

Dolomite

REMARKS

Anhydrite
439(+670)

g/ Anhydrite
459(+650)

Dolom EMA

16)-213-6115

GIIST'S REPORT ME AND SAMPLE LOG		TE OIL CO.
		ELEVATIONS
		KB 3109'
		DF
		GL 3101'
		Measurements Are All From KB
RIG #2 7-24-16 4896' MUD Chemical 3800' to RTD 3800' to RTD FROM 3950' to RTD By: Priest		CASING CONDUCTOR N/A SURFACE 8-5/8" @ 264' PRODUCTION
RIC LOG +665) 2439 (+670) (-871) 3985 (-876) -911) 4025 (-916) -1194) 4308 (-1199) -1283) 4400 (-1291) -1472) 4586 (-1477)		SAMPLE ELECTRICAL SURVEYS CND:D/SP;P.E. Micro, Sonic By: Weatherford

ARKS Due to the results of drill stem tests, it was decided to plug and abandon the well.

Respectfully Submitted,

I #15-171-21172-00-00

Tim Priest

Petroleum Geologist

LEGEND

Sandstone	Limestone	Shale	Carb Sh	Cherty LS	Chert

DRILLING TIME IN MINUTES PER FOOT

Rate of Penetration Decreases →

.5 1.0 5 10 15 20 30

DEPTH

2450

3800

50

3900

Sh blk, carb

Sh gry-dk gry, sandy

ls crm fn xtl col chky fint

Ls crm-tan, fn
chkf, f int xtl &

L
L
C
S

