Form 3160-4 (July 1992)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUBMIT IN DUPLICATE *
(See other in(structions on reverse side)

FORM APPROVED OMB NO. 1004-0137 Expires: Fébruary 28, 1995

											078266	ATION A	NU 3	ERIAL NO.	
	WELL	COMPLETION	N OR R	FCOMP	FTION	PEPOR	T AND L				DIAN, ALLO	OTTEE OF	R TRI	BE NAME	
1						KEFUN	HANDE		<u> </u>						
1a.	TYPE OF WELL	0.11	Г	٦		K-21	F		27		AGREEME				
h	TYPE OF COMPLE		WELL	(GAS WEL	ιX	OTHER	Ш			OD WN				
IJ.	. TYPE OF COMPLE NEW	ETION: WORK	DEEP-		DIFF.		L.		- ;	8. FARM	OR LEAS	E NAME,	WEL	L NO.	
	WELL	OVER	EN _	_	RESVR.	\mathbf{X}	OTHER	A 131	47570	WO	OD WN	FEDE	RAI	_ # 1	
2.	NAME OF OPERA							1/10	100	/h)	ELL NO.				
3.	CONOCO INC						<u> </u>	9			45-202				
ა.	ADDRESS OF OPE				040	- 4	- 15	OCT 2	000	4	AND POO				
4.	P.O. Box 219	7, DU 3066, r	louston	, IX //	252-219	7 (2)	81) 293-16				NCO M				
٦.	At surface 110	00' FNL - 1450'	FEL, UNI	I in accorda IT LETTE	ince witin air IR B	y State requi	irem e nts)	OL.OU		11. SEC., AREA	T., R., M.,	, OR BLO	OCK	AND SURVE	EY OF
	At top prod. Inte	rval reported be	low				Value of the second of the se	DE		,5J					
	At total depth	····		. PERMIT N		- LOAT	E ISSUED .	7 2.			21, T29				
			'*	, PERMIT P	NO.	DATE	E 1990ED 🗸	4. Jan :	:00 JJ	12. COUN			1	3. STATE	
15. [DATE SPUDDED	16.DATE T.D. R	EACHED	17. C	ATE COMF	PL. (Ready to	o prod.)	18. ELE	V (DF, RK		ETC) • I			NM ASINGHEAD	
	5/10/68					6/9/00	, p,		5576		[,,	19. LL	=v. C	ASINGHEAL	J
20. 1	TOTAL DEPTH, MD	& TVD	21. PLUC	G, BACK T.			22. IF MUL	TIPLE CON			23. INTI	ERVALS	DRIL	I ED BY	
	6467	4										TARY		CABLE	
24	6467' PRODUCING INTE		COMPLET		428'						TO	OLS	\boxtimes	TOOLS	
∠4.	PRODUCING IN LE	RVAL(S) OF THIS	JUMPLETI	.ON - 10P,	BOTTOM, I	NAME (MD A	AND TVD)*					25. W		DIRECTION DIRECT	ÖNAL
	BLANCO MES	SA VERDE 38	372' – 4'	271'								"	UKV	ET MADE	
26.	TYPE ELECTRIC A	ND OTHER LOGS	RUN									27. W	AS I	WELL COR	FD
	DEPTH CORE	RELATION LO)G										,	WEEL 00, (
28.	ASING SIZE/GRADE	T WEIGHT IS		DEDT	CASING	REÇORD (R	Report all string	js set in wei	11)			<u> </u>			
<u> </u>	8-5/8"	WEIGHT, LB	/F1		1 SET (MD) 364'	+	HOLE SIZE	TC	OP OF CEME	250 sx		RD	AN	OUNT PULLE	D
	4-1/2'	10.5#			467'					400 sx		\dashv	—	· · · · · · · · · · · · · · · · · · ·	
								_		400 07		-+			
29.	SIZE	LINER TOP (MD)	RECORD		1 31010				0.			G RECO	RD		
	SIZE	TOP (MD)	BOTTE	OM (MD)	SACKS	CEMENT *	SCREEN	(MD)	2-3/			SET (MD)		PACKER SET	(MD)
	 				 		-		2-01	8	02	93'	+		
31.	PERFORATION RE	CORD (Interval, siz	e and num	ber)			32.	ACID,	SHOT, FR	ACTURE, C	L	OUEEZE	L FTC		
								DEPTH INTE	RVAL (MD)					MATERIAL US	SED
SEE	E SUBSEQUEI	NT REPORT	FOR SI	JMMAR'	Y DETA	ILS.									
33. *		-					<u> </u>						_		
	FIRST PRODUCTION	ON PRODU	JCTION ME	THOD (Flc	wing, gaş li	PRODUCTI ft, pumping -	ION size, and type	e of nump)		TWELL	STATUS (Oraducia		List fail	
	6/9/00	Flowi	ng		····		0120, 0a .ypu	r or purrip,			ducing D				
DATE	OF TEST HO	URS TESTED	CHOKE S	IZE	PROD'N F	FOR TEST	OIL - BBL	(SAS - MCF		WATER - E			AS - OIL RAT	TIO
	6/2/00	24		2"			0 bb	ol l	850	o	1 b	bl			
FLOW PRES		CASING PRESSU	RE CA	LCULATED	24 - HR	OIL - BBL		GAS - MC			R - BBL			GRAVITY - A	₹PI
	130#	240#	"			0 !	bbl	ع	350		4 1. [.]		(COF	₹R)	
34.	DISPOSITION OF G	AS (Sold, used for	fuel. venter	d. etc.)				<u> </u>		TEST	1 bbl WITNES	SED BY			
_	Vented	•		,,			ACCEP	C	₩ RF(COBL	Selph. A	SED BI	: all Sc	anvice	
35.	LIST OF ATTACHME	ENTS					ACCEM	IED C	N. 1 11-1		у согр.,, .	2100 7.	511 O.	71 4100	
	SUMMARY						_	<i>(</i>	2000						
3 6 . I	I hereby certify that the	he foregoing and at	ached info	rmation is o	omplete and	d correct as o	determined fle	lave lieu	ole records	;					
		1 di	W.						ः क <i>र</i> ार्थ	ESICE					
,	SIGNED	Man 10	uner	_		TITLE	DEARPMAN	nation !		for Conoc	o Inc. D	ATF 8/	13/0	٥	

^{* (}See Instructions and Spaces for Additional Data on Reverse Side) Title 18 U.S.C. Section 100 C makes it a crime for any person knowingly and willfully to make to any department or agency of the Unites States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

FORMATION TOP	•	depth interval tested, cushion used, time tool open, flowing and shut-in pressurs, and recoveries):	depth interval tested, cushion used, time tool open, flowing and shut-in pressurs, and recoveries):	86 	GEOLOGIC MARKERS	
		воттом	DESCRIPTION, CONTENTS, ETC.	NAME	<u>π</u>	TOP
				ì	MEAS. DEPTH	TRUE VERT. DEPTH
			WOOD WN FEDERAL #1	PICTURED CLIFFS	1896	
				CLIFF HOUSE	3526	
				MANCOS	4566	
				GALLUP	5382	
				GREEN HORN	6132	
				DAKOTA	6284	
in the second						