orm 3160-5 U <b>`ED STA</b>	TES SUBATT IN TRI	ATE.		Bureau No. ( August 31,		135
Revember 1983) Formerly 9-331) DEPARTMENT OF TH BUREAU OF LAND MA	E INTERIOR verse alde)		C-031740	NATION AND	SERIAL I	<b>NO.</b>
			B. IF INDIAN, A	LLOTTEE OR	TRIBE NA	AMB .
SUNDRY NOTICES AND R (Do not use this form for proposals to drill or to do Use "APPLICATION FOR PERMIT	eepen or plug back to a different reservol T-" for such proposals.)	ir				
		1	unice Mo		South	linit
OIL CAB OTHER Injector	· · · · · · · · · · · · · · · · · · ·		B. FARM OR LE			
Chevron U.S.A. Inc.						
ADDRESS OF OPERATOR			. WELL NO.			
P.O. Box 670 Hobbs, NM 88240			26			
LOCATION OF WELL (Report location clearly and in accord See also space 17 below.)	dance with any State requirements.*		10. FIELD AND	-		
At surface			unice Mo			
		1	SURVEY	OR AREA	200	
			Sec 8, T2	1S. R36	E ·	
Unit L, 1980' FSL & 660' FWL 4. PERNIT NO.   15. ELEVATIONS (5	Show whether DF, RT, GB, etc.)		12. COUNTY OF			
	3604' GL	jr jr	ea		NM	
			has Data			
a. Check Appropriate Box 1	o Indicate Nature of Notice, Rep					
NOTICE OF INTENTION TO:			NT REPORT OF	•		1
TEST WATER SHUT-OFF PULL OR ALTER CAS		<u> </u>		PAIRING WELL		
FRACTURE TREAT MULTIPLE COMPLET				TERING CASIN	•	,
	SHOOTING OR ACID			NDONMENT <sup>®</sup>		
BHOOT OR ACIDIZE ABANDON*		on and (	converi i	rn intec	:tar	
BHOOT OR ACIDIZE ABANDON* REPAIR WELL CHANGE PLANS	(Other) Deep( (Note : Repo	ort results of	f multiple con	npletion on `	₩ell	1
REFAIR WELL CHANGE PLANS (Other) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly S) proposed work. If well is directionally drilled, give nent to this work.) *	(NOTE: Repo Completion of tate all pertinent details, and give pertin subsurface locations and measured and t	ort results o or Recomplet ient dates, in rue vertical	f multiple con lon Report and ncluding estim depths for all	npletion on d Log form.) aated date of i markers an	Well startin id zones	g any perti-
REPAIR WELL CHANGE PLANS (Other) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly s) proposed work. If well is directionally drilled, give	(Norz: Repo Completion of tate all pertinent details, and give pertin subsurface locations and measured and t wiation survey @ 4030'-1' 000 gallons 15% NEFE HCL. set @ 3726'. Tested ca it-in pending completion	ort results o or <u>Recomplet</u> ient dates, h rue vertical O. Ran Equip sing an	f multiple con thom Beport and depths for all GR/CNL/( ed for in d packer	nd Log form.) a Log form.) ated date of i markers an CCL/Cali njection to 600	Well t startin d sones iper n psi	g aby perti-
CHANGE PLANS (Other) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly S) proposed work. If well is directionally drilled, give nent to this work.)* Deepened from 3914' to 4034'. De logs. Acidized open hole with 40 with 2 3/8" IPC tubing and packer for 30 minutes (OK). Well is shu	(Norz: Repo Completion of tate all pertinent details, and give pertin subsurface locations and measured and t wiation survey @ 4030'-1' 000 gallons 15% NEFE HCL. set @ 3726'. Tested ca it-in pending completion	ort results o or <u>Recomplet</u> ient dates, h rue vertical O. Ran Equip sing an	f multiple con thom Beport and depths for all GR/CNL/( ed for in d packer	nd Log form.) a Log form.) ated date of i markers an CCL/Cali njection to 600	Well t startin d sones iper n psi	s aby perti-
CHANGE PLANS (Other) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly S) proposed work. If well is directionally drilled, give nent to this work.)* Deepened from 3914' to 4034'. De logs. Acidized open hole with 40 with 2 3/8" IPC tubing and packer for 30 minutes (OK). Well is shu	(Norz: Repo Completion of tate all pertinent details, and give pertin subsurface locations and measured and t wiation survey @ 4030'-1' 000 gallons 15% NEFE HCL. set @ 3726'. Tested ca it-in pending completion	ort results o or <u>Recomplet</u> ient dates, in rue vertical O. Ran Equip sing an	f multiple con thom Beport and depths for all GR/CNL/( ed for in d packer	nd Log form.) a Log form.) ated date of i markers an CCL/Cali njection to 600	Well t startin d sones iper n psi	s aby perti-
CHANGE PLANS (Other) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly S) proposed work. If well is directionally drilled, give nent to this work.)* Deepened from 3914' to 4034'. De logs. Acidized open hole with 40 with 2 3/8" IPC tubing and packer for 30 minutes (OK). Well is shu Work performed 10/6/86 - 10/12/86	(Nors: Repe Completion of tate all pertinent details, and give pertin subsurface locations and measured and t wiation survey @ 4030'-1 000 gallons 15% NEFE HCL. set @ 3726'. Tested ca it-in pending completion	ort results o or <u>Recomplet</u> ient dates, in rue vertical O. Ran Equip sing an	f multiple con thom Beport and depths for all GR/CNL/( ed for in d packer	nd Log form.) a Log form.) ated date of i markers an CCL/Cali njection to 600	Well t startin d sones iper n psi	s aby perti-
REPAIR WELL (Other) T. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly S) proposed work. If well is directionally drilled, give nent to this work.)* Deepened from 3914' to 4034'. De logs. Acidized open hole with 40 with 2 3/8" IPC tubing and packer for 30 minutes (OK). Well is shu	(Nors: Repe Completion of tate all pertinent details, and give pertin subsurface locations and measured and t wiation survey @ 4030'-1 000 gallons 15% NEFE HCL. set @ 3726'. Tested ca it-in pending completion	ort results o or <u>Recomplet</u> ient dates, in rue vertical O. Ran Equip sing an	f multiple con thom Beport and depths for all GR/CNL/( ed for in d packer	nd Log form.) a Log form.) ated date of i markers an CCL/Cali njection to 600	Well t startin d sones iper n psi	s aby perti-
CHANGE PLANS (Other) T DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly S) proposed work. If well is directionally drilled, give nent to this work.)* Deepened from 3914' to 4034'. De logs. Acidized open hole with 40 with 2 3/8" IPC tubing and packer for 30 minutes (OK). Well is shu Work performed 10/6/86 - 10/12/86	(Nors: Repe Completion of tate all pertinent details, and give pertin subsurface locations and measured and t wiation survey @ 4030'-1 000 gallons 15% NEFE HCL. set @ 3726'. Tested ca it-in pending completion	ort results o or <u>Recomplet</u> ient dates, in rue vertical O. Ran Equip sing an	f multiple con thom Beport and depths for all GR/CNL/( ed for in d packer	nd Log form.) a Log form.) ated date of i markers an CCL/Cali njection to 600	Well t startin d sones iper n psi	s aby perti-
REPAIR WELL (Other) T. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly S) proposed work. If well is directionally drilled, give nent to this work.)* Deepened from 3914' to 4034'. De logs. Acidized open hole with 40 with 2 3/8" IPC tubing and packer for 30 minutes (OK). Well is shu Work performed 10/6/86 - 10/12/86 ACCEPTED FOR RE SMUQ	(Norz: Repe Completion of tate all pertinent details, and give pertin subsurface locations and measured and t wiation survey @ 4030'-1' 000 gallons 15% NEFE HCL. set @ 3726'. Tested ca it-in pending completion	ort results o or <u>Recomplet</u> ient dates, in rue vertical O. Ran Equip sing an	f multiple con thom Beport and depths for all GR/CNL/( ed for in d packer	nd Log form.) a Log form.) ated date of i markers an CCL/Cali njection to 600	Well t startin d sones iper n psi	s aby perti-
CHANGE PLANS (Other) T. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly S) proposed work. If well is directionally drilled, give nent to this work.)* Deepened from 3914' to 4034'. De logs. Acidized open hole with 40 with 2 3/8" IPC tubing and packer for 30 minutes (OK). Well is shu Work performed 10/6/86 - 10/12/86 ACCEPTED FOR RE	(Norz: Repe Completion of tate all pertinent details, and give pertin subsurface locations and measured and t wiation survey @ 4030'-1' 000 gallons 15% NEFE HCL. set @ 3726'. Tested ca it-in pending completion	ort results o or <u>Recomplet</u> ient dates, in rue vertical O. Ran Equip sing an	f multiple con thom Beport and depths for all GR/CNL/( ed for in d packer	nd Log form.) a Log form.) ated date of i markers an CCL/Cali njection to 600	Well t startin d sones iper n psi	s aby perti-
CHANGE PLANS (Other) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly S) proposed work. If well is directionally drilled, give nent to this work.)* Deepened from 3914' to 4034'. De logs. Acidized open hole with 40 with 2 3/8" IPC tubing and packer for 30 minutes (OK). Well is shu Work performed 10/6/86 - 10/12/86 ACCEPTED FOR RE <i>MU</i>	(Norz: Repe Completion C tate all pertinent details, and give pertine subsurface locations and measured and t viation survey @ 4030'-1 000 gallons 15% NEFE HCL. set @ 3726'. Tested ca it-in pending completion	ort results o or <u>Recomplet</u> ient dates, in rue vertical O. Ran Equip sing an	f multiple con thom Beport and depths for all GR/CNL/( ed for in d packer	nd Log form.) a Log form.) ated date of i markers an CCL/Cali njection to 600	Well t startin d sones iper n psi	S aby perti-
REPAIR WELL CHANGE PLANS (Other) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly S) proposed work. If well is directionally drilled, give nent to this work.)* Deepened from 3914' to 4034'. De logs. Acidized open hole with 40 with 2 3/8" IPC tubing and packer for 30 minutes (OK). Well is shu Work performed 10/6/86 - 10/12/86 ACCEPTED FOR RE MUQ OCT 2 4 198	(Norz: Repe Completion C tate all pertinent details, and give pertine subsurface locations and measured and t viation survey @ 4030'-1 000 gallons 15% NEFE HCL. set @ 3726'. Tested ca it-in pending completion	ort results o or <u>Recomplet</u> ient dates, in rue vertical O. Ran Equip sing an	f multiple con thom Beport and depths for all GR/CNL/( ed for in d packer	nd Log form.) a Log form.) ated date of i markers an CCL/Cali njection to 600	Well t startin d sones iper n psi	s aby perti-
REPAIR WELL (Other) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly S) proposed work. If well is directionally drilled, give nent to this work.)* Deepened from 3914' to 4034'. De logs. Acidized open hole with 40 with 2 3/8" IPC tubing and packer for 30 minutes (OK). Well is shu Work performed 10/6/86 - 10/12/86 ACCEPTED FOR RE MUQ OCT 2 4 198 CARLSBAD, NEW A	(Norz: Repe Completion of tate all pertinent details, and give pertine subsurface locations and measured and t wiation survey @ 4030'-1' 000 gallons 15% NEFE HCL. set @ 3726'. Tested ca it-in pending completion CORD 66 WEXICO	or results o r Recomplet in Recomplet in dates, in rue vertical 0. Ran Equip sing an of inje	f maltiple con ion Beport and acluding estim depths for all d packer ction fac	nd Log form.) a Log form.) ated date of i markers an CCL/Cali njection to 600	well startin d zones psi s.	s aby perti-
REPAIR WELL (Other) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly S) proposed work. If well is directionally drilled, give nent to this work.)* Deepened from 3914' to 4034'. De logs. Acidized open hole with 40 with 2 3/8" IPC tubing and packer for 30 minutes (OK). Well is shu Work performed 10/6/86 - 10/12/86 ACCEPTED FOR RE MUQ OCT 2 4 198 CARLSBAD, NEW A 18. I hereby certify that the foregoing is true and correct	(Norz: Repo Completion Completion Completion Completion Subsurface locations and measured and to eviation survey @ 4030'-1' 000 gallons 15% NEFE HCL. Set @ 3726'. Tested ca it-in pending completion CORD 66 WEXICO	or results o r Recomplet in Recomplet in dates, in rue vertical 0. Ran Equip sing an of inje	f maltiple con ion Beport and acluding estim depths for all d packer ction fac	npletion on d Log form.) inted date of i markers an CCL/Cali njection to 600 cilities	well startin d zones psi s.	S and y perti-
BEFAIR WELL CHANGE PLANS (Other)         IT. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly S) proposed work. If well is directionally drilled, give nent to this work.)*         Deepened from 3914' to 4034'. De logs. Acidized open hole with 40 with 2 3/8" IPC tubing and packer for 30 minutes (OK). Well is shu Work performed 10/6/86 - 10/12/86         ACCEPTED FOR RE MUQ OCT 2 4 198         OCT 2 4 198         CARLSBAD, NEW A         IBC tubing and packer for 30 minutes (OK). Well is shu Work performed 10/6/86 - 10/12/86         ACCEPTED FOR RE MUQ OCT 2 4 198         CARLSBAD, NEW A         IBC The foregoing is true and correct BIGNED	(Norz: Repo Completion Completion Completion Completion Subsurface locations and measured and to eviation survey @ 4030'-1' 000 gallons 15% NEFE HCL. Set @ 3726'. Tested ca it-in pending completion CORD 66 WEXICO	or results o r Recomplet in Recomplet in dates, in rue vertical 0. Ran Equip sing an of inje	f maltiple con ion Beport and acluding estim depths for all d packer ction fac	npletion on d Log form.) inted date of i markers an CCL/Cali njection to 600 cilities	well startin d zones psi s.	s aby perti-

ł

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. · · .

÷