

LOCATION: Unit _____ Section _____ Township _____ Range _____ DATE _____

L _____ H _____ L/H _____ G _____ % CO₂ _____ % N₂ _____ % H₂S _____

d _____ F_T _____ Q_m _____ M²cfd (L/H) (F_TQ_m)² _____ P_{CF} 671 T_{CF} 359

TABLE IX & Y

DATAS L SURFACE

LINE	ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1	H		12,290	6145		0						
2	GH		7322	3661		0						
3	WATER		274,575	137,288		0						
4			4736.2	4239.64	4227.63	3708.6	3691.69	3693.8				
5			7,039.42	6,319.29	6,300.49	5,522.21	5,501.77	5,504.91				
6			658	603	603	547	547	547				
7			1,53	1,68	1,63	1,52	1,52	1,52				
8			2,425	2,26	2,26	839	842	842				
9			4760	4573.4	4565.48	4470.26	4394.45	4396.94				
10			12,290	7,587.70	7,571.27	6,080.91	6,015.41	6,020.00	(3645.11)			
11												
12	L/H (F _T Q _m) ²											
13	F _T + F _G											
14	L _h		1359.24	131.71	132.07	123.75	124.76	124.69				
15	M _h F _T + F _G		496.56	508.57	519.05	535.94	535.83	535.83				
16	L _h Q _m + L _h -1				270.31			256.76				
17	M _h + N				137,472							
18	Σ M _h Q _m				137,103							