

CURRENT WELL SCHEMATIC

Well Name Goodman Point #15 (GP #15)

Pilot API # 05-083-06641-00

S/T API # : 05-083-06641-01

Section 18 Township 36N

Range 17W

Surface Hole: 660' FNL, 1978' FEL Section 18, T36N R17W NMPM Elevation 7012'

Spud Date: 8/6/2008

Pilot Completion Date: 8/28/2008

S/T Completion Date: 9/16/2008

Conductor Casing

Size 14 in

Set at 75 ft

Conductor @ 75 ft

Conductor Cement

cement with ready-mix to surface

Surface Casing

Size 9-5/8 in

Set at 3116 ft

Wt. 36 ppf Grade K-55 surface to 3116 ft

Hole Size 12-1/4 in

Est. T.O.C. surface ft

Csg Shoe @ 3116 ft

Surface Cement

Date Cemented: 8/10/2008

Lead : 880 sx 65/35/G/POZ, 6% Gel, .125# Polyflake, 5# Gilsonite @ 12.4 PPG, 1.96 yield

Tail : 310 sx "G" cement (0.1% Halad-9, .125 lbm Poly-E Flake) @ 15.6 PPG, 1.18 yeild

Note : Did not bump plug, floats held, 275 bbls to surface; Top off job w/ 100 sx Class "G"

Production Casing

Size 7 in

Wt. 29 ppf

Grade 13 CR from surface to 5705 ft

Wt. 32 ppf

Grade 13 CR from 5705 to 6927 ft

Wt. 29 ppf

Grade 13 CR from 6927 to 7760 ft

Hole Size 8-3/4 in

Est. T.O.C. surface ft

Prod Cement

Date Cemented: 8/23/2008

Lead: 1700 sx 50/50/G/POZ, .2% Versaset, .1% Halad-766, 2% Zoneseal 4000 @ 13 ppg, 1.44 yield, foamed w N2

Tail: 310 sxs 50/50/G/POZ, .2% Versaset, .1% Halad-766, 13.5 ppg, 1.29 yield

Note : Bumped plug, floats held, circ 175 sx to surface; top out with 100 sx Class "G" 2% CaCl @ 15.6 ppg, 1.20 yield

Tubing

NA

Csg Shoe @ 7760 ft

PBTD/KOP 7765'

Open hole 4-3/4" 7765 - 8580' MD
TVD 7878'

Pilot Hole TD 8107'