

"BZ" State NOT-TO A-3
DATE: 5-17-84

Proposed Wellbore

Size 2 7/8
wt. 6.4"
grade J-55
set @ 6243
hole size 7 5/8
cement 900 SX
cml. top @ 2600' (temp. survey)

SIZE: 11 3/4
WEIGHT: 23.72
GRADE:
SET @: 249
HOLE SIZE: 15
CEMENT: 350 SX
cml. size:

SIZE: 6 3/8
WEIGHT: 24
GRADE: J-55
SET @: 3500
HOLE SIZE: 10 5/8
CEMENT: 350 SX
cml. top @ 1860' (temp. survey)

Size 2 7/8
wt. 6.4"
grade J-55
set @ 6244
hole size 7 5/8
cement 900 SX
cml. top @ 2600' (temp. survey)

Propose 2 1/4" production tubing

Top 5192
Blincbry
PerS (9-71) 5192-97 (13SPF), 5221, 22, 26, 29, 31, 34, 36, 39,
w/13SPI, 5249-52 w/13SPF
PerS (1-70) 5273-79 (13SPF), 5281, 82, 5308, 12, (13SPF),
5321-24 (13SPF), 5352, 98, 99, 5416, 18, 83, 84, (13SPI)
5408-90, 5523-25 (13SPF), 5555, 59 (13SPI)
PerS (2-65) 5421, 23, 26, 86, 5535, 49, 57, 66, 70, 61, 5605 (13SPF)
PerS (8-63) 5644, 66, 78, 91 (13SPI)

(3-84) Pmp anchor: bottom of pmp cage @ 5560
(12-83) Pmp anchor LTH @ 5685
Communications Sound 5589-5620 (1-71)
DHC PerS (5-74) 5651-661

Bottom 5691
RA Collar @ 5605'

5713' CIBP set (9-71)
Fish LTH (9-71), 8- 5/8" rods: pump
Top @ 5750'

Top 5893
Justis Tubb Drinkard
Proposed perSs 5893', 87', 5902', 19', 89', 98'
6006', 115, 21, 48, 52, 59, 65, 87, 6103, 24, 38, 74, 87 (20SPI)
5915-17, 5982-86, 6036'-38' 2 3/4 SPI
total 60 holes

Justis Tubb Drinkard
PerS (9-65) 6008, 16, 21, 37, 52, 65 w/13SPI
PerS (8-63) 6007, 103, 115, 124, 138, 174, 187 w/13SPI

Bottom 6187
Bottom 6187
FO = 6244
PERD = 6204'
PERD = 6211'