

## WORK OVER PROCEDURE

WELLNAME: UPRR C#1

API # 05-123-05139

Location: 659 FSL1980 FEL C SWSE 21 4N 63W 6th PM

SPUD DATE: 9/30/1954

SURFACE CASING SIZE: 9.625", 25.4#/ft Wt, Grade, 397, 12.25" hole

SURFACE CEMENT: Cemented to surface w/320 sx.

REMEDIAL CEMENT: NA

TD: 8603

AQUIFER DEPTH:

ORIGINAL COMPLETION

FORMATIONS:	As found in well:	UPRR C#1
	Niobrara	6525 '
	Codell	0 '
		'

REPLUGGING PROCEDURE: 1) MIRU ON LOCATION. ND WH, NU BOP, RU WORK FLOOR, CONTROL WELL, RU POWER SWIVEL

2) PU BIT, BIT SUB AND DRILL COLLAR

3) DRILL OUT 10 SX SURFACE PLUG

4) WASH DOWN TO SURFACE SHOE PLUG @ 380'

5) DRILL OUT PLUG FROM 380'-410'

6) WASH DOWN TO 6500'. 25' ABOVE EST NIO TOP

7) CIRCULATE @ 6500'

8) MIRU CEMENTERS. ESTABLISH CIRCULATION, PUMP 110 SXS CEMENT 6500' - 6200'

9) TAG PLUG @ 6200'

10) TOH to 410'

11) PUMP 200 SX CMT TO SURFACE

9) ND BOP. CUT OFF BELL NIPPLE & CASING TO 4' BELOW GROUND LEVEL.  
FILL TOP OF CASING WITH READY MIX

10) WELD ON PLATE. OPERATOR NAME, API NO., LOCATION

11) FILL SURFACE HOLE, MAKING SURE TO REPLACE TOP SOIL LAST

12) RIG DOWN AND MOVE OUT ALL EQUIPMENT