



DIAMOND WELL DRILLING COMPANY

Job Name:

Larry Swick

Date:

12/5/22

Jobsite Address:

12236 Hutto Rd Sparksville

County:

Nevada

APN:

☒ Pump Test: YIELD (Constant Pumping Rate - Measure Pumping Rate)

Technician:

Dan☐ Pump Test: DRAWDOWN (Constant Pumping Rate - Measure Drawdown)

Time Stabilized Pumping Water Level Achieved:

930

MILITARY TIME

Time Pumping Stopped:

1330

MILITARY TIME

Pumping Amps at SPWL:

6.4

AMPS

Amount of Water Pumped to Achieve SPWL:

0

GALLONS

Maximum Output of Pump at APWL:

6.80

GPM

Horsepower of Pump:

3/4

HP

What Was Used to Measure?



5 Gallon Bucket



Other

	(A) Time	(B) Secs to Fill Bucket	(C) Interval	(D) Amps	(E) GPM	(F) Gallons Pumped Interval (C X E)	(G) Cummulative Gallons Pumped
1	<u>9:30</u>	<u>29.82</u>	<u>Initial</u>		<u>10.06</u>	<u>10.06</u>	<u>10.06</u>
2	<u>10:05</u>	<u>30.30</u>	<u>15</u>		<u>9.40</u>	<u>148.5</u>	<u>158.56</u>
3	<u>10:00</u>	<u>30.94</u>	<u>15</u>		<u>9.69</u>	<u>145.35</u>	<u>303.91</u>
4	<u>10:15</u>	<u>32.09</u>	<u>15</u>		<u>9.35</u>	<u>140.25</u>	<u>444.16</u>
5	<u>10:30</u>	<u>33.04</u>	<u>15</u>		<u>9.08</u>	<u>136.2</u>	<u>580.36</u>
6	<u>10:45</u>	<u>34.08</u>	<u>15</u>		<u>8.80</u>	<u>132</u>	<u>712.36</u>
7	<u>11:00</u>	<u>35.10</u>	<u>15</u>		<u>8.54</u>	<u>128.1</u>	<u>840.46</u>
8	<u>11:15</u>	<u>36.27</u>	<u>15</u>		<u>8.27</u>	<u>124.05</u>	<u>964.51</u>

"Cash Flow"
Earnings
Dividends
37.0%
39.0%
40.5%
16.0%
11.0%
11.0%
past three months. The company reported unfavorable results for the
lower in price over the
buying back stock. During the first half of the year, Meta spent about \$14.7 billion on this

	(A) Time	(B) Secs to Fill Bucket	(C) Interval	(D) Amps	(E) GPM	(F) Gallons Pumped Interval (C X E)	969.51 (G) Cumulative Gallons Pumped
9	1130	37.14	15		8.07	121.05	1085.56
10	1145	37.92	15		8.05	116.1	1206.31
11	1200	38.77	15		7.74	120.75	1322.41
12	1215	39.46	15		7.60	114	1436.41
13	1230	40.31	15		7.44	111.6	1548.01
14	1245	41.71	15		7.37	110.55	1658.56
15	1300	42.84	15		7.00	105	1763.56
16	1315	44.10	15		6.80	102	1865.56
17	1330	44.78	15		6.26	93.9	1959.46
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