Remarks Opened tool for 29 minute first flow with a fair blow. Closed tool for 75 minute first closed in pressure. Reopened tool for 60 minute second flow, flaring gas. Closed tool for 121 minute second closed in pressure. Gas to surface @ 4:37 on initial flow. CHART INDICATE LEAKAGE DURING LATTER PART OF INITIAL CLOSED IN PRESSURE. SEE PRODUCTION TEST DATA SHEET TEMPERATURE Gauge No. 512 Gauge No. 113 Gauge No. 512 Depth: 3333 Ft. Depth: 3388 Ft. Depth: Ft. 12 Hour Clock 24 Hour Clock Hour Clock Tool A.M. Est. *F. Blanked Off No Blanked Off Yes Blanked Off Opened 4:30 P.M. Opened A.M. Opened A.M. Opened A.M. Opened A.M. Opened A.M.	FLUI	S A M P L	E DATA		Date 8-2	5-74	Ticket Number	8969	20	Legal Sec	1
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Gas/Oi Ratio				4	Drilling Contractor MOR.	ANCO DRILL	ING COMPAN	1Y	DR S		B-C
Gas/Oi Ratio						JIPMENT	& HOLE			7-	J. J
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Recovery Water Recovery Water Recovery Water Recovery Mud Recovery Rec			CON	HIENI	Net Productive In	sterval 18'			F	. 127	
Recovery Mud Filtrate @ "F. ppm Moin Indie/Cosing Size 7 7.78" Mud Pit Sample @ "F. ppm Moin Indie/Cosing Size 1 7.78" Mud Pit Sample Filtrate @ "F. ppm Moin Indie/Cosing Size 1 7.78" Mud Pit Sample Filtrate @ "F. ppm Moin Indie/Cosing Size 1 7.78" Mud Pit Sample Filtrate @ "F. ppm Moin Indie/Cosing Size 1 7.78" Mud Weight 8.3 Fresh water ppm Press Pres				ppm	All Depths Meas	ired From 12'	Above Gro	ound Lev	el	- -	
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PRESSURE. SEE PRODUCTION TEST DATA SHEET	gas. <u>Close</u>	d tool for	121 minut	e second	closed in	pressure.	Gas to su	rface @	4:37	1	1
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