

[illegible]

Great Western Oil & Gas Co. LLC

antes de ser  
es. T

H-Y 20-23-18	Quarantined	10/23/18
--------------	-------------	----------

Wattenberg	not g pons: empl tule.
------------	---------------------------------

do not  
res  
s or e  
ched

Weld	State/Province	Colorado	and ile or ents ce St	ing
------	----------------	----------	--------------------------------	-----

Other Services	20
----------------	----

1355E1E01 & 2603E1E01 NE01W	None	to car t, be ficer current	' ca rve ns
-----------------------------	------	-------------------------------------	-------------------

1333 FSL & 2624 FWL NESW  
600 30 Turn 6N Bco 67W  
4.5\*  
Sun  
litio

Elevation	
-----------	--

Elevation	4784	K8 4798
-----------	------	---------

Water  
g R  
Pho  
3-3  
ole

circulation  
lining  
ing P  
-12  
to h

Year	Number of successful non-mendicant	Number of mendicant	Number of successful mendicant
2012	1	1	1
2013	1	1	1
2014	1	1	1
2015	1	1	1
2016	1	1	1
2017	1	1	1
2018	1	1	1
2019	1	1	1
2020	1	1	1
2021	1	1	1
2022	1	1	1
2023	1	1	1
2024	1	1	1
2025	1	1	1
2026	1	1	1
2027	1	1	1
2028	1	1	1
2029	1	1	1
2030	1	1	1
2031	1	1	1
2032	1	1	1
2033	1	1	1
2034	1	1	1
2035	1	1	1
2036	1	1	1
2037	1	1	1
2038	1	1	1
2039	1	1	1
2040	1	1	1
2041	1	1	1
2042	1	1	1
2043	1	1	1
2044	1	1	1
2045	1	1	1
2046	1	1	1
2047	1	1	1
2048	1	1	1
2049	1	1	1
2050	1	1	1
2051	1	1	1
2052	1	1	1
2053	1	1	1
2054	1	1	1
2055	1	1	1
2056	1	1	1
2057	1	1	1
2058	1	1	1
2059	1	1	1
2060	1	1	1
2061	1	1	1
2062	1	1	1
2063	1	1	1
2064	1	1	1
2065	1	1	1
2066	1	1	1
2067	1	1	1
2068	1	1	1
2069	1	1	1
2070	1	1	1
2071	1	1	1
2072	1	1	1
2073	1	1	1
2074	1	1	1
2075	1	1	1
2076	1	1	1
2077	1	1	1
2078	1	1	1
2079	1	1	1
2080	1	1	1
2081	1	1	1
2082	1	1	1
2083	1	1	1
2084	1	1	1
2085	1	1	1
2086	1	1	1
2087	1	1	1
2088	1	1	1
2089	1	1	1
2090	1	1	1
2091	1	1	1
2092	1	1	1
2093	1	1	1
2094	1	1	1
2095	1	1	1
2096	1	1	1
2097	1	1	1
2098	1	1	1
2099	1	1	1
2100	1	1	1

[illegible]

7774		al or ss o erpr s an		um Cac u fo API eat
7774				
7774				

7/14		Electric of gro y inte term		vol C you A epe		112 19
Casino						

[illegible]

878		from the cas from gen		mul	ha	N		3:17
717.10*								

17/10		ances in the litting our		An	T	0:00
Chen Gai						

[illegible]

8.0 / 10.0			n int exc one r ubje		db	Jun 2
Finalize						

Flowline		ed o not, any sa	
260 @ 78 F			94. in 1: d Ju

2.00 @ 78 F		bas shall d by	129 mai pdc We
-------------	--	----------------------	-------------------------

3.40 @ 78 F			
MEASURE LOSS			

Measure / Calc	2009 E	2009 F
0.98 @ 2009 E		

0030				
0030				
0030				

0845			File Path ion trea
0000			

208 F				ase et F ntat et C
52				

Brighton, CO		tab tas ese tas
--------------	--	--------------------------

Schuman		<div>&lt;&lt;&lt;</div>	Dat Dat Pre Dat D
---------	--	-------------------------	-------------------------------

Armstrong	Scannell	A e		
-----------	----------	--------	--	--

Charted by:		Depth in Feet scaled 1:240	
6	Density Caliper (in)	16	
30	Gamma Ray (GAPI)	130	
2	Deep Resistivity (Ohm-m)	200	20
2	Medium Resistivity (Ohm-m)	200	20
	Density Porosity (pu)		0
	Neutron Porosity (pu)		0

2 Shallow Resistivity (O  
2 Rt (Ohm-m)

2 Shallow Resistivity (O  
2 Rt (Ohm-m)

