

				Analysis No. 42214	
Sample From RINGER FED. COMM #2					
Owner			State N.M.	County EDDY	
Location or Field		Formation	Depth	From	To
Date Secured 9-7-78	Secured By WRIGHT		Department		
Date Run 9-8-78	Run By SCHOOLEY		Checked By		
Source Press.	Bomb Press.	Source Temp.		Atmos. Temp.	

SULPHUR - GRS. PER 100 cu. Ft.	Hydrogen Sulphide .05 GRS.	Mercaptan -0-	Total .05	Sweet
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COMPONENT		AREA	FACTOR	CORRECTED AREA	MOLE %	GPM	BTU	Sp. Gr.
Helium	HE ₂							
Hydrogen Sulphide	H ₂ S							
Carbon Dioxide	CO ₂	3.0578	3735	1.14	1.17			.018
Nitrogen	N ₂	.5145	4473	.23	.24			.002
Methane	C ₁	178.3489	5273	94.04	96.92		980.83	.537
Ethane	C ₂	4.0946	3528	1.44	1.49		26.42	.015
Propane	C ₃	.4747	2870	.14	.14	.039	3.53	.002
Iso Butane	IC ₄	.1172	2563	.03	.03	.010	.98	.001
Normal Butane	C ₄	.0577	2540	.01	.01	.003	.33	-----
Iso Pentane	IC ₅	.0185	2415	-----				
Normal Pentane	C ₅		2416					
Hexane	C ₆							
Heptane	C ₇							
TOTAL				97.03	100.00	.052	1012.09	.575

Remarks: SEC TWP RGE 4 25 26	Meter No.
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