

COUNTY _____ TOWNSHIP _____ RANGE _____ DATE _____
 LOCATION: Unit _____ Section _____ Township _____ Range _____
 L _____ H _____ L/H _____ G _____ % CO₂ _____ % N₂ _____ % H₂S _____

d _____ F_{sub} 206765 Q_m 2.653 M²cfd (L/H) (F_{sub} Q_m)² _____ P_{cr} 671 T_{cr} 359
 TABLE A

RATES IX Sub Surface

LINE	ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1	H		0	6145		17,240						
2	H		0	3661		7322						
3	H		0	137,289		274,575						
4			27032	3184.51	3163.9	3624.61	3604.5	3584.11				
5			4.03	4.75	4.72	5.40	5.37	5.33				
6			825	592	592	658	655	655				
7			1.46	1.65	1.65	1.93	1.93	1.93				
8			747	553	552	931	930	929	3525			
9			3619.7	3733.31	3713.5	3893.2	3875.8	3863.4				
10			6.99276	6.30626	6.27280	5.91671	5.89027	5.8714				
11			0.47510	0.39768	0.39349	0.35007	0.34615	0.3447				
12			0.0082	0.0082	0.0082	0.0082	0.0082	0.0082				
13			0.04833	0.04588	0.04168	0.035827	0.035513	0.03529				
14			142.62	155.37	156.16	159.6	165.86	166.38				
15			481.31	460.71	460.71	440.61	425.21	424.52				
16				298.78				322.5				
17				137.650				136.109				
18				127.250								
19												

136.109