

NOTICE OF INTENT 143

No. 75393

Today's Date: 1-10-17

Intended Start Date: 1-15-17

Type of Work to be Done: Drilling: ☒ Deepening: ☐ Reconditioning: ☐ Plugging: ☐ Well ID (if applicable): C216-01

Is this a replacement well? Yes ☐ No ☐ If there is an existing well, what is the well log number? NO

Proposed use of well: Pump Brine Diameter of well: 10 7/8 inches Number of wells: 1

If this well is a domestic well, is it located within a water purveyor's service area? Yes ☐ No ☒ If yes, what is the DOM waiver: N/A

If this is a monitor well required by another government agency, what is the facility ID number? N/A Agency: _____

If this well is being completed under a waiver, please provide the corresponding waiver number: MM-214

If a water right is associated with this well, what is the permit number? _____

Location of the well by Public Land Survey: NE 1/4 SW 1/4 Sec. 16 T 02 N/S R 40 E

Latitude: _____ UTM E 453185 ☐ NAD 27

Longitude: _____ or UTM N 4181300 ☒ NAD 83/WGS 84

Address at well location: Silver Peak

Assessor Parcel Number: N/A

County: Esmeralda Subdivision Name: _____

Name of Client: Inter Resources

Address of Client: Suite 1100-1111 Melville St Vancouver BC V6E 3K6

Contractor's License Number: 0072107 On-Site Driller's License Number: 2418

Company Name and Address: O'Keefe Drilling P.O. Box 3810 Butte MT 59702

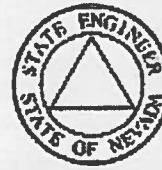
Need Log Forms ☐

Need Intent Cards ☐

Driller's Signature: [Signature]



**Division of Water Resources
Receipt for Payment**



Hugo B Delamora
3980 Larry Drive
Winnemucca, NV 89445

Check #: 1246
Check Date: 1/10/2017
Date Received: 1/10/2017
Receipt #: 29030

FY	Amount	Permit #	Invoice #	Fee Type/Fee desc
	\$25.00	75393		
Total :	\$25.00		Notes	
			FBO O'Keefe Drilling	

MINING

O'KEEFE DRILLING

CLIENT TATRO Resources ENGINEER Scott Price

PROJECT Clayton NB DATE 10-18-16

S M T W T F S

SHIFT REPORT

TOTAL

	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	Hole #	Angle, Vert Cased or O-dex	From	To	Total
OFF DUTY																			CNE-16-02	90	220	220	
DRIVING																							
DRILL FOOTAGE																							
WELL CONST																							
SET CASING																							
MOVE & SET UP																							
HAUL WATER																							
S.B.																							
OTHER																							

Rig # 142

MATERIALS USED

Left in the Hole

Quantity (Ft / Joints / Bags / Gal)

Bits SN#	<u>5-3/4 - AB010209</u>
Casing	<u>20' x 6" (x2)</u>
Bentonite	<u>Casing Seal - 30 bags (self)</u>
Cement	
Foam	<u>1 gal</u>
Polymer	<u>1 gal</u>
Other	<u>Fuel = 167.8</u>



Type RC Aux. Equ. 2 Hours / Days

Driller Hugo DeLaMora Client Approval

Helpers AT / Francisco

U'KEEFE DRILLING

WINING

CLIENT Tutro Resources ENGINEER Scott Price

PROJECT Clayton NB DATE 10-20-16 S M T W O F S

SHIFT REPORT

TOTAL

OFF DUTY	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	Hole #	Angle, Vert (Cased or O-dex)	From	To	Total
DRIVING 4:30																			98	640	820	180'	
DRILL FOOTAGE																							
WELL CONST.																							
SET CASING																							
MOVE & SET UP																							
HAUL WATER																							
S.B.																							
OTHER																							

DRILLING COMMENTS:

Rig # 100

Rig # 142

MATERIALS USED

Left In the Hole

Quantity (Ft / Joints / Bags / Gal)

Bits SN#
Casing
Bentonite
Cement
Foam
Polymer
Other

Barl - 244.5

Universal Pattern Bits Machine

Type RC

Aux. Equ.

Hours / Days

Driller Hugo Wete Mar 9 Client Approval

Helpers RJ / Francisco

MINING

ENGINEER Scott Price

DATE 10-25-16

S M T W T F S

TOTAL

5.	6.	7.	8.	9.	10.	11.	12.

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[illegible]

Rig # 142

MATERIALS USED

Quantity (Ft / Joints / Bags / Gal)

Other

Fuel - 233.7 gals

• **জামাল উদ্দিন**, **পুষ্টি মন্ত্রী**

Aux. Equ.

Hours / Days:

Client Approval

RT / Francisco

O'KEEFE DRILLING

ENGINEER Staff Price

CLIENT Inteo Resources

DATE 10-27-16

PROJECT Clayton NE

SHIFT REPORT

TOTAL

DRILLING SUMMARY

OFF DUTY	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	Hole #	Angle, Vert Cased or O-dex	From	To	Total
DRIVING																			CNE 16-02	90	960	751P	
4-4-45																							
DRILL																							
FOOTAGE																							
WELL																							
CONST																							
SET																							
CASING																							
MOVE &																							
SET UP																							
HAUL																							
WATER																							
S.B.																							
OTHER																							

Rig # 1412

MATERIALS USED

Left in the Hole
Quantity (Ft / Joints / Bags / Gal)

Bits SN#
Casing
Bentonite
Cement
Foam
Polymer
Other

Fuel ~ 375.8 gals



Hours / Days

Aux. Equ.

Type RC

Driller Luigi DeLaMore Client Approval

Helpers RT / Francisco

O'KEEFE DRILLING

ENGINEER Scott Price

CLIENT Intero Resources

DATE 15-28-16

PROJECT Clayton Mc

SHIFT REPORT

TOTAL

DRILLING SUMMARY

OFF DUTY	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	Hole #	Angle, Vert Cased or O-dia	From	To	Total
DRIVING																			UNE-16-02	90	930	1100	140
4-4145																							
DRILL																							
FOOTAGE 4145																							
WELL																							
CONST																							
SET																							
CASING																							
MOVE &																							
SET UP																							
HAUL																							
WATER																							
S.B.																							
OTHER																							

Rig # 1412

MATERIALS USED

Left In the Hole

Quantity (Ft / Joints / Bags / Gal)

Bits SN#
Casing
Bentonite
Cement
Foam
Polymer
Other

215.4 gals

Grassfield Pitman Hole Meters

Hours / Days

Aux. Equ.

Client Approval

Type RC

Driller

Helpers

Clayton Dela Plona

RT / Francisco

O'KEEFE DRILLING

ENGINEER Scott Price

CLIENT Datro Resources

DATE 10-28-16

PROJECT Clayton

S M T W T F S

SHIFT REPORT

TOTAL

DRILLING SUMMARY

OFF DUTY	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	Hole #	Angle, Vert Cased or O-dex	From	To	Total
DRIVING																			CHE-16-02	90°	1100	1180	80
4-9-95																							
DRILL																							
FOOTAGE																							
WELL																							
CONST																							
SET																							
CASING																							
MOVE & SET UP																							
HAUL																							
WATER																							
S.B.																							
OTHER																							

Rig # 142

MATERIALS USED

Left in the Hole
Quantity (Ft / Joints / Bags / Gal)

Bits SN#
Casing
Bentonite
Cement
Foam
Polymer
Other

Reel - 205.0 gals



Hours / Days

Aux. Equ.

Type RC

Client Approval

Driller Alvaro Delgado Mora

Helpers RT / Francisco

O'KEEFE DRILLING

MINING

CLIENT Tarko Resources ENGINEER Scott Price

PROJECT Clayton ME DATE 10-30-16

M T W T F S

SHIFT REPORT

TOTAL

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MINING

O'KEEFE DRILLING

ENGINEER Scott Price

CLIENT INTPCO Resources

DATE 10-31-16

PROJECT Clayton RE

SHIFT REPORT

TOTAL

5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10

OFF DUTY	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	Hole #	Angle, Vert Cased or O-dia	From	To	Total
DRIVING																			AD16-02	20	1230		
DRILL FOOTAGE																							
WELL CONST																							
SET CASING																							
MOVE & SET UP																							
HAUL WATER																							
S.B.																							
OTHER																							

Rig # R12

MATERIALS USED

Left in the Hole
Quantity (Ft / Joints / Bags / Gal)

Bits SN#	
Casing	
Bentonite	
Cement	
Foam	
Polymer	
Other	



Aux. Equ.

Hours / Days

Type RC

Client Approval

Driller Clayton Watson

Helpers RJ / Francisco

O'KEEFE DRILLING

MINING

CLIENT Intra Resources

ENGINEER Scott Price

PROJECT Clayton Ave

DATE 11-1-16

S M T W T F S

SHIFT REPORT

TOTAL

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O'KEEFE DRILLING

ENGINEER *Scott Price*

CLIENT *Intero Resources*

DATE *11-2-16*

S M T W T F S

MINING

PROJECT *Clayton Ave*

SHIFT REPORT

TOTAL

5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10

OFF DUTY	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	TOTAL
DRIVING																			12
DRILL FOOTAGE																			10
WELL CONST																			
SET CASING																			
MOVE & SET UP																			
HAUL WATER																			
S.B.																			18
OTHER																			

Rig # *1412*

MATERIALS USED

Left in the Hole
Quantity (Ft / Joints / Bags / Gal)

Bits SN#
Casing
Bentonite
Cement
Foam
Polymer
Other

Prof. 213.4 gals



Type *RC*

Driller *Wesley John Wang*

Helpers *RT / Francisco*

Aux. Equ.

Client Approval

Hours / Days

MINING

O'KEEFE DRILLING

ENGINEER Scott Price

CLIENT Taro Resources

DATE 11-3-16

S M T W T F S

PROJECT Clayton NE

SHIFT REPORT

TOTAL

DRILLING SUMMARY

OFF DUTY	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	Hole #	Angle, Vert Cased or O-dex	From	To	Total
DRIVING																			Lat-16-02	50	1260		
3:15-4																							
DRILL																							
FOOTAGE																							
WELL																							
CONST																							
SET																							
CASING																							
MOVE &																							
SET UP																							
HAUL																							
WATER																							
S.B.																							
OTHER																							
4-5																							

Rig # 1412

MATERIALS USED

Left in the Hole
Quantity (Ft / Joints / Bags / Gal)

- Bits SN#
- Casing
- Bentonite
- Cement
- Foam
- Polymer
- Other

Hole = 127.0 gals



Change
Bottom
Seal on
Shaft

Type PC

Driller Steve White Plains

Helpers RT / Francisco

Client Approval

Aux. Equ.

Hours / Days

TWINING

MATERIALS USED

Left in the Hole
Quantity (Ft / Joints / Bags / Gal)

#NS Bits

Casing

Bentonite

Cement

Foam

Polymer

Other

$$11 \text{ bel} = 219.7 \text{ gals}$$

Cincofoil Vine, Rattle Weed

Type **RC**

Aux. Equ.

Hours / Days

Driller Wesley B. Delamare

Client Approval

Helpers: AT - Ensign

O'KEEFE DRILLING

MINING

CLIENT Tetra Resources

ENGINEER Scott Price

PROJECT Clayton Resources

DATE 11-11-16

S M T W T S

SHIFT REPORT

TOTAL

OFF DUTY	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	Hole #	Angle, Vert Cased or O-dex	From	To	Total
DRIVING																			90	18075	med / Trip		
4-4'45"																			90		0	60	60
DRILL																							
FOOTAGE																							
WELL																							
CONST																							
SET																							
CASING																							
MOVE &																							
SET UP																							
HAUL																							
WATER																							
S.B.																							
4:25																							
OTHER																							

Rig # 142

MATERIALS USED

Left in the Hole

Quantity (Ft / Joints / Bags / Gal)

Bits SN#	<u>534 Tricone = 10585</u>
Casing	<u>3 x 20' x 6 (60)</u>
Bentonite	<u>Bore grout - 80 bag - 50 lb</u>
Cement	
Foam	
Polymer	
Other	<u>Casing seal 27 bag 50 lb</u>
	<u>Fuel = 215.</u>

Coverfield Prices, Idaho, Montana

Back-hoe work Dig Swamp

S.B static level

Type RC

Aux. Equ. _____ Hours / Days _____

Driller Adriano Dela Mesa

Client Approval [Signature]

Helpers RJ - Fran