Confidential Claim Retracted

Authorized by: SC

Date: 6/20/13

FIRST QUARTER 1979

STATION	ORIGINAL ELEVATION	RESURVEY ELEVATION	DELTA INITIAL (feet)
1 N	6281.611	6281.522	- .089
2 N	6288.550	6288.448	- .102
3 N	6293.597	6293.499	- .098
4 N	6303.779	6303.676	- .103
5 N	6315.679	6315.545	- .134
6 N	6313.817	6313.684	- .133
7 N	6325.274	6325.121	1.836" - .153 max
8 N	6333.117	6333.090	- .027
9 N	6346.807	6346.774	- .033
10 N	6356.419	6356.409	- .010
11 S	Destroyed		
12 S	6355.790	6355.766	- .024
13 S	6349.487	6349.451	- .036
14 S	6349.066	6349.046	- .020
15 S	6329.382	6329.313	- .069
16 S	6319.279	6319.212	- .067
17 S	6317.522	6317.476	- .046
18 S	Destroyed		
19 S	6303.924	6303.883	- .041
20 S	6297.436	6297.397	- .039

300 TRACK DRIFT

P-10 MINE

FIRST QUARTER 1979

STATION	ORIGINAL ELEVATION	RESURVEY ELEVATION	DELTA INITIAL (feet)	
21 E	6374.552	6374.447	- .105	1500 & 2300 TRACK DRIFT P-7 MINE
22 E	6374.411	6374.290	1.452" - .121 max	
23 E	6370.097	6370.044	- .053	
24 E	6372.278	6372.227	- .051	
25 E	6375.064	6375.005	- .059	
26 E	6375.344	6375.293	- .051	
27 E	6362.668	6362.594	- .074	
28 W	6382.056	6382.045	- .011	
29 W	6389.707	6389.682	- .025	
30 W	6396.273	6396.267	- .006	
31 W	6390.166	6390.152	- .014	
32 W	6396.564	6396.561	- .003	
33 W	6397.531	6397.522	- .009	
34 W	6395.114	6395.078	- .036	
49 E	6375.30	6375.208	- .092	
50 W	6397.56	6397.510	- .050	
35 N	6093.053	6093.058	+ .005	P-W-2/3 MINE
36 N	6089.604	6089.586	0.216" - .018 max	
37 N	6086.071	6086.056	- .015	
38 N	6079.042	6079.033	- .009	
39 S	6095.013	6095.029	+ .016	
40 S	6094.645	6094.693	+ .048	
41 S	6091.946	6091.951	+ .005	
42 S	6082.464	6082.485	+ .021	

FIRST QUARTER 1979

STATION	ORIGINAL ELEVATION	RESURVEY ELEVATION	DELTA INITIAL (feet)	
	P-10-3 *	P-10-3 *		
43 N	6218.405	6218.272	1.596" - .133 max	
44 N	6224.530	6224.423	- .107	
45 N	6225.195	6225.083	- .112	
46 S	6252.145	6252.049	- .096	002 STOPE P-10 MINE
47 S	6240.048	6239.940	- .108	
48 S	6239.166	6239.051	- .115	

* (Instrument Station - Bench Mark)

51 W	6139.28	6139.354	+ .074	
52 W	6142.77	6142.796	+ .026	
53 W	6145.68	6145.705	+ .025	P-15/17
54 E	6134.95	6134.949	- .001	PROPOSED
55 E	6136.15	6136.149	- .001	INCLINE
56 E	6133.79	6133.779	- .011	

STATE OF NEW MEXICO
SCIENTIFIC LABORATORY DIVISION (HED)
700 Camino de Salud, N.E.
Albuquerque, NM 87106

#4

MICROBIOLOGICAL WATER REPORT

User Code: ☐ 35001 Albuquerque ☐ 35002 Farmington Branc ☐ 35003 Clovis Branch

Type or print with ball-point pen on hard surface. See reverse for important information. *This side for laboratory use only.*

Water Supply System Name: ANACONDA
WSS Code Number: 3 5 7 5 6 3 2
Date Received: 2/5/79
Time Received: 12:00

Date Collected (Mo Day Year): 0 2 0 5 7 9
Time Collected (24-Hour Clock): 1 0 1 6
County: West Valencia
Collected By: Field
For EID Use Only
Lab Accession Number: 7065

Collection Point: Jackpile P-10 Well
Disinfected? ☐ Yes ☐ No Residual ____ mg/l

Check One: ☐ PUBLIC Non-Community ☑ Private Well ☐ PUBLIC Community ☐ Swimming Pool ☐ Other ____

Check One: D ☑ Routine Sample C ☐ Check Sample (Retakes) S ☐ Special Sample (Monitoring)

Analysis Method: 303 ☒ Membrane Filter – 100 ml; 305 ☐ Fermentation Tube – 10 ml

TEST REQUIRED – CHECK ONE
☑ POTABILITY–Sample required for the Safe Drinking Water Act
☐ FECAL Coliform
☐ OTHER–Please Specify ____

RESULTS: 4 1 Coliform in Sample
☐ TNTC Coliforms per 100 ml
☐ Confluent Growth of Coliforms per 100 ml
☐ This sample complies with the Safe Drinking Water Act (Not more than 4 per 100 ml)
☐ This sample does not comply with the SDWA; Notify local environmentalist and TAKE CHECK SAMPLES FROM SAME LOCATION!

Send Report to the following (Name and Address)

R.D. Lynn – Manager
The Anaconda Co.
P.O. Box 638
Grants, New Mexico 87020

Other ____

Analyst: RDG
Date Reported (Mo Day Year): 2 6 7 9

SLD 521 (Revised 4/78)

DISTRIBUTION: WHITE: WS Reg, Santa Fe; CANARY: EID Field Office; PINK: WS System

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STATE OF NEW MEXICO
SCIENTIFIC LABORATORY DIVISION (HED)
700 Camino de Salud, N.E.
Albuquerque, NM 87106

#5

MICROBIOLOGICAL WATER REPORT

User Code: ☐ 35001 Albuquerqu ☐ 35002 Farmington ☐ 35003 Clovis Bran

Type or print with ball-point pen on hard surface. See reverse for important information. *This side for laboratory use only.*

Water Supply System Name: ANACONDA
WSS Code Number: 3 5 7 5 6 3 2
Date Received: 2/5/79
Time Received: 12:00

Date Collected (Mo Day Year): 0 2 0 5 7 9
Time Collected (24-Hour Clock): 1 0 2 8
County: West Valencia
Collected By: Field
For EID Use Only
Lab Accession Number: 7066

Collection Point: Jackpile New Shop
Disinfected? ☐ Yes ☐ No Residual ____ mg/l

Check One: ☐ PUBLIC Non-Community ☑ Private Well ☐ PUBLIC Community ☐ Swimming Pool ☐ Other ____

Check One: D ☑ Routine Sample C ☐ Check Sample (Retakes) S ☐ Special Sample (Monitoring)

Analysis Method: 303 ☒ Membrane Filter – 100 ml; 305 ☐ Fermentation Tube – 10 ml

TEST REQUIRED – CHECK ONE
☑ POTABILITY–Sample required for the Safe Drinking Water Act
☐ FECAL Coliform
☐ OTHER–Please Specify ____

RESULTS: 4 1 Coliform in Sample
☐ TNTC Coliforms per 100 ml
☐ Confluent Growth of Coliforms per 1
☐ This sample complies with the Safe Drinking Wate (Not more than 4 per 100 ml)
☐ This sample does not comply with the SDWA; Notify environmentalist and TAKE CHECK SAMPLES F. SAME LOCATION!

Send Report to the following (Name and Address)

R.D. Lynn – Manager
The Anaconda Co.
P.O. Box 638
Grants, New Mexico 87020

Other ____

Analyst: RDG
Date Report (Mo Day): 2 6

SLD 521 (Revised 4/78)

DISTRIBUTION: WHITE: WS Reg, Santa Fe; CANARY: EID Field Office; PINK: WS Syste

THE ANACONDA COMPANY
WATER ANALYSIS

DESCRIPTION	Date	Cl ppm	SO_4 ppm	NO_3 ppm	Na ppm	Cond umhos	pH	U-Nat pCi/l	Ra-226 pCi/l	Th-230 pCi/l
Jackpile P-10 Well	2/20	27	677	1	260	2300	8.3	2.0	1.21	3.42
Jackpile New Shop Well	2/20	23	574	1	230	2100	8.4	1.0	2.73	0.75

CONFIDENTIAL POL-EPA01-0005551

WATER PUMPED
(First Quarter, 1979)

LOCATION	GALLONS
P-10 Well	2,582,000
New Shop	719,000
P-10 Mine	14,272,000