

DEPTH	SAMPLES	METHANE	ETHANE	PROPANE	BUTANES	PENTANES	HEXANES	HEPTANES	OCTANES	NAPHTHENES C6	NAPHTHENES C7	NAPHTHENES C8	BENZENE	TOLUENE	AROMATICS C8	Oil MBbls/s/SLV Calculated Using HC Standards	MCF Gas/s/SLV	TOPS
		600000	0 1000	010000	0 1500	0 1500	0 1500	0 1500	0 1500	0 1500	0 1500	0 1500	0 1500	0 1500	0 1500	0 4000	0 200	
ANALYTICAL VALUES																EQUIV. PRODUCTION		
NanoMoles Hydrocarbon per 400 microLiters Cuttings																		

