

AMPLE CORREP	DEPTH	GRAIN DENS- ITY	PLUG PERM M.D.	PORO- SITY	FLUIDS S _w	FLUIDS S _o	FLO.	REMARKS
57	3673-3674	2.79	<.1	12.3	58.7	0.0	0	Gr.Snd,Sli.Shly
	3674-3674.9	No Analysis		(Shale, Sandy, No Show)				
	3674.9-3676.8	No Analysis		(Dolo, Cryst. to Silty, Frc. Pyr., Stylo, Tr. in Frac.)				
58	3676.8-3678	2.63	2.4	12.7	58.2	8.7	100	Tan Sand, Sli.Shly
59	-79	2.70	0.4	10.7	60.9	TR	30	Gr. to Tan Sand
60	3679-3680	2.72	<.1	9.3	84.1	0.0	0	Gr. Snd,Sli.Shly,S/P
	3680-3681	No Analysis		(Sand, Shaly, Dolo, No Show)				
61	3681-3682	2.68	0.4	13.9	54.6	8.0	95	Tan to Gr.Snd
62	-83	2.66	11.4	20.0	41.2	13.2	90	Tan Snd to Dolo,Sndy
63	-84	2.70	0.2	7.7	55.8	20.3	100	Brn.Snd,Sli.Dolo
	3684-3685	No Analysis		(Dolo,Sli.Shly,Sm.Frac.Tr.Pyr.,No Show)				
	3685-3688.2	No Analysis		(Shale, Silty, Trace of Show)				
	3688.2-3690	No Analysis		(Dolo, Sct. S/P, Pyrite, No Show)				
LITHOLOGICAL ABBREVIATIONS								
	Brn.	-----						Brown
	Cryst	-----						Crystalline
	Dolo.	-----						Dolomite
	Frc. & Frac.	-----						Fractures
	Gr.	-----						Gray
	H/L.	-----						Hairline
	Lam.	-----						Laminated
	PPP.	-----						Pin Point Porosity
	Pyr.	-----						Pyrite
	S/P.	-----						Shale Partings
	Sct.	-----						Scattered
	Sh. & Shly.	-----						Shaly
	Sl. & Sli.	-----						Slightly
	Sm.	-----						Small
	Snd.	-----						Sand
	Sndy.	-----						Sandy
	Stylo.	-----						Stylolites
	Tr.	-----						Trace
	Vert.	-----						Vertical
	FLUIDS S _w	-----						Total Water Saturation %P.V.
	FLUIDS S _o	-----						Residual Oil Saturation %P.V.