

Occidental Oil & Gas Corp – Permian Primary – North NM/Terrell RMT

Well: AYFU #21

API: 30-015-41333

State: New Mexico

County: Eddy

T17S R28E, Sec 21

553' FNL & 1207' FEL

Field: Artesia

TD: 4,902'

PBTD: 4,861'

KB: 3,594' ASL

Casing Size:

Grade/Weight:

Depth:

Cement:

8-5/8"

J-55 STC / 24#

436'

370sx, circ'd to surf

5-1/2"

L-80 BTC / 17#

4,902'

760 sx, circ'd to surf

Surf Csg: 8-5/8" 24# J-55STC
Cement: 370 sx, circ'd to surf

Surf Csg @ 436'

RECEIVED

OCT 24 2013

NMOCD ARTESIA

Perforation Intervals

Stage 4b: 3506' – 3512.13'

Stage 4a: 3606' – 3614.13'

Stage 3b: 3669' – 3675.13'

Stage 3a: 3720' – 3728.13'

Stage 2b: 4020' – 4,026.13'

Stage 2a: 4228' – 4,236.13'

Stage 1b: 4698' – 4704.13'

Stage 1a: 4758' – 4766.13'

Top Glorieta @ 3,389'

Top Paddock @ 3,464'

Top Blinebry @ 3,886'

PBTD @ 4,861'

Prod Csg: 5-1/2" 17# L-80 LTC
Cement: 760 sx, circ'd to surf

Prod Csg @ 4,902'
TD @ 4,902'