

SUNRAY MID-CONTINENT OIL COMPANY FRACTIONAL ANALYSIS REPORT

Plant or Field William Redberry LeaseSnyder Lab. No. 2220-GGas Sample X

Liquid Sample _____

Benton Lab. No. _____

Sample Source Wildcat Gas Well Sec. 25-17N-16E

Date and _____ A.M.

Time Sampled 3-9-60 _____ P.M.Temp. _____ Pressure 100Date Received 3-10-60Date Run 3-11-60

COMPONENT	MOL %	VOLUME	GPM	BBLS MMCF
CO ₂	.12			
Air	.94			
Methane	98.69			
Ethane	.24			
Propane	.01		.003	
Iso-Butane				
N-Butane				
Iso-Pentane				
N-Pentane				
Hexane				
Heptane +				
TOTAL	100.00		.003	

Calc. V.E. _____ MCF/Bbl.

Analysis Method Chrom.

Calc. V.P. _____ PSIA @ 100° F.

Test V.P. (LPG or RVP) _____

Calc. Sp.Gr. .560

Test Sp.Gr. _____

Sp.Gr. C₁+ _____M.W. C₁+ _____

Remarks: (GOR; Crude Gravities; Flow Rates; etc.) _____

J. D. Hancock Oil Co.San Miguel Co. N.M.Sampled by Mac Smith Run by HearnRequested by E. J. Mills Calc. by Hearn

Approved by _____

X