Confidential Claim Retracted

Authorized by: SC

Date: 6/20/13

THIRD QUATER 1979

STATION	ORIGINAL ELEVATION	RESURVEY ELEVATION	DELTA INITIAL(feet)	
1 N	6281.611	6281.624	+ .013	300 Track Drift P-10 Mine
2 N	6288.550	6288.549	- .001	
3 N	6293.597	6293.577	- .020	
4 N	6303.779	6303.749	- .030	
5 N	6315.679	6315.629	- .050	
6 N	6313.817	6313.771	- .046	
7 N	DESTROYED			
8 N	6333.117	6333.151	+ .034	
9 N	6346.807	6346.806	- .001	
10 N	6356.419	6356.445	+ .026	
11 S	DESTROYED			
12 S	6355.790	6355.781	- .009	
13 S	6349.487	6349.486	- .001	
14 S	6349.066	6349.078	+ .012	
15 S	6329.382	6329.351	- .031	
16 S	6319.279	6319.255	- .024	
17 S	6317.522	6317.537	+ .015	
18 S	DESTROYED			
19 S	6303.924	6303.960	+ .036	
20 S	6297.436	6297.492	+ .056	

THIRD QUATER 1979

STATION	ORIGINAL ELEVATION	RESURVEY ELEVATION	DELTA INITIAL(feet)	
21 E	6374.552	6374.592	+ .040	1500 & 2300 TRACK DRIFT P-7 MINE
22 E	6374.411	6374.425	+ .014	
23 E	6370.097	6370.182	+ .085	
24 E	6372.278	6372.343	+ .065	
25 E	6375.064	6375.113	+ .049	
26 E	6375.344	6375.393	+ .049	
27 E	6362.668	6362.694	+ .026	
28 W	6382.056	6382.092	+ .036	
29 W	6389.707	6389.713	+ .006	
30 W	6396.273	6396.316	+ .043	
31 W	6390.166	6390.193	+ .027	
32 W	6396.564	6396.577	+ .013	
33 W	6397.531	6397.540	+ .009	
34 W	6395.114	6395.104	- .010	
49 E	6375.30	6375.376	+ .076	
50 W	6397.56	6397.535	- .025	
35 N	6093.053	6093.051	- .002	P-W-2/3 MINE
36 N	6089.604	6089.584	- .020	
37 N	6086.071	6086.070	- .001	
38 N	6079.042	6079.053	+ .011	
39 S	6095.013	6094.984	- .029	
40 S	6094.645	6094.664	+ .019	
41 S	6091.946	6091.971	+ .025	
42 S	6082.464	6082.479	+ .015	

THIRD QUARTER 1979

STATION	ORIGINAL ELEVATION	RESURVEY ELEVATION	DELTA INITIAL(feet)	
	P-10-3*	P-10-3*		
43 N	6218.405	6218.436	+ .031	002 STOPE P-10 MINE
44 N	6224.530	6224.558	+ .028	
45 N	6225.195	6225.227	+ .032	
46 S	6252.145	6252.200	+ .055	
47 S	6240.048	6240.079	+ .031	
48 S	6239.166	6239.207	+ .041	

* (Instrument Station - Bench Mark)

51 W	6139.28	6139.315	+ .035	P-15/17 Proposed INCLINE
52 W	6142.77	6142.767	- .003	
53 W	6145.68	6145.682	+ .002	
54 E	6134.95	6134.966	+ .016	
55 E	6136.15	6136.171	+ .021	
56 E	6133.79	6133.814	+ .024	

The elevations for this quarterly subsidence report were calculated from a three wire reading, closed line level survey, resulting in the much smaller deviations from the original survey then had been achieved previously with single wire reading, open ended level surveys.

KRAMER, CALLAHAN & ASSOCIATES

engineers/environmental consultants

LABORATORY:
1405 SAN MATEO N.E.
ALBUQUERQUE, NEW MEXICO 87110
(505) 265-0322

MICROBIOLOGICAL REPORT

Water Supply Name Anaconda WSS Code No. 756-32

SAMPLING					ANALYSIS			
Date	Time	Location	Type	By	Date	Method	By	Counts/100 ml
8/4/79	1000	P-10 well	Routine	BG	8/6 0700	MF	WR	0

KRAMER, CALLAHAN & ASSOCIATES

engineers/environmental consultants

LABORATORY:
1405 SAN MATEO N.E.
ALBUQUERQUE, NEW MEXICO 87110
(505) 265-0322

MICROBIOLOGICAL REPORT

Water Supply Name Anaconda WSS Code No. 756-32

SAMPLING					ANALYSIS			
Date	Time	Location	Type	By	Date	Method	By	Counts/100 ml
8/5	1405	Jackpile Mill Shop	Routine	BM	8/6 0700	MF	WR	0

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	8-2-79	25	577	1	490	2000	8.5	1.10	0.39	2.67
Jackpile New Shop Well	8-2-79	26	679	1	176	2400	8.4	1.60	2.60	2.08

CONFIDENTIAL

WATER PUMPED

(Third Quarter, 1979)

LOCATION	GALLONS
P-10 Well	1,578,000
New Shop Well	727,000
P-10 Mine	11,547,000