J	iohins	TON	
Sigli	Muning	gyento.	k <del>e</del> li

SURFACE INFO	EQUI		<u>r hole dat</u>				
Description (Rate of Flow)	Time	Pressure (P.S.I.G.)	Surface Choke	Type Test		F. E. OPEN	HOLE
Opened Tool	0141	0	CLOSED	Elevation	334	46 G.L.	Ft.
CLOSED FOR INITIAL SHUT-IN	0147	-	11	Net Productive Inter	15		Ft.
FINISHED SHUT-IN	0317		"	Estimated Parasity	0-	10	×
RE-OPENED TOOL	0318	0	11	All Depths Measured	From_KEL	LLY BUSHING	
OPENED ON 1/2" ORIFICE	0330	62.67	11	Total Depth	918	35	F1.
281 MCF/DAY OF GAS	0331	52.53	1/2"	Main Hole/Casing S	Ω	3/4"	
275 MCF/DAY OF GAS	0335	51.44	11	Rat Hole/Liner Size	_		<del></del>
274 MCF/DAY OF GAS	0337	51.17	11	Drill Collar Length _	597	7' I.D. 2	2.25"
269 MCF/DAY OF GAS	0347	50.36	11	Drill Pipe Length			
268 MCF/DAY OF GAS	0357	50.12	11	Packer Depth(s)		47 & 9153	Pt.
269 MCF/DAY OF GAS	0407	50.26	- ''				
270 MCF/DAY OF GAS	0417	50.46	- 1	MUL	LTI-FLOW	EVALUATO	R
CLOSED FOR FINAL SHUT-IN	0423	50.53	11	FL	UID SAA	WPLE DATA	
270 MCF/DAY OF GAS			11			, ·	·
FINISHED SHUT-IN	0900	-		Sampler Pressure			
PULLED PACKER LOOSE	0901		<del>-  </del>	Recevery: Cu. Ft. Gas	•		
				oc. Oil			
				cc. Water			
				cc. Mud	<del></del>		
				Tot. Liquid	j ec	••••	•-
			<del>                                     </del>	Gravity	<del>,</del>	'API @	
			<del></del>	Gas/Oil Ratio			cu. ft./bbl.
	<del> </del>			11			
				11	RESIS	TIVITY C	HLORIDE ONTENT
Cushion Type Amount	Pressur	,	Bottom Chake	Recovery Water	(	@ •r	ppm
Applicant (\$Per				I vernage Aggies		~ <del></del>	
		<b></b> ,_	_ 5/8"	] ]			
			5/8"	Recovery Mud	(	@ °F.	
MUD DA	ATA		5/8"	Recovery Mud	( he(	@ °F. @ °F	ppm
BRINE K.C.L.	ATA Wi.		9.9	Recovery Mud Recovery Mud Filtrat	(	@ •f. @ •r	ppm
Mud Type BRINE K.C.L.	W1		9.9	Recovery Mud Filtrat	h(	@ •r	ppm
Mud Type BRINE K.C.L.	W1		9.9	Recovery Mud Filtrat  Mud Pit Sample	·	@ •r @ •r.	
Mud Type BRINE K.C.L.	W1		9.9	Recovery Mud Filtrat	·	@ •r @ •r.	
Mud Type         BRINE K.C.L.           Viscosity         23           Resist: of Mud         .06 @ 58         *F, **           Chloride Content         180,000	Wt Water Los f Filtrate	· @ .	9.9 c.c. *f	Recovery Mud Filtrat  Mud Pit Sample  Mud Pit Sample Filtr	rate(	@ •r @ •r. @ •r	ppm
Mud Type BRINE K.C.L.	W1		9.9 c.c. *f	Recovery Mud Filtrat  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API	GRAVITY	@ °F @ °F @ °F	CHL. PPM
Mud Type BRINE K.C.L.  Viscosity 23  Resist: of Mud	Wt Water Los	· @ .	9.9 c.c. *f	Recovery Mud Filtrat  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API	GRAVITY @ *F.	@ °F @ °F RESISTIVITY @ °F	CHL. PPM
Mud Type BRINE K.C.L.  Viscosity 23  Resist: of Mud	Wt Water Lo.  f Filtrate	BARRELS	9.9 c.c. *f	Recovery Mud Filtrat  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API	GRAVITY  @ °F.	@ ° F @ ° F  RESISTIVITY  @	CHL. PPM
Mud Type BRINE K.C.L.  Viscosity 23  Resist: of Mud	Wt Water Los	· @ .	9.9 c.c. *f	Recovery Mud Filtrat  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API	GRAVITY @ °F. @ °F.	@ • f @ • f @ • f RESISTIVITY @ • f @ • f	CHL. PPM
Mud Type BRINE K.C.L.  Viscosity 23  Resist: of Mud	Wt Water Lo.  f Filtrate	BARRELS	9.9 c.c. *f	Recovery Mud Filtrat  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API	ORAVITY  @ *F. @ *F. @ *F.	@ • f @ • f  @ • f  RESISTIVITY  @ • f  @ • f  @ • f	CHL. PPM
Mud Type BRINE K.C.L.  Viscosity 23  Resist: of Mud	Wt Water Lo.  f Filtrate	BARRELS	9.9 c.c. *f	Recovery Mud Filtrat  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API	ORAVITY  @ *F. @ *F. @ *F.	@ ° F @ ° F  RESISTIVITY  @	CHL. PPM
Mud Type BRINE K.C.L.  Viscosity 23  Resist: of Mud	Wt Water Lo.  f Filtrate	BARRELS	9.9 c.c. *f	Recovery Mud Filtrat  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API	ORAVITY  @ *F. @ *F. @ *F. @ *F.	@ *F @ *F  RESISTIVITY     @ *!     @ *!     @ *!     @ *!     @ 56 *!     @ 56 *!	CHL. PPM
Mud Type BRINE K.C.L.  Viscosity 23  Resist: of Mud	Wt Water Lo.  f Filtrate	BARRELS	9.9 c.c. *f	Recovery Mud Filtrat  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API  () () () () () () () () () () () () ()	ORAVITY  @ *F. @ *F. @ *F. @ *F. @ *F.	@ *F @ *F  @ *F  RESISTIVITY  @ *! @ *! @ *! @ *! .06 @ 56 *!	CHL. PPM
Mud Type	Wt Water Lo f Filtrate	BARRELS	9.9 c.c. *f	Recovery Mud Filtrat  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API  () () () () () () () () () () () () ()	GRAVITY  @ *F. @ *F. @ *F. @ *F. @ *F. @ *F.	@ *F @ *F  RESISTIVITY @ *I	CHL. PPM
Mud Type BRINE K.C.L.  Viscosity 23  Resist: of Mud	Wt Water Lo f Filtrate	BARRELS	9.9 c.c. *f	Recovery Mud Filtrat  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API  () () () () () () () () () () () () ()	ORAVITY  @ *F. @ *F. @ *F. @ *F. @ *F.	@ *F @ *F  RESISTIVITY @ *I	CHL. PPM
Mud Type	Wt Water Lo f Filtrate	BARRELS	9.9 c.c. *f	Recovery Mud Filtrat  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API  () () () () () () () () () () () () ()	ORAVITY  @ *F. @ *F. @ *F. @ *F. @ *F.	@ *F @ *F  RESISTIVITY @ *I	CHL. PPM
Mud Type BRINE K.C.L.  Viscosity 23  Resist: of Mud	Wt	BARRELS	9.9	Recovery Mud Filtrat  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API  ()  ()  ()  ()  ()  ()  ()  ()  ()  (	ORAVITY  @ *F. @ *F. @ *F. @ *F. @ *F.	@ *F @ *F  RESISTIVITY @ *I	CHL. PPM
Mud Type	Wt	BARRELS	9.9	Recovery Mud Filtrat  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API  ()  ()  ()  ()  ()  ()  ()  ()  ()  (	ORAVITY  @ *F. @ *F. @ *F. @ *F. @ *F.	@ *F @ *F  RESISTIVITY @ *I	CHL. PPM
Wud Type BRINE K.C.L.  Viscosity 23  Resist: of Mud	Wt	BARRELS	9.9	Recovery Mud Filtrat  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API  ()  ()  ()  ()  ()  ()  ()  ()  ()  (	ORAVITY  @	@ *F @ *F  RESISTIVITY @ *I	CHL. PPM
Wud Type    BRINE K.C.L.     23	Wt	BARRELS	9.9 C.C *FPPM  % OIL  % WA*	Recovery Mud Filtration  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API  () () () () () () () () () () () () ()	ORAVITY  @ *F. @ *F. @ *F. @ *F. @ *F.	@ *F @ *F  RESISTIVITY @ *I	CHL. PPM
Mud Type BRINE K.C.L.  Viscosity 23  Resist: of Mud	Wt	BARRELS	9.9 C.C *F	Recovery Mud Filtrat  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API  ()  ()  ()  ()  ()  ()  ()  ()  ()  (	ORAVITY  @ *F. @ *F. @ *F. @ *F. @ *F. @ *F.	@ *F @ *F  RESISTIVITY @ *I	CHL. PPM
Wud Type BRINE K.C.L.  Viscosity 23  Resist: of Mud	Wt	BARRELS	9.9 C.C *FPPM  % OIL  % WA*	Recovery Mud Filtration  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API  () () () () () () () () () () () () ()	ORAVITY  @ *F. @ *F. @ *F. @ *F. @ *F.	@ *F @ *F  RESISTIVITY @ *F  ### 1.5	CHL. PPM
Mud Type BRINE K.C.L.  Viscosity 23  Resist: of Mud	Wt	BARRELS	9.9	Recovery Mud Filtration  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API  () () () () () () () () () () () () ()	ORAVITY  @ *F. @ *F. @ *F. @ *F. @ *F. @ *F.	@ • r	CHL. PPM  120,000
Mud Type BRINE K.C.L.  Viscosity 23  Resist: of Mud	Wt	BARRELS	9.9 C.C *F	Recovery Mud Filtration  Mud Pit Sample  Mud Pit Sample Filtr  TER % OTHERS API  () () () () () () () () () () () () ()	Field Copert	@ • r	CHL. PPM  120,000