									
SURFACE INFO	<u>OITAMES</u>	<u>N</u>			EQUIPM	<u>ent a</u>	HOLE	DATA	١
Description (Rate of Flow)	Time	Pressure (P.S.I.G.)	Surface Choke	Type Test			F. E.	OPEN	HOLE
Opened Tool	0521	_	CLOSED	formation Te			IYON		
CLOSED FOR INITIAL SHUT-IN	0527	 	11	Net Production		6			Ft.
FINISHED SHUT-IN	0657		f1	Estimated Po	_	10			F1.
RE-OPENED TOOL	0658	<u> </u>	11	All Depths M			LY BUS		
KE-OFENED TOOL	0714		1/4"	Total Depth _		958			Ft.
221.50 MCF/DAY	0719	151.7	11	l II		8 3	3/4"		PT.
219.89 MCF/DAY	0724	150.5	11	Main Hale/C	-				
220.70 MCF/DAY	0729	151.1	11	Rat Hole/Line		510)' '9'!	2.	25"
219.89 MCF/DAY	0734	150.5	11	Drill Collar L Drill Pipe Ler		897	9'	3.	8"
216.53 MCF/DAY	0739	148.0	11	Packer Depth		952	7 & 95	33	
214.11 MCF/DAY	0746	146.2	11	racker Depin	(5)				Ft.
CLOSED FLOOR MANIFOLD	0749	145.6	CLOSED		AALUTI	EL OW	EV/ALLI	1700	
213.30 MCF/DAY		1,1000	020023				EVALU/		
CLOSED FOR FINAL SHUT-IN	0758	1 _	11		LLOID) JAM	PLE DA	IA	
PULLED PACKER LOOSE	1228		_	Sampler Press				2510	at Surface
TOTAL CONTRACTOR OF THE CONTRA				Recovery: Cu.					
				11	Water _				
				11	-				
				l					
				Gravity	•				
	1			Gas/Oil Ratio			~~~ & ~~		
				000/011 1011	,				. 60. 11./ 551.
	 	1				RESISTI	VITY	CHL	ORIDE ITENT
Cushion Type Amount	Preseu	····							
	Preseu	~	Bottom Choke	Recovery Wat	ter :	@	•	_	DOM
-	Fresco			Recovery Wat	ter .	@	°F		ppm
			5/8 ¹¹	Recovery Muc		@	•r.		••
MUD DA		Size	5/8"			@	•r.		••
MUD DA	ATA wi	Size	5/8" .9	Recovery Mud	i . I filtrate .	@ @	*F.	•	••
Mud Type 8. W. Viscosity 28. 0	ATA Wt	9	.9 c.c.	Recovery Muc Recovery Mud Mud Pit Samp	i . I filtrate .	@ @	'!	•	ppm
MUD DA	ATA Wt	9	.9 c.c.	Recovery Mud	i . I filtrate .	@ @	'!	•	ppm
Mud Type B. W. Viscosity 28.0	ATA Wt	9	.9 c.c.	Recovery Muc Recovery Mud Mud Pit Samp	i . I filtrate .	@ @	'!	•	ppm
Mud Type 8. W. Viscosity 28. 0 Resist: of Mud 7. @ 7, 6	ATA Wt	9	.9 c.c. • ppm	Recovery Muc Recovery Mud Mud Pit Samp	i . I filtrate .	@ @ @	'!		ppm
Mud Type B. W. Viscosity 28.0 Resists of Mud Chloride Content	ATA With Water Life filtrate	9 9 — — — — — — — — — — — — — — — — — —	.9 c.c. • ppm	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp	d . I Filtrate . ple .	@ @ @	• r • r.		ppm
MUD DA Mud Type B. W. Viscosity 28.0 Resists of Mud — @	ATA With Water Life filtrate	9 9 — — — — — — — — — — — — — — — — — —	.9 c.c. • ppm	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp	d	@ @ @		ITY	ppm
MUD DA Mud Type B. W. Viscosity 28.0 Resists of Mud @*F; c Chloride Content	ATA With Water Life filtrate	9 9 — — — — — — — — — — — — — — — — — —	.9 c.c. • ppm	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp	d	@ @ @ @	° F ° F ° F ° F.	°F.	ppm
MUD DA Mud Type B. W. Viscosity 28.0 Resists of Mud @*F; c Chloride Content	ATA With Water Life filtrate	9 9 — — — — — — — — — — — — — — — — — —	.9 c.c. • ppm	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp	d - I Filtrate - Dole Filtrate - API GRAY	@ @ @ @ @ @ # # # # # # # # # # # # # #		*F. *F. *F.	ppm
MUD DA Mud Type B. W. Viscosity 28.0 Resists of Mud @*F; c Chloride Content	ATA With Water Life filtrate	9 9 — — — — — — — — — — — — — — — — — —	.9 c.c. • ppm	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp	d - I Filtrate - Die Filtrate - API GRAV @ @ @ @	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @		*F. *F. *F. *F. *F.	ppm
MUD DA Mud Type B. W. Viscosity 28.0 Resist: of Mud @*F; c Chloride Content	ATA With Water Life filtrate	9 9 — — — — — — — — — — — — — — — — — —	.9 c.c. • ppm	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp	API GRAY @ @ @ @	@ @ @ @ @ @ F. • F. • F. • F. • F. • F.	RESISTIV @ @ @ @ @ @ @	*F. *F. *F. *F. *F. *F.	ppm
MUD DA Mud Type B. W. Viscosity 28.0 Resist: of Mud @*F; c Chloride Content	ATA With Water Life filtrate	9 9 — — — — — — — — — — — — — — — — — —	.9 c.c. • ppm	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp	API GRAV @ @ @ @ @ @ @	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	RESISTIV @ @ @ @ @ @ @ @	*F, *F, *F, *F, *F,	ppm
MUD DA Mud Type B. W. Viscosity 28.0 Resists of Mud @*F; c Chloride Content	ATA With Water Life filtrate	9 9 — — — — — — — — — — — — — — — — — —	.9 c.c. • ppm	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp	API GRAV @ @ @ @ @ @ @ @	@ @ @ @ @ @ F. • F. • F. • F. • F. • F.	RESISTIV @ @ @ @ @ @ @	*F. *F. *F. *F. *F. *F.	ppm
Mud Type	ATA With the second se	9 9 — — — — — — — — — — — — — — — — — —	.9 c.c. • ppm	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp	API GRAV @ @ @ @ @ @ @ @ @	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	RESISTIV @ @ @ @ @ @ @ @	*F, *F, *F, *F, *F,	ppm
MUD DA Mud TypeB. W. Viscosity28.0 Resist: of Mud@*F, c Chloride Content RECOVERY DESCRIPTION NO RECOVERY OBTAINED	ATA With the second se	9 9 — — — — — — — — — — — — — — — — — —	.9 c.c. • ppm	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp	API GRAV @ @ @ @ @ @ @ @ @	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	RESISTIV @ @ @ @ @ @ @ @	*F, *F, *F, *F, *F,	ppm
Mud Type	ATA With the second se	9 9 — — — — — — — — — — — — — — — — — —	.9 c.c. • ppm	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp	API GRAV @ @ @ @ @ @ @ @ @	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	RESISTIV @ @ @ @ @ @ @ @	*F, *F, *F, *F, *F,	ppm
MUD DA Mud Type	ATA Wt Water Land Filtrate FEET FEET TEM ¹¹	9 000 @ BARRELS	. 9	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp	API GRAV @ @ @ @ @ @ @ @ @	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	RESISTIV @ @ @ @ @ @ @ @	*F, *F, *F, *F, *F,	ppm
MUD DA Mud Type	ATA Wt Water Land Filtrate FEET FEET TEM ¹¹	9 000 @ BARRELS	. 9	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp	API GRAV @ @ @ @ @ @ @ @ @	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	RESISTIV @ @ @ @ @ @ @ @	*F, *F, *F, *F, *F,	ppm
MUD DA Mud Type B. W. Viscosity 28.0 Resist: of Mud G. G. P., C. Chloride Content G. RECOVERY DESCRIPTION NO RECOVERY OBTAINED Remarks: "TELEFLOW TEST SYS Address BOX 155; 914 BUILD LARIO OIL & GAS CO	PEET TEM ^{IT} OING OF T	9 000 @ BARRELS	. 9	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp	API GRAV @ @ @ @ @ @ @ @ @ @ @	@ @ @ @ @ @ F.	RESISTIV @ @ @ @ @ @ @ @	*F. *F. *F. *F. *F.	ppmppmppmppm
MUD DA Mud Type B. W. 28.0 Resists of Mud Content RECOVERY DESCRIPTION NO RECOVERY OBTAINED Remarks: "TELEFLOW TEST SYS Address BOX 155; 914 BUILD Company LARIO OIL & GAS CO	PEET TEM ^{IT} OING OF T	Size	.9	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp ER % OTHERS	API GRAV @ @ @ @ @ @ @ @ @	@ @ @ @ @ @ F.		*F. *F. *F. *F. *F.	ppmppmppmppm
MUD DA Mud Type B. W. 28.0 Resists of Mud Content Chloride C	PEET TEM ^{IT} OING OF T	Size	.9	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp	API GRAV @ @ @ @ @ @ @ @ ### ### ### ### ########	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @		*F. *F. *F. *F. *F.	ppmppmppmppm
MUD DA Mud Type B. W. 28.0 Resists of Mud Content Chloride Content Chloride Content	PEET TEM ^{IT} OING OF T	Size	.9	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp ER % OTHERS	API GRAV @ @ @ @ @ @ @ @ ### ### ### ### ########	@ @ @ @ @ @ F.		*F. *F. *F. *F. *F.	ppmppmppmppm
Mud Type	ATA Wt Water to be filtrate FEET FEET FILTEM TO DING OF TO DMPANY	Size	.9 C.C *F PPM % OIL % WAT WEST; MIDLA Location Test #	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp ER % OTHERS	API GRAV @ @ @ @ @ @ @ @ @ Pield Date	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @		*F. *F. *F. *F. *F.	ppmppmppm CHL PPM
Mud Type B. W. Mud Type 28.0 Viscosity 28.0 Resist: of Mud @	PEET TEM ^{IT} OING OF T	Size 9 Poss @ BARRELS	.9	Recovery Muc Recovery Mud Mud Pit Samp Mud Pit Samp ER % OTHERS	API GRAV @ @ @ @ @ @ @ @ Pield Pield Field	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @		*F. *F. *F. *F. *F. *F.	ppmppmppmppm