(December 1990)	يمر •		-	(Other ins	~		a approved. get Bureau No. 100	4.0126
	DEPARTMEN			revers	k _2)	Expi	ires: December 31	, 1991
·				N.M. UII C		SECTION	DESIGNATION AND SEL	HAL NO.
ADDI		· · · · · · · · · · · · · · · · · · ·		011 3.	IST ST.	1114-2	1971 NM 024	7971
APPL 1a. TYPE OF WORK	JCATION FOR P	ERMIT TO	DRIL		08210-200	TE TUDI	AN, ALLOTTER OR TRI	E NAME
		DEEPEN		Je 11,	17/97	7. UNIT A	GREEMENT NAME	
b. TIPE OF WELL								
	WELL OTHER			NGLE X MUL DNE X ZONI			LEASE NAME, WELL NO. 12	8237
Fasken Oil and Ranch, Ltd. 151416						Skelly 9. ANWEL	Federal No. 3	
8. ADDRESS AND TELEPHONE NO.			11	<u> </u>		31-1	515- 199	75
303 W. Wall Ave.	, Suite 1900, Midla	nd, TX 79701-	-5116	(915) 687-177	7.	10. FIELD	AND POOL, OR WILDO	AT
At surface	Report location clearly and	d in accordance wi	th any S	tate requirements.*)			Basin Morrow 7	8910
849' FSL & 1927'		Ut 0				11. 88C., 1 AND 8	., R., M., OR BLK. URVEY OR AREA	
At proposed prod. so:	De	u c				Sec 9	T21S, R24E	
14. DISTANCE IN MILES	AND DIRECTION FROM NEA	REST TOWN OR POS	T OFFIC	•		12. COUNT	T OR PARISH 18. ST	ATE
15 miles Northwe	st of Carlsbad					Eddy	NM	
5. DISTANCE FROM PROP LOCATION TO NEARES PROPERTY OF LEASE	T LINE, FT.		16. NO	. OF ACRES IN LEASE		F ACRES ASI	BIGNED	
(Also to merest drig, unit line, if any) 849' 18. DISTANCE FROM FROFOSED LOCATION*			320 19. PROPOSED DEPTH			320 20. ROTARY OR CABLE TOOLS		
TO NEAREST WELL, I or applied for, on the	BRILLING, COMPLETED,	18'	10.14	10250'			TOOLS	
21. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)		•	10250		22. APPR	OX. DATE WORK WILL	START*
4115' GR							February 1, 1998	
3 .		PROPOSED CASI	NG ANI	CEMERROSWEL	LCONTR	OLLED	WATER BAS	
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER F	00T	SETTING DEPTH		QUANTI	TT OF CEMENT	
172"	13-3/8"	48.0		350'	4	ESS	Circulate to	surface
12초"	8-5/8"	24.0 & 32.0		3200'	4 4411	IESS.	Circulate to	
12초" 7-7/8"	8-5/8" 4½"	24.0 & 32.0 11.60		<u>3200'</u> 10250'	1000 sx	5	<u>Circulate t</u>	<u>surfa</u> ce
12초" 7-7/8" The operator prop	$\frac{8-5/8"}{4\frac{1}{2}"}$	24.0 & 32.0 11.60	ent to	<u>3200'</u> 10250'	1000 sx		<u>Circulate to</u>	<u>surfa</u> ce
12뉯" 7-7/8" The operator prop will be set at TI	8-5/8" 4½"	24.0 & 32.0 11.60 depth sufficients	eiv nn	3200' 10250' test the Morrow 00'. If non-comm	1000 sx formation. mercial, th	If proc ne well wi	ductive, 4-1/2"	casing
12½" 7-7/8" The operator prop will be set at TI abandoned in acco Drilling Program	8-5/8" 4½" Doses to drill to a D and cemented back brdance with the Fed	24.0 & 32.0 11.60 depth sufficients	eiv nn	3200' 10250' test the Morrow 00'. If non-comm	1000 sx formation. mercial, th	If produce well with	ductive, 4-1/2" ill be plugged a	casing
12½" 7-7/8" The operator prop will be set at TI abandoned in acco Drilling Program Surface Use and O Exhibit #1 - Area	8-5/8" 4½" poses to drill to a 0 and cemented back produce with the Fed Operating Plan a Map	24.0 & 32.0 11.60 depth sufficients	eiv nn	<u>3200'</u> 10250'	1000 sx formation. mercial, th	If produce well with	ductive, 4-1/2"	casing
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Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.