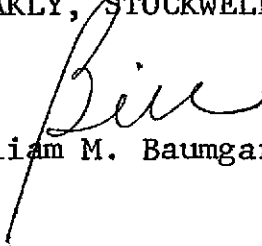
Dear Al:

In accordance with your letter of January 19, 1968, I have corrected original and copy of the lease, which I am enclosing herewith, together with your copy bearing notes, and I have also made the changes that you asked me for when we last talked at my office - - i. e. paragraphs 26 and 27.

Please let me know how the lease is signed, sealed and dated once you receive it back, as well as any other minor changes that might be made.

Sincerely yours,

BLEAKLY, STOCKWELL & ZINK


William M. Baumgartner, Jr.

WMB:jc

encs.

50 Tanner Street
Haddonfield, N.J.
September 1, 1973

Callahan Mining Corporation
277 Park Avenue
New York City, N.Y. 10017

Mr. Charles D. Snead, Jr.
President

Dear Charlie:

Enclosed is a check for the balance due Callahan on the damage deposit held in escrow for the rental of the Tom Gray property.

The following is a listing of damage in excess of normal wear and tear:

| | |
|-------------------------------|---------------|
| 1. One window 13" X 28" ----- | 2.00 |
| 2. Two windows 9" X 13" @.41- | .82 |
| 3. Three windows 12"X20"@.86- | 2.58 |
| 4. Four Balusters @ 2.50----- | 10.00 |
| 5. Stain, varnish & putty---- | 4.00 |
| | ----- |
| | \$19.40 Total |

| | |
|------------|---------------|
| Deposit \$ | 100.00 |
| Less | <u>-19.40</u> |
| Balance | 80.60 |

Thank you again for the rental while the Penobscot Unit was active.

I sincerely hope all goes well with the meeting on September 7th concerning the water situation at Harborside.

Sincerely,

Albert E. Sandecki

Chk. Encl.
982

CALLAHAN MINING CORPORATION

277 PARK AVENUE • NEW YORK, N.Y. 10017
TELEPHONE: (212) 826-2950

PLEASE ADDRESS REPLY TO
41 UNION WHARF
PORTLAND, MAINE 04111
TEL: (207) 772-3789

June 21, 1974

Mr. Albert Sandecki
Harborside, Maine 04642

Dear Albert:

I would be happy to meet with you and your neighbors concerning the water wells during July. As you know, the Goose Pond Reclamation Society must hold its Annual meeting in July and perhaps that would be an appropriate time (either before or after) to meet with your neighbors. Perhaps you could suggest an appropriate time for both meetings? If it doesn't make any difference to you, I could poll the GPRS members and arrive at the most mutually convenient time.

Regards,



Frederick M. Beck

Sundstrand Water Circulating pumps --

Sundstrand Hydraulics

division of Sundstrand Corporation



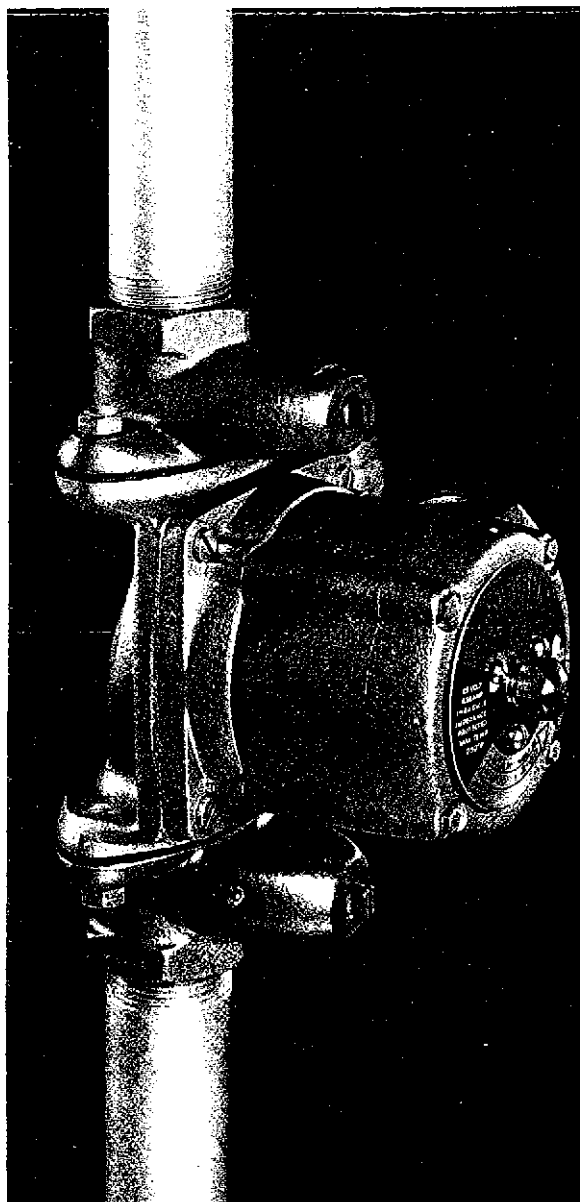
2210 HARRISON AVENUE • ROCKFORD, ILLINOIS 61101 • PHONE 815/226-6000

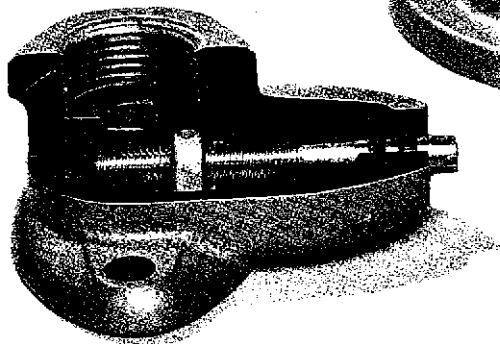
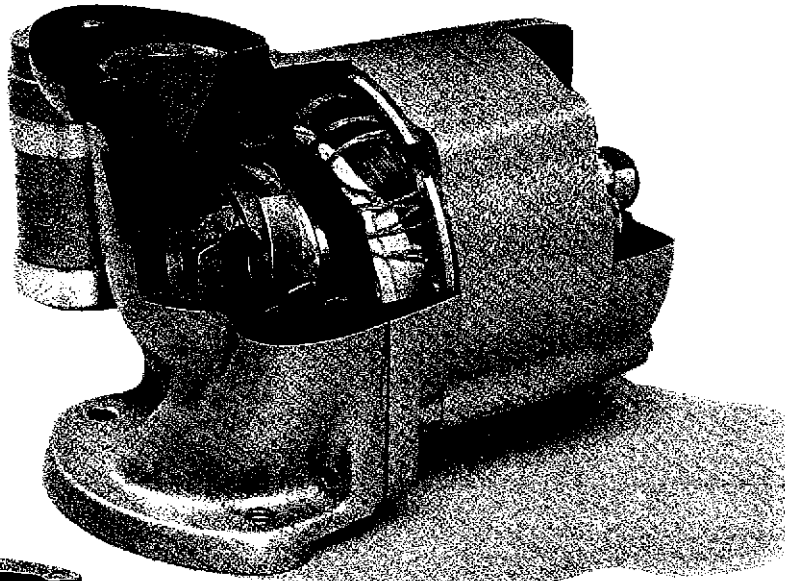
Sundstrand Water Circulating pumps --

Model W406 and W456

The heart of American hydronic systems is the water circulating pump. Up to now, all too often this pump has been a major source of problems — seal leakage, bearing deterioration and seizure, noise and vibration. The Sundstrand solution: a completely new, hermetically sealed, self-lubricating pump.

This new pump represents the culmination of more than ten years of development, testing, and manufacture. Since 1961, thousands of Sundstrand water circulating pumps have been installed in hydronic heating systems in residential and commercial buildings throughout Western Europe. All problems encountered in actual use — notably those associated with the mineral content of the water — have been successfully overcome. The Model W406 and W456 Water Circulating Pumps combine the field-proven features of this Sundstrand design with all necessary modifications for application to American heating systems.





1. Simple, reliable design — The pump has a bronze precision diecast impeller mounted on a large heavily chromium plated steel shaft. Bearings are high-quality, special alloy bronze and the rotor is nickel-plated. The quality of material and surface plating methods gives the highest resistance against corrosion. Proven in use, wet-rotor design eliminates shaft seals — with a consequent increase in mechanical efficiency, and corresponding avoidance of seal leakage and wear.

2. Compact, light weight — Pump weighs only 13 lbs. Length from flange centerline to end cap is five inches (5").

3. No thrust bearing — All axial forces are hydraulically balanced. This engineering breakthrough has eliminated any need for thrust bearings, the major source of problems with wet-rotor pumps in the past. (Pumps are designed to be mounted with the shaft in a horizontal position.)

4. Silent, vibration-free operation — All parts are precision balanced for silent operation. The cast iron housing provides uniform thermal expansion over large temperature swings; vibration absorbing damping qualities of cast iron contributes to silent operation.

5. Self-purging — The pump is self-venting as the hollow shaft automatically and continuously purges the circulator of air bubbles. A constant water supply is available for bearing lubrication, an essential feature for long life.

6. Isolating Valves for ease of servicing — Sundstrand offers the ONLY water circulating pump with isolating valves as standard equipment. Simple, rugged gate valves allow servicing without the necessity of draining the system. No mess . . . No loss of additives . . . saves valuable time, too.

7. Reliable capacitor-type motor — Permanent split capacitor motor needs no starting switches or relays. Motor impedance protected — can't burn out, even with the pump impeller locked and dry. No lubrication maintenance required. Advanced electromagnetic characteristics for optimal operating economy and lowest sound level.

8. Simple electrical installation — Junction box accommodates all standard connectors. Two screws hold cover.

Sundstrand warrants, for a period of twenty-four (24) months from date of manufacture, the water circulating pump to be free from defects in material and workmanship. Sundstrand's liability, under the Warranty, shall be limited to the correction or replacement of materials or work found to be defective in any pump. Pumps must be returned, transportation prepaid, to the Sundstrand factory, Rockford, Illinois, or to any Approved Sundstrand Exchange Station.

CALLAHAN MINING CORPORATION

277 PARK AVENUE - NEW YORK, N.Y. 10017
 TELEPHONE: (212) 828-2950

PLEASE ADDRESS REPLY TO
 41 UNION WHARF
 PORTLAND, MAINE 04111
 TEL: (207) 772-3788

June 13, 1974

Mr. Albert Sandecki
 50 Tanner Street
 Haddonfield, New Jersey 08033

Dear Albert:

Exposed well-head casing is the normal method for completion of water wells in Maine. We would not be willing to place a table over the well-head, nor to pay for additional landscaping. You, of course, are free to place a table over the well-head, but I suspect that it would be an inconvenience and barked shins would result. I would suggest perhaps a small tree (\$6.00+) or perhaps some fluorescent pink paint. Enclosed is a check in the amount of \$38.38 to cover the costs of cleaning up the mess the driller left. Many thanks for attending to it for me.

Very truly yours,

Fred
 Frederick M. Beck
 Director of Exploration

FMB/emg
 cc: C.D. Snead, Jr.
 enc: check

| | | | |
|---|--------|---|--|
| BY ENDORSEMENT THIS CHECK IS ACCEPTED
IN FULL PAYMENT OF THE FOLLOWING ACCOUNT | | No. 1893 | |
| DATE | AMOUNT | 52-3 | |
| | | 112 | |
| TOTAL OF INVOICES | | June 13 1974 | |
| LESS | | \$ 38 ³⁸ / ₁₀₀ | |
| TOTAL DEDUCTIONS | | THIRTY-EIGHT and ³⁸ / ₁₀₀ DOLLARS | |
| AMOUNT OF CHECK | | <i>Frederick M. Beck</i> | |
| IF INCORRECT PLEASE RETURN
NO RECEIPT NECESSARY | | | |

FREDERICK M. BECK, AGENT
 CALLAHAN MINING CORPORATION
 41 UNION WHARF
 PORTLAND, MAINE 04111

NATIONAL Canal Bank
 PORTLAND, MAINE

00112000030 002001393 210

50 Tanner Street
Haddonfield,
New Jersey 08033
June 17, 1974

Callahan Mining Corporation
41 Union Wharf
Portland, Maine 04111

Mr. Frederick M. Beck
Director of Exploration

Dear Fred:

Thank you for your note of the 13th and the check.

I asked if Callahan Mining would be able to make a date sometime in July to meet with the neighbors concerning the present water situation.

All involved with the problem would I'm sure appreciate a final understanding and assessment of the new wells capabilities, the status of the originally affected wells as well as any necessary projections for the future.

We will be leaving for Harborside shortly and should be settled by about the 21st.

Sincerely,

Albert Sandecki

cc:

C.D. Sneed, Jr.
C.M.F.