Form 3160-3 (July 1992)

UNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN TIL CATE

(Other instructions on

FORM APPROVED OMB NO. 1004-0136

reverse side) Expires February 28, 1995

	DETERMINE AND LAND	MANIACEMEN	JΤ		5. L	LEASE DESIGNATION AND	SERIAL NO.
BUREAU OF LAND MANAGEMENT APPLICATION FOR PERMIT TO DRILL OR DEEPEN						NM-0467934	
	APPLICATION FOR PERI	WILL TO DRILL	ONDELLER		6. 1	F INDIAN, ALLOTTEE OR T	RIBE NAME
TYPE OF WORK		Deepen X			1		
	Drill	Deebell X			7.	UNIT AGREEMENT NAME	
TYPE OF WELL	205		Single Zone	Multiple Zone		Grayburg Jackso	n WFU
Oil Well X	Gas Well Other				8.	FARM OR LEASE NAME, V	VELL NO.
NAME OF OPERA					10.	Tract MB No	
	Shahara Oil, LLc				9.	API WELL NO.	
ADDRESS AND TE		Phone:	505-885-5433	3		30-015-043	62
207 VV. IVICIAL			505-885-4989		10	10. FIELD AND POOL, OR WILDCAT	
	Carlsbad, NM 88220					Grayburg Jackson 7R-	QN-GB-SA
LOCATION OF WE	ELL (Report location clearly and in accord	Tarice with any code i	oquii omemi,		11	. SEC., T., R., M., OR BLK.	
t surface	978' FSL & 2323' FEL, Unit	t O	- 1	<u>_ 1</u>	ΑN	ND SURVEY OR AREA	
		. •	tts (- h 9	i	Section 27, 17S	, R30E
t proposed prod. zor	^{ne} Same		ر .				
	IILES AND DIRECTION FROM NEARES	T TOWN OR POST O	FFICE *		12	2. COUNTY OR PARISH	13. STATE
4. DISTANCE IN M	1.5 miles southwest of Loc	o Hills,NM				Eddy	NM
5. DISTANCE FRO		<u> </u>	16. NO. OF ACRE	S IN LEASE	Į.	OF ACRES ASSIGNED	
OCATION TO NEAR		0001	1080		TOTHIS	S WELL 40	
ROPERTY OR LEA	ASE LINE, FT.	990'	1000			.3	
Also to nearest drig.	unit line, if any)		19. PROPOSED D	DEPTH	20. RO	TARY OR CABLE TOOLS	
8. DISTANCE FRO	DM PROPOSED LOCATION* L, DRILLING, COMPLETED,	733'	32	257'		Rotary	
O NEAREST WELL	ON THIS LEASE, FT.			10000	ATE \400	RK WILL START *	
21. ELEVATIONS (Show whether DF, RT, GR, etc)			22. APPROX. D	Nove	ember 20, 1999	
	3613'		O AND CEMENT	TING PROGRAM		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		OPOSED CASIN	G AND CEMEN	HING FINOGRAM	•		
	TOLE GRADE, SIZE OF GROWING					QUANTITY OF C	EMENT
SIZE OF HOLE		WEIGHT F	PER FOOT	SETTING DEP		QUANTITY OF C	
6 1/4"	4 1/2"			SETTING DEP	oth of :	600 sx - Circ	culate ourposes.
6 1/4"		-enter well and A'd in 1993. ed in the follow ERATING PLA VELL MAP AND ACREAG AP AND RIG LAYO QUIPMENT f propsal is to deepen face locations and me	deepen from ving attacheme N GE DEDICATION OUT	3257' 3131' to a depents:	oth of	600 sx - Circ 3257' for injection p 3257' for injection p 3257' for injection p	oulate purposes.
IN ABOVE SPACE to drill or deepen do 24. (This space for FeeperMIT NO.	The operator proposes to re- Well drilled in 1940 and P&A Specific programs are outline SURFACE USE AND OP EXHIBIT A - ROAD MAP EXHIBIT B - EXISTING V EXHIBIT C - LOCATION EXHIBIT C-1 - TOPO MA EXHIBIT D - DRILLING A EXHIBIT E - 3M BOP EC EDESCRIBE PROPOSED PROGRAM: I directionally, give pertinent data on subsur	-enter well and A'd in 1993. ed in the follow ERATING PLA VELL MAP AND ACREAG AND RIG LAYO QUIPMENT f propsal is to deepen face locations and me	deepen from ving attacheme SE DEDICATIO OUT give data on presente assured and true verte	SETTING DEP' 3257' 3131' to a dependents: ON PLAT Interproductive zone and ical depths. Give block APPROVAL	oth of and propose owout pre	600 sx - Circ 3257' for injection page of the system of th	purposes.
IN ABOVE SPACE to drill or deepen do 24. SIGNED (This space for Fe PERMIT NO. Application approx operations thereo	The operator proposes to re- Well drilled in 1940 and P&A Specific programs are outline SURFACE USE AND OP EXHIBIT A - ROAD MAP EXHIBIT B - EXISTING V EXHIBIT C - LOCATION EXHIBIT C-1 - TOPO MA EXHIBIT D - DRILLING A EXHIBIT D - DRILLING A EXHIBIT E - 3M BOP EC EDESCRIBE PROPOSED PROGRAM: Is directionally, give pertinent data on subsur	-enter well and A'd in 1993. ed in the follow ERATING PLA VELL MAP AND ACREAG AND RIG LAYO UIPMENT f propsal is to deepen face locations and me	deepen from ing attacheme in GE DEDICATIO OUT , give data on present easured and true vertex and true vertex and true vertex and true vertex are and true vertex and true vertex and true vertex and true vertex are and true vertex and true vertex are and true vertex are and true vertex are and true vertex are are are also are also are are also are a	SETTING DEP' 3257' 3131' to a dependents: ON PLAT Interproductive zone and ical depths. Give block APPROVAL	oth of a	600 sx - Circ 3257' for injection page of the system of th	purposes.