

GAS CHROMATOGRAPH

DATE 8 AM 12-12-78

BLDG. 1	8-4 SHIFT		4-12 SHIFT		12-8 SHIFT	
	MONITOR <u>Mantley</u>	TIME	MONITOR <u>Young</u>	TIME	MONITOR <u>Blake</u>	TIME
Standard Gas Span Check	.	.	.	.	4.3 / 5.3	1410
If Out of Range Was Prod. Foreman Notified	YES Foreman	NO	YES Foreman	NO	YES Foreman	NO
Downtime in Minutes If None, Write None.	<u>NONE</u>		<u>NONE</u>		<u>None</u>	
If GC is Not Operating Properly, Note Condition	<u>N₂ - 1800</u> <u>H₂ - 1100</u>					
If OK, Write OK	<u>OK</u>		<u>OK.</u>		<u>OK</u>	
Recorder If Other Than OK, Note Condition						
If OK, Write OK	<u>OK</u>		<u>OK.</u>		<u>OK</u>	

NOTE ANY OTHER UNUSUAL CONDITIONS ABOUT EQUIPMENT.

BLDG. 111	3 5 2.9		4.9 15.0		101. 113.0	
	MONITOR	TIME	MONITOR	TIME	MONITOR	TIME
Standard Gas Span Check	.	.	.	.	1700	0105
If Out of Range Was Prod. Foreman Notified	YES Foreman	NO	YES Foreman	NO	YES Foreman	NO
Downtime in Minutes If None, Write None	<u>NONE</u>		<u>NONE</u>		<u>None</u>	
If GC is Not Operating Properly, Note Condition	<u>N₂ - 1000</u>					
If OK, Write OK	<u>OK</u>		<u>OK.</u>		<u>OK</u>	
Recorder If Other Than OK, Note Condition						
If OK, Write OK	<u>OK</u>		<u>OK.</u>		<u>OK</u>	

NOTE ANY OTHER UNUSUAL CONDITION ABOUT EQUIPMENT.

BLDG. 127			
Std. Gas Span Check	1835	5.32 / 6.00	10210
Was Foreman Notified	Yes-No	Yes-No	Yes-No
Downtime in Minutes	<u>NONE</u>	<u>NONE</u>	<u>None</u>
If Other Than OK, Note Condition	<u>N₂</u> <u>H₂</u>		
If OK, Write OK	<u>OK</u>	<u>OK</u>	<u>OK</u>
Recorder Status			
If OK, Write OK	<u>OK</u>	<u>OK</u>	<u>OK</u>