	DEPARTMENT	ED STATES	ERIOR		5 LEAR Distortion	-
GEOLOGICAL SURVEY					5. LEARN DESIGNATION AND MURIAL NO.	
			PEN, OR PLUG	RACK	LC-028784-93 (1 6. IF INDIAR, ALLOTTE	
TIPE OF WORK			IN LUG			* / · · · · · · · · · · · · · · · · · ·
DR		DEEPEN	PLUG BA	CK 🗴	7. UNIT AGREEMENT N.	ama
	WELL OTHER DE	ep Dry Hole	SINGLE MULTI	PL	8. TARM OR LEASE NAM	G
WELL WELL OTHER DEED DIY HOLE SOME CONS					Keely B	
	can Oil Company	of Texas	With Brown	·	9. WELL NO.	
B. ADDRESS OF OPERATOR P. O. Box 416, Loco Hills, New Mexico 88255					24 10. SIBLD AND POOL, OR WILDCAT	
LOCATION OF WELL ()	Report location clearly and	in accordance with an	y State requirements.*)		Grayburg-Jacks	on
At Builate 660'	FSL and 560' FW	VL, Sec. 24, T	-17S-R-298		11. SHC., T., R., M., OR I AND SURVEY OR AR	L.K.
At proposed prod. zo	ne			1 - I.	500 24 m-170	70C
4. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE					Sec. 24, T-179 12. COUNTY OF PARISH	18. STATE
	est of Loco Hill				Eddy	N.M
DISTANCE FROM PROF LOCATION TO NEARES PROPERTY OR LEASE	IT		NO. OF ACRES IN LEASE		HIS WELL	
(Also to nearest dr. DISTANCE FROM PRO	ig. unit line, if any) POSED LOCATION [®]	<u> </u>	480 PROPOSED DEPTH	20. ROTA	ET OB CABLE TOOLS	•
TO NEAREST WELL, OR APPLIED FOR, ON T	DBILLING, COMPLETED, HIS LEASE, FT.		3580'			
	hether DF, RT, GR, etc.)				22. APPBOX. DATE WO	EX WILL START*
3589			ND OBLEWAING DRAG		12-22-71	
	- <u> </u>		ND CEMENTING PROGR	1		
SIZE OF HOLE	13-3/8"	WEIGHT PER FOOT 61#	324 '		QUANTITY OF CHMEN	*F
	9-5/8"	36#	3452'		50 Sacks	
ater supply w rayburg and S	well for sev <mark>er</mark> al San Andres well.	years. We p The name wi	was not Commerci lan to plug back ll be changed fr	al a nd and co	omplete as a	
ater supply or rayburg and s eep Unit #1. roposed Work o cut it off e then propose ections, and ABOVE SPACE DESCRIPT De. If proposal is to eventer program, if a	well for several San Andres well. to Keely B #24. The 7" casing at 3700' and se se to frac and t place well on p	years. We p The name wi is currently a cement pl cest zones in pump.	lan to plug back	al and and co com <u>Gul</u>)' and w ack to 3 d San Ar	buttive sone and propose	
ater supply w rayburg and s eep Unit #1. roposed Work o cut it off e then propose ections, and ABOVE SPACE DESCRIPT De. If proposal is to	Well for several San Andres well. to Keely B #24. The 7" casing at 3700' and se se to frac and t place well on p se PROPOSED PROGRAM: If o drill or deepen directiona ny.	years. We p The name wi is currently et a cement pl cest zones in pump. proposal is to deepen of ally, give pertinent dat	lan to plug back ll be changed fr cut off at 3210 ug from 3700' ba the Grayburg and or plug back, give data on a on subsurface locations of District Superi	al and and co com <u>Gul</u>)' and v ack to 3 I San Ar	buctive sone and propose d and true vertical depth	
ater supply of rayburg and s eep Unit #1. roposed Work o cut it off e then propose ections, and ABOVE SPACE DESCENT be. If proposal is to eventer program, if a	Well for several San Andres well. to Keely B #24. The 7" casing at 3700' and se se to frac and t place well on p se PROPOSED PROGRAM: If o drill or deepen directiona ny.	years. We p The name wi is currently et a cement pl cest zones in pump. proposal is to deepen of ally, give pertinent dat	lan to plug back ll be changed fr cut off at 3210 ug from 3700' ba the Grayburg and or plug back, give data on a on subsurface locations of District Superi	al and and co com <u>Gul</u>)' and v ack to 3 I San Ar	buctive sone and propose d and true vertical depth	ns. Give blowout
ater supply of rayburg and s eep Unit #1. roposed Work o cut it off e then propose ections, and ABOVE SPACE DESCENT be. If proposal is to eventer program, if a	Well for several San Andres well. to Keely B #24. The 7" casing at 3700' and se se to frac and t place well on p se PROPOSED PROGRAM: If o drill or deepen directiona ny.	years. We p The name wi is currently et a cement pl cest zones in pump. proposal is to deepen of ally, give pertinent dat	lan to plug back ll be changed fr cut off at 3210 ug from 3700' ba the Grayburg and or plug back, give data on a on subsurface locations of District Superi	al and and co com <u>Gul</u>)' and v ack to 3 d San Ar present prod and measure ntender	buttive sone and propose d and true vertical depth	an. Give blowout
ater supply of rayburg and s eep Unit #1. roposed Work o cut it off e then propose ections, and ABOVE SPACE DESCENT be. If proposal is to prenter program, if a SIGNED	Well for several San Andres well. to Keely B #24. The 7" casing at 3700' and se se to frac and t place well on p se PROPOSED PROGRAM: If o drill or deepen directiona ny.	years. We p The name wi is currently et a cement pl cest zones in pump. proposal is to deepen of ally, give pertinent dat	lan to plug back ll be changed fr cut off at 3210 ug from 3700' ba the Grayburg and or plug back, give data on a on subsurface locations of District Superi	al and and co com <u>Gul</u>)' and v ack to 3 d San Ar present prod and measure ntender	buttive sone and propose d and true vertical depth	an. Give blowout
ABOVE SPACE DESCENT ABOVE SPACE DESCENT ABOVE SPACE DESCENT ABOVE SPACE DESCENT ABOVE SPACE DESCENT ABOVE SPACE DESCENT (This space for Fed PERMIT NO.	Well for several San Andres well. to Keely B #24. The 7" casing at 3700' and se se to frac and t place well on p se PROPOSED PROGRAM: If o drill or deepen directiona ny.	years. We p The name wi is currently et a cement pl cest zones in pump. proposal is to deepen of ally, give pertinent dat	lan to plug back ll be changed fr cut off at 3210 ug from 3700' ba the Grayburg and or plug back, give data on a on subsurface locations of District Superi	al and and co com <u>Gul</u>)' and v ack to 3 d San Ar present prod and measure ntender	buttive sone and propose d and true vertical depth	an. Give blowout
ater supply v rayburg and s eep Unit #1. roposed Work o cut it off e then propose ections, and ABOVE SPACE DESCENT the If proposal is to seventer program, if a signed	Well for several San Andres well. to Keely B #24. The 7" casing at 3700' and se se to frac and t place well on p se PROPOSED PROGRAM: If o drill or deepen directiona ny.	years. We p The name wi is currently et a cement pl cest zones in pump. proposal is to deepen of ally, give pertinent dat	lan to plug back ll be changed fr cut off at 3210 ug from 3700' ba the Grayburg and or plug back, give data on a on subsurface locations of District Superi	al and and co com <u>Gul</u>)' and v ack to 3 d San Ar present prod and measure ntender	buttive sone and propose d and true vertical depth	an. Give blowout
ABOVE SPACE DESCRIPTION ABOVE SPACE DESCRIPTION ABOVE SPACE DESCRIPTION ABOVE SPACE DESCRIPTION ABOVE SPACE DESCRIPTION (This space for Fed PERMIT NO.	Well for several San Andres well. to Keely B #24. The 7" casing at 3700' and se se to frac and t place well on p se PROPOSED PROGRAM: If o drill or deepen directiona ny.	years. We p The name wi is currently et a cement pl cest zones in pump. proposal is to deepen of ally, give pertinent dat 	lan to plug back ll be changed fr cut off at 3210 ug from 3700' ba the Grayburg and or plug back, give data on a on subsurface locations of District Superi	al and and co com <u>Gul</u>)' and v ack to 3 d San Ar present prod and measure ntender	bomplete as a E.Grayburg we propose 3580', ndres ductive sone and propose d and true vertical dept t DATE Decemb	an. Give blowout

Environment of



