UNITED STATES DEPARTMENT OF THE INTERIOR

		T OF THE II				5. LLASE DESIGNATION AND BELLAI	NO.
	GEOLO	GICAL SURVE	ΞY	Arm ded		NY 13948-4	
A DDL IC A TION	FOR PERMIT	TO DRILL D	DEEPE	N. OR PLUG I	3ACK	6. IF INDIAN, ALLOTTEE OF TEIBE ?	AME
B. TIPE OF WORK	C T C T L COVISI	, 0 / -				N/A	
DRII	LL 🖾	DEEPEN [PLUG BA	CK 📙	7. UNIT AGHEEMENT NAME	
b. TYPE OF WELL			g i	NGLE X MOLTI	PLE -	S. FARM OR LEASE NAME	
11	CLL OTHER			NE ZONE	<u></u>		Tno
NAME OF OPERATOR	_					Rijan Oil Company,	
Rijan Oil Co	ompany, Inc.				<u>.</u>	Federal # 1-27	
	aza, Suite 402	47huauera:	ie. N	M 87102	- :	10. FIELD AND POOL, OR WILDCAT	
. LOCATION OF WELL (Re	eport location clearly an	d in accordance wit	h any S	tate requirements.*)		Wildcat -	
At surface						11. SEC., T.,-R., M., OR BLK. AND SUEVEY OR AREA	
1650 fwl, 2 At proposed prod. zone						1 12 6 7 84 7	
1650' fwl, 2	2310' fsl					Sec. 27, T19N, R3W	
4. DISTANCE IN MILES A	ND DIRECTION FROM NE	AREST TOWN OR POS	T OFFIC	r*	turn .	12. COUNTY OR PARISH 13. STAT	
	uthwest of Cub	a, New Mexic	00). OF ACRES IN LEASE	1 37 80	Sandoval New	Mexi
5. DISTANCE FROM PROPU LOCATION TO NEAREST			16. 10	•	TO 2	THIS WELL -	
PROPERTY OR LEASE L. (Also to nearest drig	. unit line, if any)	1650'		640		ARY OR CABLE TOOLS =	
8. DISTANCE FROM PROPO TO NEAREST WELL, DI	RILLING, COMPLETED,	7/50	19. 11	COPOSED DEPTH	1	그는 일본 가장 그는 사람들이 되었다.	
OR APPLIED FOR, ON THE	IS LEASE, PT.	1650'	<u> </u>	53001	ı n	otary 22. APPROX. DATE WORK WILL S	FART*
1. ELEVATIONS (Show whe	ether DF, RT, GR, etc.)				<u> </u>	1-15-78	
6734 '				CEMENTING PROGR	AM &		
············		PROPOSED CASH	NG ANI	CEMENTING TROOP			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	COT	SETTING DEPTH	_ !	QUANTITY OF CEMENT	
					1 200		
12-1/4"	9-5/8"	36#		2001		sx - circulate	
12-1/4" 7-7/8"	9-5/8" 5-1,/2"	_ 36# 14#		200 ' 5300 '		sx - circulate sx NOV201978	
Plan to spu sufficient sufficient production 300 sacks, tubing for tested to 3	5-1/2" d 12-1/4" hole cement to circ to test the Er indicated, will perforate, and production structure of the production of the professional production of deepen direction of the professional profes	t, drill to culate. Drintrada formall run 5-1/2 di stimulate, ring. 10" Se on well du	ll 7- tion cas if a schaft	and set 200' of and run appropriate to total mecessary. Wingle Gate all drilling of the control	of 9-5/5300' opriate depth, ll run e Hydra	8" casing with logs. If cement with 2-3/8" ulic BOP OF 1978 oductive zone NOV 16 1978 oductive Z	
Plan to spusufficient sufficient production 300 sacks, tubing for tested to 300 sacks. In above space described before. If proposal is to preventer program, if an analysis of the proposal is to preventer program, if an analysis signed.	5-1/2" d 12-1/4" hole cement to circ to test the Er indicated, will perforate, and production structure of the production of the professional production of deepen direction of the professional profes	t, drill to culate. Drintrada formall run 5-1/2 di stimulate, cing. 10" Se on well du f proposal is to des mally, give pertinen	tion cas if chaf chaf cring	and set 200' of and run appropriate to total mecessary. Wingle Gate all drilling of the control	of 9-5/5300' opriate depth, ll run e Hydra operati	8" casing with or depth logs. If cement with 2-3/8" ulic BOP OF The logs. If cons. WE To be a log of the log o	
Plan to spu sufficient sufficient production 300 sacks, tubing for tested to 30 sacks. IN ABOVE SPACE DESCRIBING ABOVE SPACE DESCRIBING TO THE SPACE OF THE STATE OF THE STAT	5-1/2" hole cement to circ to test the Er indicated, will perforate, and production strong to production strong to the production of the proposed program: I drill or deepen directions.	t, drill to culate. Drintrada formall run 5-1/2 di stimulate, cing. 10" Se on well du f proposal is to des mally, give pertinen	tion cas if i chaf uring epen or it data	and set 200' of and run appropriate to total mecessary. Wifer Double Gate all drilling plug back, give data on on subsurface locations	of 9-5/5300' opriate depth, ll run e Hydra operati	/8" casing with or depth logs. If cement with 2-3/8" ulic BOP OF 1978 oductive zone NOV 16 1978 oductive zone NOV 16 1978 red and true vertical depths. Give U. S. GFOLOGICAL SURFIGERANCO, COLO.	
Plan to spusufficient sufficient production 300 sacks, tubing for tested to 300 sacks. IN ABOVE SPACE DESCRIBERATION. If proposal is to preventer program, if an 24. (This space for Feder PERMIT NO.	5-1/2" hole cement to circ to test the Er indicated, will perforate, and production strong to the production strong production strong will be proposed program: I drill or deepen direction.	t, drill to culate. Drintrada formall run 5-1/2 di stimulate, cing. 10" Se on well du f proposal is to des mally, give pertinen	tion cas if chaf chaf cring	and set 200' of and run appropriate to total mecessary. Wifer Double Gate all drilling plug back, give data on on subsurface locations	of 9-5/5300' opriate depth, ll run e Hydra operati	/8" casing with or depth logs. If cement with 2-3/8" ulic BOP OF 1978 oductive zone NOV 16 1978 oductive zone NOV 16 1978 red and true vertical depths. Give U. S. GFOLOGICAL SURFIGERANCO, COLO.	