

STATE: 06 SYS M: E1 3 METER: 067727 S : 00 3

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	EFFECTIVE DATE: 7/01/93	MOL	GPM
IN DATE: 6/24/93	MASTER METER-SUB: 067727 00	HE: 0.000	
IN NO: 03031	GRAVITY MEASURE DEVICE: R (R=RANX,	H: 0.000	
IN BY: DLW	MEASURED GRAVITY: 0=OTHER)	H2S: 0.000	
AB ID: UP	CALCULATED GRAVITY: .683	N2: 0.775	
2S PPM:	H2S GRAINS:	O2: 0.000	
2S TEST TYPE:	FLOW TEMP: 98.00	CO2: 0.419	
ECURED DATE: 6/22/93	FLOW PRESS: 255.00	C1: 83.808	
ECURED BY: CJ	AMBIENT TEMP:	C2: 8.908	2.370
SAMPLE TYPE: GAS-C6+	ATMOSPHERIC PRESS: 13.200	C3: 3.710	1.017
EST VALID (Y/N): Y	Z-FACTOR: .99688	IC4: 0.425	0.138
ETTLEMENT (Y/N): Y	GAS-FACTOR: .99641	NC4: 0.973	0.305
YPE GPM: PERMIAN BASIN	NET GPM: .6757 BTU calc'd	IC5: 0.266	0.097
ODDED DATE: 6/25/93	BTU-DRY: 1.1860 at 14.65	NC5: 0.232	0.084
AST CHANGE DATE: 6/25/93	SAT: 1.1661 PSIA &	C6(+): .484	.207
AST CHANGE USER: #5QV	DEL: 1.1818 60 deg. F.	C7+:	
OMMENTS: PPCO GREEN B 9		TOTALS: 100.000	4.218

1SD0047A Meter/Sub not found on Meter database. Enter correct State/System.
 F1 Help PF2 Menu PF3 End PF7 TOTAL-GPM PF4 Prev Screen PF5 Next Screen

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To <i>Blaaz Thompson</i>	From <i>Carey Jetton</i>	
Co. <i>John West Eng.</i>	Co. <i>GPM</i>	
Dept.	Phone # <i>397-5567</i>	
Fax #	Fax #	