

COMPANY Producers WELL 10 NO. 15
FIELD Lower Silurian (7000-7000) STATE AM DATE 6/12/27
ELE. # 1000 PRESS. RANGE, 0 TO 1000 PSI. DATE CALIBRATED 6/12/27
CALIBRATION: X = 1000 y = 1000 @ 1000 °F. TEMP. 1000
TEMP. CORR. = 1000 °F. TEMP. COEF. = 1000 / °F. C = 1000
PRESS. CORR. TO DATUM @ 1000

CHP DEPTH OR CUM."	DEFL INCH @ _____ FT	PSI @ ____ °F.	TEMP. CORR. PSI	CORRECTED PSI @ _____ °F.	CUM HRS	PSI DIFF	DEPTH DIFF.	GRADIENT PSI/FT	*	REMARKS
Well shut in for 8 days. Stop 6/12/17										
1000	.817			17.27						
1000	.821			17.27						
1000	.824			17.27						
1000	.825			18.00						
1000	.828			18.00						
1000	.835			19.75						
1000	.855			20.00						
1000	.872			20.50						
1000	.885			20.50						
1000	.905			20.50						
1000	.922			20.50						
1000	.940			20.50						
1000	.958			21.26						
1000	.976			21.39						
ILLEGIBLE										

COMPANY 71750 WELL SM F NO. 15
FIELD 1000 STATE IN DATE 7-1-57
ELE. # 50412 PRESS. RANGE, 0 TO 2000 PSI. DATE CALIBRATED 5-50
CALIBRATION: X = 41.2 y = 2.0 @ 70 °F. TEMP. 70
TEMP. CORR. = 0 °F. TEMP. COEF. = 0 / °F. C = 0
= 0 " 1 = 0 " * = 0 PRESS. CORR. TO DATUM @ 0

CHF DEPTH OR CUM."	DEFL INCH @ _____ FT	PSI @ ____ °F.	TEMP. CORR. PSI	CORRECTED PSI @ _____ °F.	CUM HRS	PSI DIFF	DEPTH DIFF.	GRADIENT PSI/FT	•	REMARKS
										Run down to 7000' + 6'
										wait, then 5' +
										pressed 71 hr 10 min
										+ P.E. 5 min
										C.P.E. 5 min
										Shut in
										Time (min)
5.000										5.115. 1315
Bottom	1.656			1310						1315
10	1.656			1315						1315
20	1.656			1315						1316
30	1.656			1315						1316
40	1.657			1315						1316
50	1.655			1313						1318
60	1.658			1313				0		1318
70	1.700			1417				10		1423
80	1.780			1514				20		1521
90	1.800			1530				30		1603
100	1.800			1530				40		1665
110	1.800			1530				50		1722
120	1.800			1530				60		1775
130	1.800			1530				70		1818
140	1.900			1530				80		1859
150										
160										
170										
180										
190										
200										
210										
220										
230										
240										
250										
260										
270										
280										
290										
300										
310										
320										
330										
340										
350										
360										
370										
380										
390										
400										
410										
420										
430										
440										
450										
460										
470										
480										
490										
500										

ILLEGIBLE

COMPANY _____ WELL _____ NO. _____
FIELD _____ STATE _____ DATE _____
ELE. # _____ PRESS. RANGE, 0 TO _____ PSI. DATE CALIBRATED _____
CALIBRATION: $x =$ _____ $y =$ _____ @ _____ °F. TEMP. _____
TEMP. CORR. = _____ °F. TEMP. COEF. = _____ / °F. C = _____
_____ = _____ " 1 _____ = _____ " * _____ = PRESS. CORR. TO DATUM @ _____

CHF DEPTH OR CUM."	DEFL INCH @ _____ FT	PSI @ _____ "F.	TEMP. CORR. PSI	CORRECTED PSI @ _____ "F.	CUM HRS	PSI DIFF	DEPTH DIFF.	GRADIENT PSI/FT	•	REMARKS
										Raw pressure 10.35 ft
										well flow in 1 hr, then 5 ft.
										7 ft was later.
3.00	1.000	180	170							
3.50	1.000	340	150							
4.00	1.021	240	180							
4.50	1.031	270	210							
5.00	1.037	300	240							
5.30	1.042	330	270	2040						
6.00	1.050	360	300	2110						
6.30	1.056	390	330	2180						
7.00	1.062	420	360							
7.30	1.067	450	390							
8.00	1.074	480	420							
8.30	1.079	510	450							
9.00	1.08	540	480							
9.30	1.080	570	510							
10.00	1.082	600	540							
10.30	1.082		570							
11.00	1.083		600							
11.30	1.083		630							
12.00	1.085		660							
12.30	1.085		690							
13.00	1.087		720							
13.30	1.087		750							
14.00	1.087		780							
14.30	1.087		810							
15.00	1.087		840							
15.30	1.087		870							
16.00	1.087		900							
16.30	1.087		930							
17.00	1.087		960							
17.30	1.087		990							
18.00	1.087		1020							
18.30	1.087		1050							
19.00	1.087		1080							
19.30	1.087		1110							
20.00	1.087		1140							
20.30	1.087		1170							
21.00	1.087		1200							
21.30	1.087		1230							
22.00	1.087		1260							
22.30	1.087		1290							
23.00	1.087		1320							
23.30	1.087		1350							
24.00	1.087		1380							

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FIELD _____ STATE _____ DATE _____
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CALIBRATION: X = _____ y = _____ @ _____ °F. TEMP. _____
TEMP. CORR. = _____ °F. TEMP. COEF. = _____ / °F. C = _____
_____ = _____ " 1 _____ = _____ " * _____ = PRESS. CORR. TO DATUM @ _____

CHF DEPTH OR CUM."	DEFL INCH @ _____ FT	PSI @ _____ °F	TEMP. CORR. PSI	CORRECTED PSI @ _____ °F	CUM HRS	PSI DIFF	DEPTH DIFF.	GRADIENT PSI/FT	•	REMARKS
		<i>Start time (min)</i>								
15.2	1.090	1050								
16.2	1.090	1080								
17.2	1.09	1110								
18.2	1.09	1140								
19.2	1.094	1200								
20.2	1.095	1260								
21.2	1.095	1320								
22.2	1.095	1380								
23.2	1.095	1440								
24.2	1.102	1500								
25.2	1.103	1560								
26.2	1.105	1620								
27.2	1.105	1680								
28.2	1.106	1740								
29.2	1.109	1800								
30.2	1.111	1860								
31.2	1.114	1920								
32.2	1.117	1980								
33.2	1.120	2040								
34.2	1.122	2100								
35.2	1.125	2160								
36.2	1.128	2220								
37.2	1.130	2280								
38.2	1.132	2340								
39.2	1.135	2400								
40.2	1.138	2460								
41.2	1.140	2520								
42.2	1.142	2580								
43.2	1.145	2640								
44.2	1.148	2700								
45.2	1.150	2760								
46.2	1.152	2820								
47.2	1.155	2880								
48.2	1.158	2940								
49.2	1.160	3000								
50.2	1.162	3060								
51.2	1.165	3120								
52.2	1.168	3180								

ILLEGIBLE

COMPANY _____ WELL _____ NO. _____

FIELD _____ STATE _____ DATE _____

ELE. # _____ PRESS. RANGE, 0 TO _____ PSI. DATE CALIBRATED _____

CALIBRATION: X = _____ y - _____ @ _____ °F. TEMP. _____

TEMP. CORR. = _____ °F. TEMP. COEF. = _____ / °F. C = _____

 = ". 1 = " * = PRESS. CORR. TO DATUM @

[illegible]