orm 9-331 C (May 1063)	IINIT				
(144), 2000)			SUBMIT IN		Form approved. Budget Bureau No. 42B1425.
	VIII I	TEL STATES	Other Insi revers	tructions on e side)	
	DEPARTMENT	r of the I	NTERIOR	[5. LEASE DESIGNATION AND SEBIAL NO.
	GEOLO	GICAL SURVE	EY .		NM 04 50847 C14_9958
	FOR PERMIT	TO DRILL,	DEEPEN, OR PLUG	BACK	6. IF INDIAN, ALLOTTEE OB TRIBE NAME
a. TYPE OF WORK	🔁 🗙 Re-Entry	DEEPEN [D PLUG B		7. UNIT AGREEMENT NAME
. TYPE OF WELL			_		
WELL X GAS WEL	LL OTHER		ZONE ZONI		8. FARM OR LEASE NAME
NAME OF OPERATOR	th Tra				Federal 13
McGrath & Smit		· · · · · · · · · · · · · · · · · · ·			9. WELL NO.
418 Bldg. of S	Southwest, Mid	Land. Texas	79701		10. FIELD AND POOL, OR WILDCAT
LOCATION OF WELL (Rep. At surface	ort location clearly and	in accordance wit	h any State requirements.*)		Bough Permo Penn
660' FNL & 66	50' FWL of Sect	tion 13	•	1997 - 1997 -	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
At proposed prod. zone Sa	Ime			é.	
DISTANCE IN MILES AN	-	EST TOWN OR POST	OFFICE*		Sec. 13, T9S, R35E 12. COUNTY OR PARISH 13. STATE
2 miles NE Cr	ossroads			9 (B)	Lea New Mexic
13. DISTANCE FROM PROPUSED* LOCATION TO NEAREST					Lea TIVEW MEXIC F ACRES ASSIGNED
		60'	0' 640		40
 BISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, 					Y OR CABLE TOOLS
OR APPLIED FOR, ON THIS LEASE, FT. 21. ELEVATIONS (Show whether DF, RT, GR, etc.)			9615'		1 22. APPROX. DATE WORK WILL START*
4119 GL			a de la companya de l La companya de la comp		On Approval
•	Actual p	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	G AND CEMENTING PROG	RAM	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FO			
175	13-3/8	48	OT SETTING DEPTH		QUANTITY OF CEMENT
125	9-5/8	40	4433		<u>350 Sx. Circ.</u> 1900 Sx. Circ.
8-3/4	7	26,29	9615		1790 Sx. Circ.
. 4	l		ł		승규는 물건을 가지 않는 것
with the actual	nery of J.R. S	narp #1 Yec			
casing was left	l casing progr t in the hole e from Bough C	am as shown as shown ab	above. This wel	1 was P&A	completed 12-29-49 A on 4-25-58 and all out to 9600' inside
casing was left	t in the hole	am as shown as shown ab	above. This wel	1 was P&A	on 4-25-58 and all
casing was left	t in the hole	am as shown as shown ab	above. This wel	1 was P&A	on 4-25-58 and all
casing was left	t in the hole	am as shown as shown ab	above. This wel	1 was P&A	on 4-25-58 and all
casing was left	t in the hole	am as shown as shown ab	above. This wel	1 was P&A	on 4-25-58 and all
casing was left	t in the hole	am as shown as shown ab	above. This wel	1 was P&A	on 4-25-58 and all
casing was left	t in the hole	am as shown as shown ab	above. This wel	1 was P&A	on 4-25-58 and all
Casing was left 7" and complete ABOVE SPACE DESCRIBE PR Ne. If proposal is to dril	t in the hole e from Bough C	am as shown as shown ab perfs 9532	above. This wel ove. We propose -9560'.	I was P&A to clean	on 4-25-58 and all
Casing was left 7" and complete	t in the hole e from Bough C	am as shown as shown ab perfs 9532	above. This wel ove. We propose -9560'.	I was P&A to clean	A on 4-25-58 and all out to 9600' inside
LBOVE SPACE DESCRIBE PE I. IL proposal is to dril venter program, if any.	t in the hole e from Bough C	am as shown as shown ab perfs 9532 roposal is to deepe ly, give pertinent	above. This wel ove. We propose -9560'. on or plug back, give data on data on subsurface locations	I was P&A to clean present produ- and measured	A on 4-25-58 and all out to 9600' inside
ABOVE SPACE DESCRIBE PE I proposal is to dril venter program, if any. SIGNED MATCLI	t in the hole e from Bough C ROPOSED PROGRAM : If p Ill or deepen directional	am as shown as shown ab perfs 9532	above. This wel ove. We propose -9560'. on or plug back, give data on data on subsurface locations	I was P&A to clean present produ- and measured	A on 4-25-58 and all out to 9600' inside
LBOVE SPACE DESCRIBE PE I. IL proposal is to dril venter program, if any.	t in the hole e from Bough C ROPOSED PROGRAM : If p Ill or deepen directional	am as shown as shown ab perfs 9532 roposal is to deepe ly, give pertinent	above. This wel ove. We propose -9560'. on or plug back, give data on data on subsurface locations	I was P&A to clean present produ- and measured	A on 4-25-58 and all out to 9600' inside
ABOVE SPACE DESCRIBE PE I proposal is to dril venter program, if any. SIGNED MATCLI	t in the hole e from Bough C ROPOSED PROGRAM : If p Ill or deepen directional	am as shown as shown ab perfs 9532 roposal is to deepe ly, give pertinent	above. This wel ove. We propose -9560'. on or plug back, give data on data on subsurface locations	I was P&A to clean present produ- and measured	A on 4-25-58 and all out to 9600' inside
Casing was left 7" and complete ABOVE SPACE DESCRIBE PR The If proposal is to drift venter program, if any. SIGNED ATCC// (This space for Federal PERMIT NO.	t in the hole e from Bough C ROPOSED PROGRAM : If p Ill or deepen directional	am as shown as shown ab perfs 9532 roposal is to deepe ly, give pertinent	above. This wel ove. We propose -9560'. on or plug back, give data on data on subsurface locations <u>s</u>	I was P&A to clean present produ- and measured	A on 4-25-58 and all out to 9600' inside
ABOVE SPACE DESCRIBE PR MEOVE SPACE DESCRIBE PR ME. IL proposal is to dril venter program, if any. SIGNED MATCLIN (This space for Federal	t in the hole e from Bough C ROPOSED PROGRAM : If p Ill or deepen directional	am as shown as shown ab perfs 9532 roposal is to deepe ly, give pertinent	above. This wel ove. We propose -9560'. on or plug back, give data on data on subsurface locations <u>s</u>	I was P&A to clean present produ- and measured	A on 4-25-58 and all out to 9600' inside
Casing was left 7" and complete ABOVE SPACE DESCRIBE PF le. If proposal is to dril venter program, if any. SIGNED <u>March</u> (This space for Federal PERMIT NO. APPROVED BY	t in the hole e from Bough C ROPOSED PROGRAM : If p Ill or deepen directional	am as shown as shown ab perfs 9532 roposal is to deepe ly, give pertinent	above. This wel ove. We propose -9560'. on or plug back, give data on data on subsurface locations <u>s</u>	I was P&A to clean present produ- and measured	A on 4-25-58 and all out to 9600' inside
Casing was left 7" and complete ABOVE SPACE DESCRIBE PF le. If proposal is to dril venter program, if any. SIGNED <u>March</u> (This space for Federal PERMIT NO. APPROVED BY	t in the hole e from Bough C ROPOSED PROGRAM : If p Ill or deepen directional	am as shown as shown ab perfs 9532 roposal is to deepe ly, give pertinent	above. This wel ove. We propose -9560'. on or plug back, give data on data on subsurface locations <u>s</u>	I was P&A to clean present produced and measured dent OC	A on 4-25-58 and all out to 9600' inside