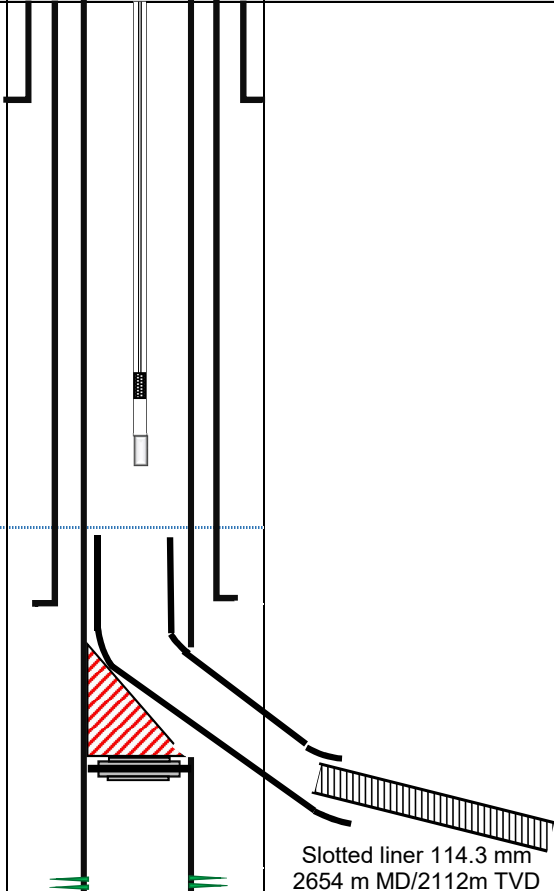












WELLBORE SCHEMATIC WR-16aZ			CSG GRADE		RKB:391.3m					
			•426mm (12mm) - D •339.7mm (12.19mm) - P110 •244.5mm (11.05mm) - P100 •168mm (10.6mm) - E/K •177.8 mm New (8.05mm) - N80 •114.8 mm New (6.8mm) - J55		GL: 385.3 m					
					THF: NA					
					BOP FLANGE:					
						Depth				
STRATIGRAPHY	m MD	m TVD	DESCRIPTION	OD mm	ID mm	m MD	m TVD	Updated by G Kemashvili 24.05.22	STATUS	
Oligocene	1191	1181	CONDUCTOR CSG SHOE	426	402	400	390			
			2 7/8" EUE tubing string shoe 38mm R type pump 2 7/8" EUE Tbg + Xover + 2 7/8" NUE Tbg(3Jts) + Wireline Entry Guide			1501 1501 1540				
Upper Eocene			Lienr Top	177.8	161.7	1822				
			INTERMEDIATE CSG SHOE	339.7	315.3	1910	1900			
			Wipstock top			1933				
			Wipstock bottom Bridge plug			1937.2 1960				
			Lienr Bottom	177.8	161.7	2137	2090			
	2113	2103				2200-2290				Slotted liner 114.3 mm 2654 m MD/2112m TVD

Middle Eocene	2308	2298	Perforation			2365-2474			
Lower Eocene	3586	3576	Perforation			2517-2660			
			Liner top	168	146.8	2815	2805		Hanger and Packer
			Perforation			2960-3052			
Paleocene	3710	3700	Perforation			3385-3420			
Upper Cretaceous			Production CSG	244.5	222.4	3730	3720		
			Perforation			3740-3810			
			Perforation			3900-3950			
			Perforation			4050-4130			
			Perforation			4160-4220			
			Liner bottom	168		4252	4242	