



SP BP@ACQ	407 Induct	See Plot = 0.005 (m=1.0)	Resistivity
200 (mV)	0.1 (ohm.in)	(RST)	
CAU-Slope	Shallow Co		
0 (in)	0.1 (ohm.in)		Mixed Water
PAY	KCOL KOL@EL	TMPI (Line) 9m	Mixed Hydrocarbon
10 ()	1000 (mD) 0.01	(RST)	
RESH	DR GDEL AMP	SPH 27 Log 47.9 MAT	Water
0 ()	1000 (mD) 0.01	(RST)	
MD	Washout	DPH - Lime (Midm 2.7)	Oil
1-240		0.5 (RST)	
ft	Mudcake	Water Perm	Quartz
		1 (RST)	
	DPH LIME_SY	KMT KMT@EL	Quartz
	0.45 (RST)	Delta Colper	
	1000 (mD) 0.01	(in)	
	FBQZ	Effective Phi	Bound Water
	0.1 (ohm.in)	(RST)	
		0.5	
		Mixed SW/Wtr	
		0.5 (RST)	
		Brine	ELAN_VOLUMES Compound_Na
		0.5 (RST)	(VW)
		SW	
		0.5 (RST)	
			Flashed Hydrocarbon
			Flashed Hydrocarbon
			Bound Water
			Water

Company:

Well:

FIELD:

Date Logged:

Well Location:

Elevations:

API Number:

BRUNSON & MCKNIGHT, INC. For BC Operating Inc.

RP Logger #1

Wickoff

NEW MEXICO

01-Jun-1974

S33 T21S R33E

KB: 3635.1ft

30-05-24438

Schlumberger

Date Processed:

13-Oct-2015

DF: 3654.1ft

Job Number:

GL: 3644.1ft