

July 24, 1952

Mr. Robert A. Bieberman
Petroleum Geologist
Bureau of Mines
Socorro, New Mexico

Re: Tippens-Hamill & Nevill G. Penrose, Inc.
Tippens #1, NWNW Sec. 35-12N-34E,
Quay County

Dear Bob,

Today I am delivering to the Bureau of Mines, all cutting samples that were given to me for the above captioned well. The Tippens-Hamill samples of the well which they drilled to 5615' were submitted by Mr. G. H. Hamill and cover the interval 400-5615', collected every ten feet. A tally of the actual samples I am delivering is as follows:

<u>Interval</u>	<u>Samples</u>	<u>Missing</u>
400-500'	8	400-420'
500-1200'	70	none
1200-1300'	7	1200-1230'
1300-2200'	90	none
2200-2400'	15	2280-2330'
2400-2600'	10	none
2500-2600'	8	2560-2580'
2600-2700'	4	2630-2670 & 2680-2700'
2700-3100'	40	none
3100-3200'	9	3150-3160'
		(extra sample circulated @ 3127')
3200-3300'	9	3250-3260'
3300-3500'	20	none
3500-3600'	9	3510-3520'
3600-4000'	39	3740-3750'
		(extra sample circulated @ 3763')
4000-5000'	100	none (extra samples circulated out @ 4040, 4055, 4339, 4385, 4447 & 4415')
5000-5100'	7	5000-5010 & 5080-5100'
5100-5300'	16	5110-5120, 5150-5160, & 5180-5200'
5300-5600'	29	5310-5320'

1985, 5th ed.

Mr. Robert A. Bledsoe
Petroleum Geologist
Bureau of Mines
Mexico, New Mexico

Re: Tipton & Merrill & Merrill, Inc.
Tipton & Merrill, Inc. 33-124-344
Way County

del 1984

Today I am delivering to the Bureau of Mines, all cutting samples that were given to me for the above captioned well. The Thompson-Hamill samples of the well which they drilled to 5012' were submitted by Mr. C. H. Hamill and cover the interval 400-5012', collected every ten feet. A tally of the actual samples I am delivering is as follows:

Interval	Classes	Frequency
2300-2400	23	2310-2320
2100-2200	18	2180-2200
2000-2100	7	2000-2010 & 2005-2100
1800-1900	100	(extra sample circled @ 1825)
1600-1700	32	1610-1620
1500-1600	8	1510-1520
1400-1500	50	none (extra samples circled out @ 1410, 1425, 1435)
1300-1400	2	1350-1360
1200-1300	2	1250-1260
1100-1200	3	1150-1160
1000-1100	70	1000-1020
900-1000	15	980-990
800-900	10	800-820
700-800	12	780-790
600-700	10	600-620
500-600	15	580-590
400-500	2	400-420