						_		1151
Form 9-331 C				SUBM	IT IN TR	CATE	• Form approve	d. No. 42-R1425.
(May 1963)		D STATES	MM	OIL CON	Gr InGONO	Teetoi	Buuget Bureau	RECEIVED
	DEPARTMENT					LES ME		
				tesia, N	M 8821	a * _	5. LEASE DESIGNATION	AND SEBIAL NO.
	GEOLOG	ICAL SURVE	ΞY	_		4.1 1	INFI USSIS	AY - 3 1982
APPLICATION	FOR PERMIT TO	O DRILL, D	DEEPEI	N, OR P	LUG B	ACK	6. IF INDIAN, ALLOTTEE	OE TRIBE NAME
IA. TYPE OF WORK		_					7. UNIT AGREEMENT N.	<u></u>
DRIL	_L 🗌	DEEPEN 🗴	x.	PLU	UG BAC	КШ	1 ° °	RTESIA, OFFICE
b. TYPE OF WELL			SINC		MULTIPL		S. FARM OR LEASE NAM	(E
OIL GAI WELL XX WE			ZON		ZONE		HAY B FEL	
2. NAME OF OPERATOR	TEUM INC /						9. WELL NO.	
QUANAH PETRO	JLEUM, INC./						1	
3. ADDRESS OF OPERATOR				ͲͲϒϒ	5 752	40	10. FIELD AND POOL, O	RWILDCAT
14800 QUORUP	1 DRIVE, SUITH	500, D		, ILAA		40	WILDCAT	
4. LOCATION OF WELL (Re At SURACP	port location clearly and i	n accordance wit	h any Su	tte requireme	uts.*)		11. SEC., T., R., M., OB F	
1980'	FSL, 1980' H	FWL					AND SURVEY OR AR	EA
At proposed prod. zone							SEC. 9, 1	26S, R27E
14. DISTANCE IN MILES A	ND DIRECTION FROM NEARS	ST TOWN OR POS	OFFICE*				12. COUNTY OR PARISH	13. STATE
				,			EDDA	NM
13 MILES SW 15. DISTANCE FROM PROPORT	of MALAGA		16. NO.	OF ACRES IN	LEASE		OF ACRES ASSIGNED	
LOCATION TO NEAREST							HIS WELL	
PROPERTY OR LEASE LI (Also to nearest drig.	unit line, if any)	L980'		640			+0 ABY OR CABLE TOOLS	
18. DISTANCE FROM PROPO TO NEAREST WELL, DR	SED LOCATION* ILLING, COMPLETED,			POSED DEPTH		20. 6012		
OR APPLIED FOR, ON THIS	B LEASE, FT.			<u>8150'</u>			ROTARY	DE WILL STARTS
21. ELEVATIONS (Show whe	ther DF, RT, GR, etc.)						4-21-82	
3274.3'								<u> </u>
23.	PI	ROPOSED CASIN	G AND	CEMENTIN	G PROGRA	М		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	рот	SETTING I	DEPTH		QUANTITY OF CEME	ŤT

PROPOSE TO DEEPEN WELL TO 8150' AND PERF IN THE APPROXIMATE AREA OF 8110'. PROPOSE TO KEEP INITIAL PRODUCTION AREA ALSO. ALL PRODUCTION WILL BE IN THE BONE SPRINGS ZONE.



IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive some and proposed new productive zoue. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any.

24.	the first states				
	TITLE	ENGINEERING	<u>TECHNICIA</u> N	DATE <u>4-22-82</u>	
SIGNED					2
(This space for Feberar Gran	office use)				

PERMIT NO	APPROVAL DATE	
APPROVED BY	TITLE	APR 3.0 1982
		JAMES A. GILLHAM
		DISTRICT SUPERVISOR

KICO OIL CONSERVATION COMM

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Form C - 13, Supersedes C-226 Ette sive p-265

		Ali disi	ances must be	from the outer hour	daries of th	• Section		
(+ 13 ¹) 	ANNE PER	INC.		lecse Hay	Federa			**. * }
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] +	leet in mu		line and	<u> 1980</u>	feet	Immitrie Arts	· · · · · · · · · · · · · · · · · · ·	lit
on und Lyrvel Even n in	v Frou	oing Formation		Poel			Dedir	ates Anneige
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2 If more		dedicated to th use is dedicate						t below. E(both as to working
dated by		tion, unitization	. force-pooli			ave the intere	sts of all o	owners been couso _{re}
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