

R-111P FIVE

Operator Marathon Service Corp.
Well Livingston Ridge Unit #11
Unit 2 Section 36 Township 21 Range 30
API # 30-015-21501

TOPS

Rustler	~100
Salada	~600
B Salt	~3400
Delaware	3750
Bone Spring	7552
Wolfcamp	10720
Penn	11795
Strawn	11990
Atoka	12258
Marathon LS	12950
Marathon CI	13180

20" @ 314'
CIRC

← 60' Surface Plug.

← 354' Shoe Plug. TAG

solid cement plug
from 3450' to 525'
TAG

← 13 3/8" csg - 3698' *
← 3748' Shoe Plug. TAG

← Cal. T.O.C. 5552.
← 5730' 9 5/8" liner.

← 7552'
← 7329'-7429' (Ciner Top plug)

← 7638' 9 5/8" liner 3542'-7588' w/1210SK
← 10,770' 12950'

← 13218' TAG
← Perfs - 13318'-669'

← 7" liner 7379'-13780' w/1320SKS cement. Circ.

- * 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.