

At Flour No. 1 Reg. 1

COMPANY Great Western Ditch LEASE State Lands WELL NO. 1 DATE

LOCATION: Unit H Section 17 Township Range

L 12455 H 12056 L/H 1.033 G 0.710 %CO₂ 0.45 %N₂ 0.79 %H₂S 0

$$AP = \frac{(3 \times 320,991)}{102,910 + 4(113,112) + 12,505}$$

$$= \frac{962,972}{676,263}$$

$$= 1422.7$$

$$15 = 4233.2 + 1422.7$$

$$= 5655.9$$

LINE	ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1	H		0	6028					12056			5655.9
2	GH		0	4279.88					8459.76			248
3	37.5GH		0	160,495					320,991			
4	P _c or P _n								160,996			
5	P _f											
6	T											
7	T _f											
8	Z											
9	P/12											
10	P/12											
11	(P/12) ² /1000											
12	L/H(F _f Q _m) ²											
13												
14	I _n											
15	M _n ^{1/2} - P _n ⁻¹											
16	N _n ^{1/2} + I _n ⁻¹											
17	M _n × I _n											
18	Σ (M _n × I _n)											

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MAY 21 1972

OIL CONSERVATION COMM.
HOBBBS, N. H.