

Hole No. Lu-16

Collar Elev 7309

Total Depth 133.7

Date:

Beg            Fin. 9-22-50

Location:

Claim           

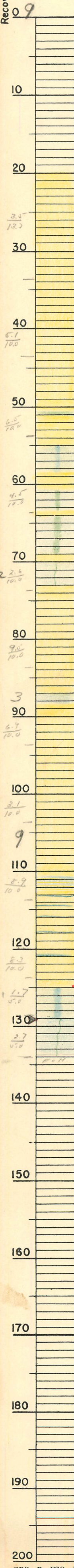
Dist. LUKACHUKAT DISTRICT, ARIZONA

Coord's 99953N 99940E

Logged by J.R.F.

Recovery 56 %

*Pbclpu*



7305

Overburden - No Core.

20.0  
Ba G<sub>1</sub>, VF, Ady N-VG, H<sub>1</sub> sp-H R/G<sub>1</sub> I-Gally, Calc<sub>1</sub> sp. with S.

25.0  
Ba<sub>1</sub>, Ady N, F-VF, H<sub>1</sub> sp, G<sub>1</sub> I, L<sub>1</sub> H A, Calc<sub>1</sub> sp - S, CN.

32.0  
32.7  
Ba<sub>1</sub>, VF-F, Ady F, H<sub>1</sub> H Ba F<sub>1</sub> I, Calc<sub>1</sub> sp, CN.

37.0

40  
42.7  
Ba<sub>1</sub>, Ady F, Ady VG, H<sub>1</sub> H Ba F<sub>1</sub> I, Calc<sub>1</sub> sp, CN.

44.5  
46.0  
Ba<sub>1</sub>, F, Ady F, H<sub>1</sub> H Ba F<sub>1</sub> I, Calc<sub>1</sub> sp, CN.

48.5  
49.5  
Ba<sub>1</sub>, Ady F, Ady VG, H<sub>1</sub> H Ba F<sub>1</sub> I, Calc<sub>1</sub> sp, CN.

50  
50.5  
51.0  
52.0  
53.5  
55.0  
Ba<sub>1</sub>, Ady F, Ady VG, H<sub>1</sub> H Ba F<sub>1</sub> I, Calc<sub>1</sub> sp, CN. with S. Calc<sub>1</sub> sp.

58.5  
59.0  
60.0  
60.5  
62.5  
64.0  
H<sub>1</sub>, 80% Ba, Calc<sub>1</sub> sp, CN.

66.5  
68.0  
69.0  
70.0  
H<sub>1</sub>, 80% Ba, Calc<sub>1</sub> sp, CN.

72.0  
73.5  
74.5  
F, H, Ady N, L<sub>1</sub> H, H<sub>1</sub> sp Ba F<sub>1</sub> I, Calc<sub>1</sub> sp, CN.

80  
81.0  
82.5  
83.5  
84.0  
85.0  
86.5  
87.0  
88.5  
89.0  
F, H, Ady N, L<sub>1</sub> H, H<sub>1</sub> sp Ba F<sub>1</sub> I, Calc<sub>1</sub> sp, CN. Attached!

90  
91.5  
92.5  
93.5  
94.5  
95.5  
96.5  
97.5  
98.5  
99.5  
F, H, Ady N, L<sub>1</sub> H, H<sub>1</sub> sp Ba F<sub>1</sub> I, Calc<sub>1</sub> sp, CN.

100  
101.5  
102.5  
103.5  
104.5  
105.5  
106.5  
107.5  
108.5  
109.5  
F, H, Ady N, L<sub>1</sub> H, H<sub>1</sub> sp Ba F<sub>1</sub> I, Calc<sub>1</sub> sp, CN.

110  
111.5  
112.5  
113.5  
114.5  
115.5  
116.5  
117.5  
118.5  
119.5  
F, H, Ady N, L<sub>1</sub> H, H<sub>1</sub> sp Ba F<sub>1</sub> I, Calc<sub>1</sub> sp, CN.

120  
121.5  
122.5  
123.5  
124.5  
125.0  
F, H, Ady N, L<sub>1</sub> H, H<sub>1</sub> sp Ba F<sub>1</sub> I, Calc<sub>1</sub> sp, CN.

130  
132.0  
133.7  
H<sub>1</sub>, 80% Ba, Calc<sub>1</sub> sp, CN.

67  
114

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