	DEPARTMENT OF T	HE INTERIOR	N.M. Oil C 311 S. 1st (		0	ORM APPROVED MB No. 1004-0135 res November 30, 2000	c)\$
CLINE	BUREAU OF LAND M	ANAGEMENT	Vitacia Ni	88210-28	Aase Seria	l No.	
Do not use	DRY NOTICES AND R this form for proposal	EPURIS ON WEE	nter an		33647	<u>- B</u>	
abandoned	well. Use Form 3160-3	(APD) for such proj	posals.	6.	If Indian, A	llottee or Tribe Name	
SUBMIT IN T	RIPLICATE - Other in	structions on rev	1939-340e	7.	If Unit or C	A/Agreement, Name	and/or No
1. Type of Well				S S S			
Oil Well X Gas Well		100 CO	Mr. A	*56J 8.	Well Name	and No.	
2. Name of Operator KERR	-MCGEE OIL & G	AS ONSHORE	of the m	<b>63.3 I</b> 7		FLA <mark>T</mark> S UNIT	<u>#9</u>
AGENT FOR CHEVI 3a. Address P.O. BOX	RON PRODUCTION 809004		include afen cod		API Well No.		
	<u>IX 75380-</u> 9004	972+215			<u>JU UI.</u>	Dil, or Exploratory Ar	
4. Location of Well (Footage, Se	ec., T., R., M., or Survey Descri					<u>BASIN(UPP</u>	
1650' FEL & 2035 SEC.17, T-22-S,		COUNTY, NET	61 81 21 91 91 MEXICO	11.	County or Pa		
					DDY CC	DUNTY, NEW	MEX
TYPE OF SUBMISSION	PPROPRIATE BOX(ES				RT, OR O	THER DATA	
· · · · · · · · · · · · · · · · · · ·		Deepen		duction (Start/Resu			
Notice of Intent	Alter Casing	Fracture Treat	_	lamation	me)	Water Shut-Off Well Integrity	
Subsequent Report	Casing Repair	New Construct	_	omplete		Other	
Final Abandonment Notice	Change Plans Convert to Injection	<ul><li>Plug and Aban</li><li>Plug Back</li></ul>		porarily Abandon er Disposal			
IRU; POOH W/ TB	G.		4-1/24		6 6 7 7		
<ul> <li>STIMATED STARTIN IRU; POOH W/ TB IH W/ 4-1/2" GAU QZ. 100 SXS. CMT IRC. WELL W/ PXA UMP A 15 SX. CMT UT 4-1/2" CSG. @ IH W/ TBG. &amp; PUM UMP A 35 SX. CMT UMP A 35 SX. CMT</li> <li>ERFORATE 4-1/2"</li> <li>14. Ihereby certify that the foregoin Name (Printed/Typed)</li> </ul>	GG. JGE RING TO 705 C. THRU CMT. RE MUD; PULL UF BALANCE PLUC 2350'; POOH IP A 35 SX. CMT SHOE PLUG @ SURF. PLUG @ CSG. @ 5360' &	50'; RIH W/ ST. @ 7050'; P HOLE W/ TB G 0 5210'-53 & LAY DOWN C. STUB/SHOE 260'-365'. 0'-60'; CU	PUMP 4 GG. CSG. PLUG @ T OFF WE	SXS. CMT OOH W/ TB 2230'-23 CLLHEAD 3	. ON T G. 40'; W 'BGL &	OP OF CMT OC & TAG. SET SURF.	
IRU; POOH W/ TB IH W/ $4-1/2$ " GAU QZ. 100 SXS. CMT IRC. WELL W/ PXA UMP A 15 SX. CMT UT $4-1/2$ " CSG. @ IH W/ TBG. & PUM UMP A 35 SX. CMT UMP A 35 SX. CMT ERFORATE $4-1/2$ " IA. I hereby certify that the foregoin Name (Printed/Typed) AVID A. EYLER (	GG. JGE RING TO 705 C. THRU CMT. RE MUD; PULL UF BALANCE PLUC 2350'; POOH IP A 35 SX. CMT SHOE PLUG @ SURF. PLUG @ CSG. @ 5360' &	50'; RIH W/ ST. @ 7050'; P HOLE W/ TB G 0 5210'-53 & LAY DOWN C. STUB/SHOE 260'-365'. 0'-60'; CU	PUMP 4 G. CSG. PLUG @ T OFF WE SXS. CM	SXS. CMT OOH W/ TB 2230'-23 CLLHEAD 3	. ON T G. 40'; W 'BGL &	OP OF CMT OC & TAG. SET SURF.	
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PLUGG	ING & ABANDO	NMENT WO	Orksh	IEE	:T	(3 STR	ING CS	SNG)
		OPERATO	R KERŔ	мс	GEE O	L & GA	S ONS	HORE LLC
An NEW COM	. L	LEASENAM	E BOGLI	EF	LATS U	JNIT #9	)	
						WELL	. #	9
Man wa		SECT	17	TV		22-S	RNG	23-E
314	S I	FROM	2035'	<i>K</i> ik	SL	1650'	Έwι	
	N. I	TD:	7263'		FOR			U. PENN
		PBTD:	7229'	-	FOR	MATION		TDU. PENN
				-			0	
Stragger f			SIZE	1 5	SET @	TOC	TOC DET	TERMINED BY
	13-3/8"	SURFACE	13-3/8		312'	SURF.	CIRC	
まましたになり	<b>@</b> 312'	INTMED 1	8-5/8	¥"	2280'	SURF.	CIRC	
81	TOC SURF.	INTMED 2	1	1				
		PROD	4-1/2		7263'	6163'	CALC	
3 6			SIZE		TOP	BOT		DETERMINED B
3 6		LINER 1		<u> </u>		- <u></u>		
N I		LINER 2	1	1			t	
. Martin Stranger			CUT &	PUL	L @		TO	P - BOTTOM
	8-5/8"	INTMED 1				PERFS	7071	
	Q 2280'	INTMED 2			OPENHOLE		-	
	TOC SURF.	PROD	2350'					
		* REQUIRED PL	UGS DISTRI	CTI				
		RUSTLER (ANHYD)		*	PLUO	TYPE	SACKS	DEPTH
		YATES		1		PLUG	CMINT	
	1	QUIEEN	1		EXAMPLES			i
	I	GRAYBURG			PLUGPI	ОН	25 SXS	9850'
		SAN ANDRES			PLUG#2	SHOE	50 SX3	8700'-8800'
TT					PLUGAS	CIBP/35'		5300'
		CAPITAN REEF		÷	PLUGIS	CIBP	25 525	5300"
					PLUG#4	STUB	50 SXS	4600'-4700'
		DELAWARE			PLUG # 4	RETNR SQZ	200 SXS	100
Nr zie ret		BELL CANTON			PLUG#7	SURF	10 SXS	0-10'
		CHERRY CANYON			PLUG #1	RETNRS	<b>bz104</b>	7050'
Ast - Star	PERPS POTI- 7196	BRUBET CANYON		**	PLUG#2	BALANC		
美学会	PERTS TUTI-1176	BORE SPEINO				rub/sh		2230'-23
Non the P	4-1/2"				FLUG # 4	SHOE	35	260'-36
-	(7263')		1					

10045

PLUG#6

7111097

111041

PLUG#10 PLUG#10

erno e

PLUG #

SURF.

TD \_\_\_\_\_\_7263'

Q 7263'

TOC 6163

OLORIETA

DRINKARD

TUBB

ABO

wc

PENN

DEVONEAN

ATOKA MORBOW

DAE OULIBLOO

\*\*WILL PERFORATE 4-1/2" CSG.'@ 5360' & SQZ. 35 SXS. THRU PERFORATIONS.

1

0'-60'

20