

WELL TOOLKA-1A

VII SAMPLES, CONVENTIONAL CORES, SW CORES					
INTERVAL	TYPE	RECOVERED	INTERVAL	TYPE	RECOVERED
780'-8807'	Cuttings (Washed & Dried)	Five sets every 10'-30'			
780'-8807'	Cuttings (Unwashed)	One every 10'-30'			
780'-8807'	Cuttings (Canned Sample)	Composite every 100'			
5089'-5119'	Conventional Core #1	Cut 30', Recovered 30'			
4505'-8896'	C.S.T. Gun #1	Recovered 29; Shot 30			

## VIII WIRELINE LOGS AND SURVEYS Incl. FIT)

Type & Scale	From	To	Type & Scale	From	To
ISF	2790'	8896'			
CNL/FDC	2790'	8892'			
GR	290'	8892'			
HDT	2790'	8889'			
BHC	2790'	8894'			
Velocity Survey	3300'	8800'			
FIT #1	7361'				
FIT #2	7224.50'				

Geologist