

LOCATION SQU 14-16-50 COUNTY Edley STATE NEW Mexico
 FIELD Henshaw FORM Penrose CHOKE 24/64 TYPE TRAP No Trap
 TRAP TEMP TRAP PRESS ... FTP 182 ATMOS TEMP 41 GAS TEMP 50 BARO 659
 DATE SEC 1:22:29 DATE RUN 1-25-79 SEC BY EGC RUN BY DV BOMB PRESS 180
 H2S GR (CORR) 57.1 CO2 ON TAG .1% MISC OIL Production TRACER
 GAS VOLUME 600 MCFD

INST 1 METH 1 FILE 57

RUN 1 G-29 9 : 44.8 1 / 25 / 79

COMPONENT	FINAL MOL %
H2S	0
C6 PLUS	.1128
N2	46.9258
C1	44.3931
CO2	.0498
ETHANE	5.4384
C3	2.1102
IC4	.2356
NC4	.4995
IC5	.1236
NC5	.1112

	100

PRESSURE BASE AT 60 DEG F.
 14.696 PSI 14.65 PSI

C6 PLUS	GPM	4.85604E-2	.04.24132E-2
ETHANE	GPM	1.45025	1.44586
C3	GPM	.57925	.577494
IC4	GPM	7.68668E-2	.07.66339E-2
NC4	GPM	.157027	.156552
IC5	GPM	4.51263E-2	.04.49896E-2
NC5	GPM	4.01876E-2	.04.00659E-2

TOTAL GPM 2.39727 2.39001 ^{.133}
 UNCORRECTED SPECIFIC GRAVITY= .813283 ²⁰⁰
 Z FACTOR= .998624

SATURATED BASIS BTU

PRESSURE BASE	14.696	14.65	14.7345	14.735
	626.399	624.38	628.047	628.066

CALCULATED SPECIFIC GRAVITY

PRESSURE BASE	14.696	14.65
	.814077	.811529

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