	LAKES OIL : NAPIER HIGH 1 MUDLOG												
Total G													
ROP (min/M) =					Cuttings Lithology				Interpreted				
5	10	15	20	Li	itho 	logy	/ 	Shows	Lithology	Depth	Core	Description	
3	10	13	20					-		0			
												SAND, white to light grey, coarse to very coarse, dominantly coarse, sub-angular to sub-rounded, well sorted, no visible	
												cement,clear to opaque grains, rare iron-staining, unconsolidated, excellent inferred porosity, no oil fluorescence. Minor calcerous shell	
										5		fragments throughout,minor micaceous flecks.	
										10			
										15			
										20			
										25			
										30			
										50			
Looine	inavlation									25			
Losing c	irculation	l								35			
										40			
										45		CAND 17 constitution to the	
												SAND, white, unconsolddated as above	
										50			
				H	H	+	+						
							1						
				Ш	Ш	Ш	${}$			55			
				H	$\prod$		$\blacksquare$		-				
						Ш	1						
				H			+			60			