

VOLUME	1:	451	PSIA	1:	2273.2
	2:	0		2:	0.0

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COMPANY : COLLINS AND WARE      LEASE : S SHOOTER WELL NO. : FED 13 NO 1  DATE : 11 20 91
UNIT : B      SECTION : 13      TOWNSHIP : 20      RANGE : 33
L : 13282      H : 13282      L/H : 1.0      S/GMIX : 0.677
CO2 : 0.59      N2 : 0.53      H2S : 0
d : 2.44;      Fr : 0.010763      Gm : 0.681 1/L/H (FrGm) 0.000049

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FOR : 669 TOR : 392

LINE	ITEM	SOURCE	1	2	3	4	5
1	W		0	8841		10282	
2	SH		0	4455.96		8691.61	
3	107.834		0	183598		337197	
4	Pd 17-Pd		2175.1	2752.3	2756.5	3288.1	3288.1
5	P-		4.40	4.14	4.14	4.57	4.57
6	T		534	600.41	600.41	666.52	666.52
7	T-		1.40	1.57	1.57	1.75	1.75
8	Z		0.706	0.816	0.816	0.898	0.898
9	P/ZP/Z	4/5	3220.6	3408.1	3391.1	3629.4	3629.4
10	P/TI	5/6	5.0310	5.5763	5.6475	5.4429	5.4429
11	0.0102/10.01	10.02/100	0.03837	0.03222	0.03190	0.02962	0.02962
12	0.0102/10.01		0.000045	0.000045	0.000049	0.000045	0.000045
13		11-12	0.038401	0.032255	0.031942	0.029674	0.029674
14	In	10/13	185.987	175.904	175.784	183.435	183.431
15	M=Pn-Pn-1			505	494	451	467
16	M=Pn-I-1			341.491	343.371	360.207	360.207
17	M = N	15-16			165033		158184
18	SUM(M=N)	SUM17			165033		337197