LCR-48

STATE OF NEVADA
DIVISION OF WATER RESOURCES
WELL DRILLER'S PLUGGING REPORT

OFFICE USE ONLY
Log No. 12316
Permit No.
Basin 187

PRINT OR TYPE ONLY
DO NOT WRITE ON BACK

Please complete this form in its entirety in accordance with NRS 534.170 and NAC 534.340

NOTICE OF INTENT NO. 72167

1 OWNER Newmont USA LTD
MAILING ADDRESS 1655 Mountain City Hwy SE Elko, NV 89801

ADDRESS AT WELL LOCATION 5 miles South of I-80 Exit 378
Subdivision Name: County: Eureka

2 LOCATION SW ¼ SE ¼ Sec 21 T 35 N/S R 56 E
PERMIT/WAIVER No. SW 36 (Issued by Water Resources) Parcel No.

Latitude
Longitude
UTM E 595095 ☒ NAD 27
N 518202 ☐ NAD 83/WGS 84

3 TYPE OF WELL
☐ Domestic ☐ Irrigation ☐ Test
☐ Municipal/Industrial ☒ Monitor ☐ Stock

Is this well being plugged because a replacement well was drilled? NO
If yes, what is replacement well NOI?

Is there an existing well log? NO
If yes, what is NDWR well log #?

4 EXISTING WELL CONSTRUCTION
Depth Drilled 232 Feet Depth Cased 230 Feet

EXISTING CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)

Existing Perforations:
Type of perforation
Size of perforation

From ____ feet to ____ feet
From ____ feet to ____ feet
From ____ feet to ____ feet
From ____ feet to ____ feet
From ____ feet to ____ feet

5 WATER LEVEL
Static water level dry feet below land surface
Artesian flow G.P.M. P.S.I
Water temperature °F Quality

6 Additional Notes or Comments

hole drilled to 232'
hole was dry
backfilled with 3/8 Bentonite chips to 20
Neat cement 20' - 0'

185 50# bags 3/8 Bent. chips
15 Portland cement

NAD 27
40.983598° N
114.514680° W

7 WELL PLUGGING PROCEDURE
Was well cleaned out to total depth? ☒ yes ☐ no
If well was not cleaned out to total depth, please explain why:

Was the well contaminated? ☐ yes ☒ no
Was the casing pulled? ☒ yes ☐ no
Was the casing over drilled? ☐ yes ☒ no
If casing was left in place, please show where additional perforations were made:

Additional Perforations:
Type of perforater used:

From ____ feet to ____ feet Number of perfs per linear foot ____
From ____ feet to ____ feet Number of perfs per linear foot ____
From ____ feet to ____ feet Number of perfs per linear foot ____
From ____ feet to ____ feet Number of perfs per linear foot ____
From ____ feet to ____ feet Number of perfs per linear foot ____
From ____ feet to ____ feet Number of perfs per linear foot ____

8 WELL PLUGGING MATERIALS

			Material Used		
From 232 feet	to 20 feet	3/8 Bent. chips	☐ Pumped	☒ Poured
From 20 feet	to 0 feet	Neat Cement	☒ Pumped	☐ Poured
From ____ feet	to ____ feet		☐ Pumped	☐ Poured
From ____ feet	to ____ feet		☐ Pumped	☐ Poured
From ____ feet	to ____ feet		☐ Pumped	☐ Poured
From ____ feet	to ____ feet		☐ Pumped	☐ Poured

Neat Cement Fluid Weight lbs/gal
Bentonite Grout % bentonite

Date Started 11/1/2014
Date Completed 11/4/2014

9 DRILLER'S CERTIFICATION
This well was plugged and abandoned under my supervision and the report is true to the best of my knowledge.

Name Boart Longyear Co (Contractor)
Address 605 Idaho Pacific Hwy (Contractor)
Elko, NV 89801

Nevada contractor's license number issued by the State Contractor's Board 0021976
Nevada driller's license number issued by the Division of Water Resources, the on-site driller M-2198

Signed (By driller performing actual drilling on site or contractor)
Date 11/11/2014

(Rev. 05-06)

USE ADDITIONAL SHEETS IF NECESSARY

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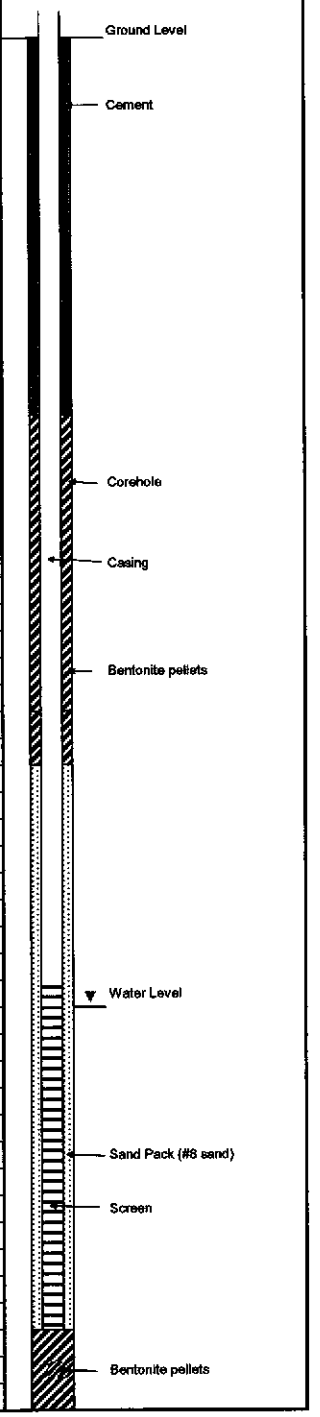
LCP-20048

Log# 121314

NEWMONT
NORTH AMERICA

Testhole	LCP-48	Contractor:	Boart-Longyear	Core Size		Logged by: PMP	Standpipe Piezometer Completion
Page	1 Of 1	Rig:		Surface Casing Size		Surface Elevation: 5,917	

Date	Run	From (ft)	To (ft)	Length (ft)	Depth (ft)	Surface Casing (ft)	USCS Symbol	Elevation (ft, NGVD)	Description/Comments
1-Nov-14	1	0.0	6.0	6.0	6.0	0.0	GM	5,911	
	2	6.0	16.0	10.0	16.0		GM	5,901	Very monotonous sequence of GM. LS fragments vary in size but the matrix remains the same.
	3	16.0	25.0	9.0	25.0		GM	5,892	
	4	25.0	34.0	9.0	34.0		GM	5,883	
	5	34.0	44.0	10.0	44.0		GM	5,873	
2-Nov-14	6	44.0	51.0	7.0	51.0		GM	5,866	
	7	51.0	57.0	6.0	57.0		GM	5,860	
	8	57.0	67.0	10.0	67.0		GM	5,850	
	9	67.0	75.0	8.0	75.0		GM	5,842	
	10	75.0	87.0	12.0	87.0		GM	5,830	
	11	87.0	96.0	9.0	96.0		GM	5,821	
	12	96.0	104.0	8.0	104.0		GM	5,813	
	13	104.0	113.0	9.0	113.0		GM	5,804	
	14	113.0	123.0	10.0	123.0		GM	5,794	
	15	123.0	129.0	6.0	129.0		GM	5,788	
	16	129.0	137.0	8.0	137.0		GM	5,780	
	17	137.0	147.0	10.0	147.0		GM	5,770	
3-Nov-14	18	147.0	157.0	10.0	157.0		GM	5,760	
	19	157.0	172.0	15.0	172.0		GM	5,745	
	20	172.0	182.0	10.0	182.0		GM	5,735	
	21	182.0	193.0	11.0	193.0		GM	5,724	
	22	193.0	202.0	9.0	202.0		GM	5,715	
	23	202.0	211.0	9.0	211.0		GM	5,706	
	24	211.0	217.0	6.0	217.0		Clay	5,700	moldable clay, cohesive lumps
4-Nov	25	217.0	225.0	8.0	225.0		LS	5,692	Strong hemitite alteration
	26	225.0	232.0	7.0	232.0		LS	5,685	No water encountered in this drill hole



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