AMERADA PETROLEUM CORPORATION

STATE OHIO	COUNTY ERIE
TEST SUN OIL CO. No. 1 H.G. SCHLECHTER	
SPOT	SEC. TWP. FLORENCE
	Area South Birmingham North Central Ohio
	Commenced July 6, 1966
	Completed August 15, 1966
Elevation 826 KB	Initial Production 190 BO
	Producing Formation Trempealeau
Total Depth 3970	Producing Interval 3894-3906
Cas Penetrated City	Casing 8 5/8" - 402' 4 1/2" - 3960
Mechanical List GRN, FDL, DIL	
SAMPLE QUALITY See Detail Log For Tests, Cores, Samples. Adjusted To Log Depths	
Logged By Donna Murdock Date July 1966	

Formation Tops	Sample Depth	Sample Depth Adjusted	Lithology	Porosity Indicator	Porosity Indicator Adjusted	Sample Description
						0-40 Ft. Sample
						Much Cf, Tr. Cc - Gray, Green
						Sh. Medium Gray, Sm. Dol., Tr. Pyrite
						Sh. Med. Gray, Sm. Dol., Tr. Pyrite
						Sh. Med.
						Sh. Med. Gray, Sm. Dol.
	100					Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
	200					Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
	300					Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
	400					Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
	500					Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
						Sh. Med. Gray, Sm. Dol.
	600					400-700 Ft. Sample
Oct. 1966						
	700					
	800					
	900					
	1000					
	1100					
	1200					
	1300					
	1400					
	1500					
	1600					
	1700					
Oct. 1966						
	1800					
	1900					
Oct. 1966	2000					
	2100					
	2200					
	2300					
	2400					
	2500					
	2600					
	2700					
	2800					
	2900					
	3000					
	3100					
Oct. 1966	3200					
	3300					
	3400					
	3500					
	3600					
	3700					
Oct. 1966	3800					
	3900					
						TD 3970