

WORKOVER PROCEDURE

WELL NAME: LILLI UNIT 16-05 DATE: 8/21/2012

LOCATION: Qtr/Qtr: SESE Section: 5 Township: 8N Range: 58W

COUNTY: WELD STATE: CO API #: 05-123-13859

ENGINEER: LEAH PERKINS 7 Day Notice Sent:
(Please notify Engineer of any major Do not start operations until:
changes prior to work) Notice Expires:

OBJECTIVE: P&A

WELL DATA: Surface Csg: 8 5/8" 24# @ 186' KB Elevation: 4719
Surface Cmt: 115 sx GL Elevation: 4709
Long St Csg: 4 1/2" 11.6# @ 6506' TD: 6510'
Long St Cmt: 190 sx PBTD: 6489'
Long St Date: 2/28/1988

Plug Back (Sand or CIBP):
Perforation Interval (1): D Sand Perfs 6336' - 6342'
Perforation Interval (2):
Perforation Interval (3):
Tubing: 2 3/8" 4.7# J-55 @ 6345' Rods:
Pump:
Misc.: Packer set @ 5709'

PRODUCTION STATUS:
COMMENTS:

PROCEDURE:

- 1) MIRU Workover rig, pump & tank.
2) Release packer. POOH w/ 2 3/8" tubing. And lay down.
3) RU WL. RIH w/CIBP. Set CIBP @ 6236', dump bail 2 sx of cement on top.
4) Perforate @ ~2500'
5) Set cement retainer above perforations, sting in w/ workstring and pump 90 sx through retainer
6) Un-sting from cement retainer and pump 10 sx cement above retainer
7) Unland csg, calculate stretch to determine if we can pull
8) Cut and pull csg between 1000' - 1500'
9) RIH w/ workstring, pump 50 sx stub plug where csg was pulled
10) POOH w/ workstring to 300', pump approx 200 sx show plug. Cement to surface.
11) RIH. Tag shoe plug. Add cement if needed.
12) Cut surface casing off 6'-8' below ground.
13) Clean up location. Reclaim location. RDMO.