

MGM31AN2

GAS ANALYSIS SYSTEM

DATE: 09/17/9

USER: #7KD

===== SINGLE SAMPLE ANALYSIS BROWSE =====

TIME: 11:44:0

°STATE: 06 SYSTEM: E1 ° °METER: 0G7792 SUB: 00 °
=====

		EFFECTIVE DATE: 10/01/93	MOL	GPM
RUN DATE: 9/15/93	MASTER METER-SUB: 0G7792 00	HE: 0.000		
RUN NO: 04018	GRAVITY MEASURE DEVICE: R (R=RANX,	H: 0.000		
RUN BY: RWK	MEASURED GRAVITY: O=OTHER)	H2S: 0.000		
LAB ID: UP	CALCULATED GRAVITY: .852	N2: 1.462		
H2S PPM:	H2S GRAINS:	O2: 0.000		
H2S TEST TYPE:	FLOW TEMP: 87.00	CO2: 3.420		
SECURED DATE: 9/09/93	FLOW PRESS: 19.00	C1: 65.955		
SECURED BY: SAS	AMBIENT TEMP:	C2: 14.486	3.85	
SAMPLE TYPE: GAS-C6+	ATMOSPHERIC PRESS: 13.200	C3: 8.551	2.34	
TEST VALID (Y/N): Y	Z-FACTOR: .99526	IC4: 1.561	0.50	
SETTLEMENT (Y/N): Y	GAS-FACTOR: .98035	NC4: 2.489	0.78	
TYPE GPM: PERMIAN BASIN	NET GPM: 1.0816 BTU calc'd	IC5: 0.770	0.28	
ADDED DATE: 9/16/93	BTU-DRY: 1.3608 at 14.65	NC5: 0.526	0.18	
LAST CHANGE DATE: 9/16/93	SAT: 1.3379 PSIA &	C6(+): .780	.32	
LAST CHANGE USER: #2YX	DEL: 1.3341 60 deg. F.	C7+:		
COMMENTS: T.R.SIVLEY. WELL #2. SILVER FED.	TOTALS: 100.000		8.28	

GMSD0047A Meter/Sub not found on Meter database. Enter correct State/System.
 PF1 Help PF2 Menu PF3 End PF7 TOTAL-GPM PF4 Prev Screen PF5 Next Screen

BOPD	40.00
MCFD	28