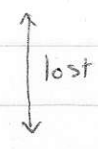


June 7, 1979.

QUINTANA PERCUSSION

<u>PQ-1</u>		<u>PQ-2</u>		<u>PQ-5</u>		<u>PQ-7</u>	
0-3	θ	0-8	θ	0-3	θ		
3-10	.05			3-10	tr		
10-20	.03	8-20	tr				
20-30	.06		.01		.07	15-30	.05 .02
30-40	.04		.05		.06		.02 .02
40-50	.04		.06		.05		.12 .02
50-60	.03		.04		.05		.09 .03
60-70	.02		.03		.05		.13 .06
70-80	.02		.04		.06		.05 .08
80-90	.04		<u>.04</u>		.13		.03 .04
90-100	.02				.16		.03 .06
100-110	.03				.10		.02 .05
110-120	.02						.03 .04
120-130	.01						.03
130-140	.01						.03
140-150	<u>.01</u>						.03



Comunco DD#

2-1 -100' → fauet contain 50' .16

2-2 200' 0-12 0.3

12-64 ≈ .02

64-92 ≈ .03

92-110 .08

110-200 ≈ .03

2-4 202.5' 4-20 .04

35-45 .06

110-120 .04

175-187 .04

} other intervals ≈ .02

2-6 good

2-8 constant low grade

WS.

75-2	132 - 182	50'	.06
	192 - 222	30'	.05
	242 - 252	10'	.08 < core lost !!
	357 - 367	10'	.17
	377 - 417	40'	.05
		<hr/> 150'	.06

adding \rightarrow 82

$$87-417 = \Sigma \text{sect}^n \quad \therefore \frac{w}{o} = 1.2 : 1$$

HOLE # DEPTH. \bar{G} W/O ~~depth~~.

79-7	152	.08	11.7 : 1
8	174	.09	2.1 : 1
9	166	.08	1.8 : 1
10	292	.07	6 : 1
11	200	.12	5.2 : 1
12	116 (to date)	.12	1.3 : 1
13	240	.05	<u>6.1 : 1</u>
		<hr/>	
		.09	4.7 : 1