

SURFACE INFORMATION

Description (Rate of Flow)	Time	Pressure (P.S.I.G.)	Surface Choke
Opened Tool	0555	0	CLOSED
CLOSED FOR INITIAL SHUT-IN	0601	45	"
bled off pressure			
FINISHED SHUT-IN	0736	0	"
RE-OPENED TOOL	0738	0	"
GAS TO SURFACE	0739	-	1/4"
GAS 430 MCF/DAY	0757	287	"
GAS 500 MCF/DAY	0802	337	"
GAS 600 MCF/DAY	0810	419	"
GAS 700 MCF/DAY	0816	469	"
GAS 730 MCF/DAY	0820	500	"
GAS 760 MCF/DAY	0823	521	"
GAS 850 MCF/DAY	0833	587	"
GAS 925 MCF/DAY	0842	637	"
GAS 1000 MCF/DAY	0856	698	"
GAS 1030 MCF/DAY	0905	729	"
GAS 1100 MCF/DAY	0911	751	"
	0921	781	"
GAS 1200 MCF/DAY	0939	830	"
GAS 1300 MCF/DAY	1002	888	"
GAS 1320 MCF/DAY	1007	900	"
CLOSED ON SURFACE (FINAL SHUT-IN)	1007	900	"
CLOSED ON BOTTOM	1009	950	CLOSED
PULLED PACKER LOOSE	1439	-	-

Cushion Type _____ Amount _____ Pressure _____ Bottom Choke Size 5/8"

MUD DATA

Mud Type DEXTRID DRISPAC Wt. 9.6
 Viscosity 37 Water Loss 6 C.C.
 Resist. of Mud .08 @ 62 °F. of Filtrate .06 @ 64 °F
 Chloride Content 70000 PPM

EQUIPMENT & HOLE DATA

Type Test M.F.E. OPEN HOLE
 Formation Tested MORROW
 Elevation _____ Ft.
 Net Productive Interval 23 Ft.
 Estimated Porosity _____ %
 All Depths Measured From KELLY BUSHING
 Total Depth 9208 Ft.
 Main Hole/Casing Size 7 7/8"
 Rat Hole/Liner Size _____
 Drill Collar Length 369' I.D. 2.5"
 Drill Pipe Length 6433' & 2174' I.D. 3.8" & 3.6"
 Packer Depth(s) 9006' & 9012' Ft.

MULTI-FLOW EVALUATOR
FLUID SAMPLE DATA

Sampler Pressure 1050 P.S.I.G. at Surface
 Recovery: Cu. Ft. Gas 7.8
 cc. Oil _____
 cc. Water _____
 cc. Mud _____
 Tot. Liquid cc. _____
 Gravity _____ °API @ _____ °F.
 Gas/Oil Ratio _____ cu. ft./bbl.

RESISTIVITY

CHLORIDE
CONTENT

Recovery Water _____ @ _____ °F. _____ ppm
 Recovery Mud _____ @ _____ °F.
 Recovery Mud Filtrate _____ @ _____ °F. _____ ppm
 Mud Pit Sample .08 @ 62 °F.
 Mud Pit Sample Filtrate .06 @ 64 °F. 70000 ppm

RECOVERY DESCRIPTION	FEET	BARRELS	% OIL	% WATER	% OTHERS	API GRAVITY	RESISTIVITY	CHL. PPM
REVERSED OUT:						@ °F.	@ °F.	
GAS CUT DRILLING MUD	1092	12.52				@ °F.	.08 @ 58 °F.	68000
(ESTIMATED AMOUNT)						@ °F.	@ °F.	
						@ °F.	@ °F.	
						@ °F.	@ °F.	
						@ °F.	@ °F.	
						@ °F.	@ °F.	
						@ °F.	@ °F.	

Remarks: _____

Address P. O. BOX 1320; HOBBS, NEW MEXICO 88240Company LLANO, INC.Field ATOKAWell LEAVITT COM. # 1Location SEC. 13-T18S-R26ETest Interval 9012' TO 9208'Test # 1Date 5-8-76County EDDYState NEW MEXICOField Report No. 11327 CTechnician NEAL (HOBBS)Test Approved By MR. JACK H. NOSSNo. Reports Requested 5