

Operator DASS ZNT  
Well JANES RANCH #11  
Unit E Section 36 Township 22 Range 30  
API # 30-015-23377

C-103 Approved to plug BACK & TA well 6-5-02  
well is R-111-P

TOPS

Salt 546  
B. Salt 3021  
Yates \_\_\_\_\_  
Glorieta \_\_\_\_\_  
Delaware 3470  
Bone Sp. 4000  
Abo \_\_\_\_\_  
Wolfcamp 1200  
Morrow 1200  
Devonian \_\_\_\_\_  
Fusselman \_\_\_\_\_  
Other River, 240

16"  
450'  
line

R-111-P  
DOE

1344 3800

6040' TOC CBN  
7965 Stage Tool

7-11 11,933' ← Linger Hanger @ 10795'  
← EST TOC 11,600'

13044-43  
13,235'

426' plug  
P.S. 12789-13015  
TAG  
← 5" CTB 420' CMT

13861

360' plug 10695-11055  
TAG

168' plug 11849-12017  
TAG

271' liner 13515-14599'

- 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.