

Supplement to Well Record, Form C-105

Operator: George P. Livermore, Inc.
Well No.: Breckon No. 1
Location: NW/NW 7-13-39, Lea County, New Mexico
Field: Wildcat

Deviation Test Record

<u>Depth</u>	<u>Degrees</u>	<u>Depth</u>	<u>Degrees</u>
750	$\frac{1}{2}$	6432	3
1000	$\frac{1}{2}$	6520	$2\frac{1}{4}$
1250	$\frac{1}{2}$	6650	$1\frac{3}{4}$
1800	$\frac{1}{2}$	6800	$1\frac{3}{4}$
2135	$\frac{1}{2}$	7110	$1\frac{1}{4}$
2360	$\frac{1}{2}$	7310	$1\frac{1}{2}$
2650	$\frac{1}{4}$	7407	$1\frac{3}{4}$
3000	0		
3430	0		
3574	0		
3850	$\frac{1}{4}$		
4110	$\frac{1}{4}$		
4270	$\frac{1}{4}$		
4420	$\frac{1}{4}$		
4590	$\frac{1}{2}$		
4700	1		
4780	1		
4870	1		
5191	$1\frac{1}{2}$		
5406	2		
5545	2		
5562	2		
5590	$2\frac{1}{4}$		
5610	2		
5652	2		
5660	2		
5680	2		
5710	$2\frac{1}{4}$		
5724	$2\frac{1}{2}$		
5770	$2\frac{1}{4}$		
5815	$2\frac{1}{4}$		
5820	2		
5875	2		
5900	2		
5945	$2\frac{3}{4}$		
5990	$2\frac{1}{4}$		
6000	2		
6045	$1\frac{3}{4}$		
6119	$2\frac{1}{4}$		
6180	3		
6247	3		

Bryan L. Benson

Supplement to Well Record, Form C-105

Operator: George H. Wiersma, Inc.
 Well No.: 1
 Location: NW 1/4-1-28, Sec 28, T1N, R1E, S1W
 Field: Willard

Deviation Test Record

Depth	Deviation	Depth	Deviation
750		6150	3
1000		6175	3
1250		6200	3
1500		6225	3
1750		6250	3
2000		6275	3
2250		6300	3
2500		6325	3
2750		6350	3
3000		6375	3
3250		6400	3
3500		6425	3
3750		6450	3
4000		6475	3
4250		6500	3
4500		6525	3
4750		6550	3
5000		6575	3
5250		6600	3
5500		6625	3
5750		6650	3
6000		6675	3
6250		6700	3
6500		6725	3
6750		6750	3
7000		6775	3
7250		6800	3
7500		6825	3
7750		6850	3
8000		6875	3
8250		6900	3
8500		6925	3
8750		6950	3
9000		6975	3
9250		7000	3
9500		7025	3
9750		7050	3
10000		7075	3
10250		7100	3
10500		7125	3
10750		7150	3
11000		7175	3
11250		7200	3
11500		7225	3
11750		7250	3
12000		7275	3
12250		7300	3
12500		7325	3
12750		7350	3
13000		7375	3
13250		7400	3
13500		7425	3
13750		7450	3
14000		7475	3
14250		7500	3
14500		7525	3
14750		7550	3
15000		7575	3
15250		7600	3
15500		7625	3
15750		7650	3
16000		7675	3
16250		7700	3
16500		7725	3
16750		7750	3
17000		7775	3
17250		7800	3
17500		7825	3
17750		7850	3
18000		7875	3
18250		7900	3
18500		7925	3
18750		7950	3
19000		7975	3
19250		8000	3
19500		8025	3
19750		8050	3
20000		8075	3
20250		8100	3
20500		8125	3
20750		8150	3
21000		8175	3
21250		8200	3
21500		8225	3
21750		8250	3
22000		8275	3
22250		8300	3
22500		8325	3
22750		8350	3
23000		8375	3
23250		8400	3
23500		8425	3
23750		8450	3
24000		8475	3
24250		8500	3
24500		8525	3
24750		8550	3
25000		8575	3
25250		8600	3
25500		8625	3
25750		8650	3
26000		8675	3
26250		8700	3
26500		8725	3
26750		8750	3
27000		8775	3
27250		8800	3
27500		8825	3
27750		8850	3
28000		8875	3
28250		8900	3
28500		8925	3
28750		8950	3
29000		8975	3
29250		9000	3
29500		9025	3
29750		9050	3
30000		9075	3
30250		9100	3
30500		9125	3
30750		9150	3
31000		9175	3
31250		9200	3
31500		9225	3
31750		9250	3
32000		9275	3
32250		9300	3
32500		9325	3
32750		9350	3
33000		9375	3
33250		9400	3
33500		9425	3
33750		9450	3
34000		9475	3
34250		9500	3
34500		9525	3
34750		9550	3
35000		9575	3
35250		9600	3
35500		9625	3
35750		9650	3
36000		9675	3
36250		9700	3
36500		9725	3
36750		9750	3
37000		9775	3
37250		9800	3
37500		9825	3
37750		9850	3
38000		9875	3
38250		9900	3
38500		9925	3
38750		9950	3
39000		9975	3
39250		10000	3

George H. Wiersma, Inc.