

Operator Prarie Sun Inc.
 Well Tracy 29 Fed. #1
 Unit 0 Section 29 Township 17 Range 31
 API # 30-015-28142

TOPS

Rustler	~	500
Salado	~	600
B Salt	~	1500
Yates	~	1700
7 Rivers	~	1900
Bowers	~	2500
Archer	~	2750
San Andres	~	3600
Bear Spring	~	5180
Wolfcamp	~	8038
Cisco	~	9680
Canyon	~	9898
Penn	~	9985
Strawn	~	10770
Atoka	~	11014
Morrow Limestone	~	11790
Morrow Classics	~	11490

← 60' surface plug

13 3/8"
640'
CIRC

← shoe plug & top salt
500' to 690' TAG

← 1600' TAG

- * Contact OCD 24 hrs. prior to any work done.
- * Salt gel mud consisting of 10# brine with 25# of gel per barrel must be placed between each plug.
- * Install dry hole marker as per Rule 202.B.2
- * Plugs are to be set from point indicated up.
- * Plugs must not be less than 100' or 25 Sacks of cement, whichever is greater, unless specifically indicated.
- * Shoe and stub plugs will be 50' above and below shoe or stub and tagged.
- * Surface plug will be from 0' - 60'
- * Where plugs are required, cement must be placed inside and outside of all casing string(s) in the correct footage or sacks required, if no cement exists.
- * Plugs to be tagged will be indicated.

8 5/8"
4524'
CIRC

← shoe plug
4474' to 4574' TAG

← 5180'

6106' — TOC Calc @ 50%

← 8038'

← 10745'-10845'

10795' ← PV TOOL

← PBTD = 11315' TAG TO VERIFY PBTD *

← CIBP 11350'

11544' -
11642' ← perfs

5 1/2"
11821

1500SY
778' hole

⊕ NOTE: If TD is below perfs, first plug will be 50' above perfs

MLB