UNIT) STATES

	U		REAU OF I				R		urtians o erse side	5. LEASE D	ESIGN/	ATIUN AND SERIAL NO.	
WELL CO	ONAGI	ETION	OD DEC	- AL	N FTION	22200				6 IF INDIA	NIV	1-18964	
WELL CO	UMPL				LETION	REPORT	Al	ND LC)G *	_	M, ALL	OTTER OR TRIBE NAME	
L TYPE OF CO		WRI	LE WK		DRY 🔲	Other				7. I'NIT AGE	REME	NT NAME	
NEW C	OCES MOSE MOSE	DKE.	r. D rea		DIFF.								
L NAME OF GREE		RN	s.c	<u>к Ш</u>	EKHYR.	Other				. FARM C	RLE	ASE NAME, WELL NO.	
asken Oil and Ra	nch Itd	1				On!	4/2					ederal No. 10	
. ADDRESS AN	D TELE	HONE NO).				<u> </u>	· · ·		9. API WELL	. NO.		
30-015-31147 10. PIELD AND FORL, OR WILDCAT 10. PIELD AND FORL AND F											15-31147		
At surface	rdance with a	my State requ	requiremines) .				Foster Praw Delawa						
	0' FFI									11. BEC., T.,	R., M.,	OR BLOCK AND BURNET	
105' FSL and 135	aterval re	ported bel	0 W	1						OR AREA			
ame At total depth	ı		17	34						Sec	2 T-	21-S. R-26-E	
			700	V \	4. PERMIT NO	D.	DATI	E ISLLED		_		21 0, IX-20-L	
ame								_		12. COUNTY PARIER	OR	13. STATE	
DATE SPUDGED	16. DA	TS T.D. RE	ACHED 17.	DATE CO	MTL. (Ready	to prod.) 1	8. ELI	05/09/20(Eddy	/ 10	NM ELEV. CASINGREAD	
06/08/2000		06/19/2000			07/12/2000	'			184 GR	-1, va, ETC.)*	**		
TOTAL DOPTH, ME	A TVD	21. PLUE	, BACK T.D., NE			LTIPLE COMPE	٠.,	23. INT	B.IATAST	ROTARY TOO	LE	3184 GR	
4150'	POWA- /	00 222	3760'		1	-			>	All		1	
PRODUCING INT	BETAL(S),	OF TRIE (Kontal'i Kon	TOP, 201	PTOM, NAME (MD AND TYD)	•			·	2	5. WAS DIRECTIONAL SURVEY MADE	
92' - 3702' (Delav	ware)										- }	SURVEY MADE	
TYPE BLECTRIC		ER LOGE BI	v#									No	
o-Density/Comp				on/Miore	CEL					l l	27. W	VAS WELL CORED	
					RECORD (Res	sert all string		in seell)				No	
ASING SIZE/GRADE	WEN	HT. LB./F	T. DEPTH	88T (M		LE SIES	T		EMENT, CI	MENTING RECORD		AMOUNT PULLED	
13-3/8" H-40	_	48		400'		17-1/2"	то						
8-5/8" K-55	_	24		2278'		12-1/4"	TOC surface, 440 sx CI TOC surface, 200 sx					None None	
5-1/2" K-55	_	15.5		4148'		7-7/8"				sx Class"C"modi		None	
			INER RECOR				<u> </u>		with 5				
erze	TOP (I		SOTTON (ND)		CBMENT*			30.		TUBING RECORD			
		 -		-	CEMENT	SCREEN (M	D)	8122	-	DEPTH SET (MI	»)	PACKER SOT (MD)	
				-				2-3/8	-	3406'		3406'	
PERFORATION RE			and number)	•		82.	AC	ID SHOT	TRAC	MIRE CONCENT			
92'-3702' (21 holes, 0.41" entry)						APPEN INCOME (MAIL					URE, CEMENT SQUEEZE, ETC. OUNT AND KIND OF MATERIAL USED		
766'-71', 3786'-3803', 3826'-40' (39 holes, 0.41" entry) CIBP @ 3760'					3760'	3692'-3702'							
360'-70" (21 holes, 0.23" entry) CIBP @ 3854'					3766'-3840'			800 gal 7-1/2% NEFE HCL 1500 gal 7-1/2% NEFE HCL					
970'-3986' (33 holes, 0.23" entry) CIBP @ 3950'					3860'-3870'			400 gal 7-1/2% NEFE HCL					
							0'-398	36'		300 gal 7-1/	2% NE	FE HCL	
FIRST PRODUCT	30H	PRODUC	CONTRM KOIT	(Flowin	PROI	DUCTION		waa ad					
07/12/2006	0					wing		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.	WELL	ITATUI -(R)	(Producing or	
OF THET	MOURE	TESTED	CHOKS SIZ		ROD'N. FOR	OIL-BEL.		GAR-MC	CP.	WATER-BEL		roducing	
07/16/2000	<u></u>	24	20/64	77	EST PERIOD	21		1	2	0		GAS-OIL BATIO	
. TURKS PROM.	CABING	PRESCRE	CALCULATED		II	GA8-	HCF.		WATER-		<u> </u>	571	
30 Haposition of a	A (8614	0			21		12	IΔF	CFPT	ED FOR RE			
led	\4016,	wee jor fu	es, vented, été	·.)				1		TEST WITHER	180 B	 	
AST OF ATTACK!	MENTS											acols	
eviation Survey, , C-102, C-104, porosity and induction logs T hereby certify that the foregoing and attached information is complete and correct as determined them all available records													
bereby certify	that the	foregoing	and attached	informe	tion is comn	ete and corre	et	determin	1012	all amaints			
HOWED CA	Ben	L.B.				_		1		BLM	tolds	7	
WARD TAN					TITLE	Pet	oleun	n Engineer		DLW DATE		07 17/2000	

*(See Instructions and Spaces for Additional Data on Reverse Side)

Fitle 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.

TOP	FORMATION	recoveries):
	TOP	
ВОТТОМ		merval tested, c

Deviation surveys taken on Fasken Oil & Ranch, Ltd.'s El Paso Fed #10 well in Eddy County, New Mexico:

Depth	Degree	
199	.50	
400	.25	
712	.25	
1053	.75	
1428	1.00	
1805	.75	JUN 2 8 2000
2234	.50	
2751	.50	
3247	1.00	
3529	.75	
4109	1.00	

I hereby certify that I have personal knowledge of the facts placed on this sheet and that such information given above is true and complete.

John Inter

Before me, the undersigned authority, on this day personally appeared John W. Norton, known to me to be the person whose name is subscribed hereto, who, after being duly sworn, on oath states that he is the drilling contractor of the well identified in this instrument and that such well was not intentionally deviated from the vertical whatsoever.

John W. Norton

SWORN AND SUBSCRIBED TO before me this 27th day of June 2000.

PAT FARRELL
Notary Public, State of Texas
My Commission Expires 04-09-2004

Notary Public in and for Lubbock County, Texas.