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Elev COQUINA - DSAGE 1 (21-19-25) Elev @ GL = 3478'	JEB	1-15-82

10 SX @ SURFACE

35'-20" conductor w/3 yds

500'-13 3/8" w/500sx (Circ)

40sx { 1250  
1350

1300'-8 5/8" w/850sx (Cement top @ 190')

35sx { 2200  
2300

Glorietta

35sx { 5000  
5150

Abo

35sx { 5700  
5800

Wolfcamp

35sx { 7650  
7750

Cisco → DST #1 (7690-7720)

35sx { 8800  
8900

MORROW

35sx { 9100  
9200

TD 10 min w/good blow. GTS in 6 mins.  
SI 60 min. OT 60 min. GAS RATE  
AT end 137 MCF/D. Rec 840'  
40° API oil @ 930' SW. IHP =  
3439 #, PFP = 256-274 #,  
60 min ISIP = 3000 #, FP =  
346-705 #, 120 FSIP =  
2973 #, FHP = 3428 #.  
BHT° = 143°F.