



R25W

Spud Date:	7/2/2019		
Surface Coordinates:	1080° FNL & 510° FEL		
Bottom Hole Coordinates:			
Ground Elevation (ft):	2416		
Logged Interval (ft):	3700	To:	TD
Formation:			
Type of Drilling Fluid:	Chemical Mud		

ft): 2423
ft): 4520

Printed by MudLog from WellSight System

OPERATOR

Company: Cholla Production, LLC
Address: 10390 Bradford Road, Suite 201
Littleton, CO 80127

ology

Address: 402 Palmer Street
P.O. Box 294
Loomis, NE 68958

155 10-30-20-40; Hydro: 2250-2157 IFP: 20

d FF: 6" FSI: d

DST #4 4420-4462(straddle) 10-30-30-90; Hydro: 2276-2212 IFP: 10-20 ISIP: 1110 FFP: 21

ATION

	Log tops	Sample tops
Anhydrite	1688(+735)	1692(+731)
HEEBNER	3780(-1357)	3782(-1359)

LANSING	3817(-1394)	3818(-1395)
BKC	4186(-1763)	4189(-1766)
MARMATON	4213(-1790)	4212(-1789)

FT. SCOTT	4336(-1913)	4340(-1917)
CHEROKEE SH	4358(-1935)	4360(-1937)
MISSISSIPPIAN	4436(-2013)	4436(-2013)

MISSISSIPPIAN	4430(-2013)	4430(-2013)
MISS Dolomite	4442(-2019)	4443(-2020)
TD	4518(-2095)	4520(-2097)

 Gvp

	City		Carb. shale		Igne		Mist		Siltst
	Bent		Arkose		Lmst		Salt		Shale
	Brec								

