Form 3160-5 (November 1983) (Formative 0, 221)	UNITE STATES	SUBMIT IN TRIPL		hudget Bureau No xpires August 3	1 1085	
(Formerly 9-331) DEPART BUREA	U OF LAND MANAGE	TER D Riterio aide)	5. LEA	SE DESIGNATION AND O31740-A	TO SERIAL NO	
	ICES AND REPOR		<u>10</u>	NDIAN, ALLOTTER	R TRIBE NAM	E
(Do not use this form for propo Use "APPLIC.						-
OIL GAS OTHER				T AGREEMENT NAME		
L NAME OF OPERATOR				.ce Monumen	- South	Unit
Chevron U.S.A. Inc.						
ADDRESS OF OPERATOR			9. WBG	L 30.	·	
P.O. Box 670, Hobbs, New Mexico 88240 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*			375	10. FIELD AND POOL, OR WILDCAT		
See also space 17 below.) At surface				ce Monumen		an da ser da Ser da ser da
· · · · ·			11. 25	C., T., B., M., OR BLE SURVEY OR AREA	C. 13D	
<i>4/30</i> Unit G, 2310 ′ FNL & 176			-		D260	
4. FERMIT NO.	15. ELEVATIONS (Show when	ther DF. ST. CE. etc.)	,	UNTT OR FARISE		
		Ľ	Lea	1	NM	
6. Check A.	propriete Box To India	ate Nature of Natice, Repor		<u>_</u>		
NOTICE OF INTEN						
·		,	THEUDEREDE	OLT OF:	<u> </u>	
	PELL OR ALTER CASING	WATER SHUT-OFF		REPAIRING WE		
	ABANDON*	SEGOTING OR ACIDIZI	· [] ·	ALTERING CASI		•
REPAIR WELL	CHANGE PLANS	(Other) Casing	and Cemer	nt Job		
(Other)	na Traincent no cal an-		Recognietion Re-	DOTT and Low form	`	
	MATIONS (Clearly state all penally drilled, give subsurfac	and a second	t dates, includin e vertical depths	g estimated date (for all markers a	of starting a ind zones per	DJ tio
nent to this work.) *		ertinent details, and give pertinen e locations and measured and true	e verticht depthe	for all markers a	of starting a nd gones per	в у Цо
	30 PM 3/1/87. TH 2# H40 ST&C set @ Celloflake. Plue ced csaing to 100	Prefinent details. and give pertinent e locations and measured and true D 14 3/4" hole 7:30 1 370'. Cemented with g down 12:30 AM 3/2/8 0 psi for 30 minutes	PM 3/1/87. h 325 sack 87. Circu (OK). To	@ 370'. s class lated 110 tal WOC	of starting a nd zones per	חד נוּי
Spudded 14 3/4" hole 4: Ran 9 joints 11 3/4" 42 "C" 2% CACL2 1/4#/sack sacks to surface. Test before drill out = 15 h	30 PM 3/1/87. TH 2# H40 ST&C set @ Celloflake. Plue ced csaing to 100	Prefinent details. and give pertinent e locations and measured and true D 14 3/4" hole 7:30 1 370'. Cemented with g down 12:30 AM 3/2/8 0 psi for 30 minutes	PM 3/1/87. h 325 sack 87. Circu (OK). To	@ 370'. s class lated 110 tal WOC	of starting a nd zones per	חק נוֹי
Spudded 14 3/4" hole 4: Ran 9 joints 11 3/4" 42 "C" 2% CACL2 1/4#/sack sacks to surface. Test before drill out = 15 h	30 PM 3/1/87. TH 2# H40 ST&C set @ Celloflake. Plue ced csaing to 100	Prefinent details. and give pertinent e locations and measured and true	PM 3/1/87. h 325 sack 87. Circu (OK). To	@ 370'. s class lated 110 tal WOC	of starting a nd tones per	D 7 "Li-"
Spudded 14 3/4" hole 4: Ran 9 joints 11 3/4" 42 "C" 2% CACL2 1/4#/sack sacks to surface. Test before drill out = 15 h	30 PM 3/1/87. TH 2# H40 ST&C set @ Celloflake. Plud ed csaing to 1000 nours. (compress)	Prefinent details. and give pertinent e locations and measured and true	PM 3/1/87. h 325 sack 87. Circu (OK). To	@ 370'. s class lated 110 tal WOC	of starting a nd zones per	ΠΓ 【in
Spudded 14 3/4" hole 4: Ran 9 joints 11 3/4" 42 "C" 2% CACL2 1/4#/sack sacks to surface. Test before drill out = 15 h	30 PM 3/1/87. TH 2# H40 ST&C set @ Celloflake. Plud ed csaing to 1000 hours. (compress) ACCEPTED F	Prefinent details. and give pertinent e locations and measured and true 370'. Cemented with g down 12:30 AM 3/2/8 0 psi for 30 minutes ive strength of cement OR RECORD	PM 3/1/87. h 325 sack 87. Circu (OK). To	@ 370'. s class lated 110 tal WOC	of starting a nd tones per	DJ Li-
Spudded 14 3/4" hole 4: Ran 9 joints 11 3/4" 42 "C" 2% CACL2 1/4#/sack sacks to surface. Test before drill out = 15 h	30 PM 3/1/87. TH 2# H40 ST&C set @ Celloflake. Plud ed csaing to 1000 hours. (compress) ACCEPTED F	Prefinent details. and give pertinent e locations and measured and true	PM 3/1/87. h 325 sack 87. Circu (OK). To	@ 370'. s class lated 110 tal WOC	of starting a nd zones per	DŢ (i-
Spudded 14 3/4" hole 4: Ran 9 joints 11 3/4" 42 "C" 2% CACL2 1/4#/sack sacks to surface. Test before drill out = 15 h	30 PM 3/1/87. TH 2# H40 ST&C set @ Celloflake. Plud ed csaing to 1000 hours. (compress) ACCEPTED F	Prefinent details. and give pertinent e locations and measured and true 370'. Cemented with g down 12:30 AM 3/2/8 0 psi for 30 minutes ive strength of cement OR RECORD	PM 3/1/87. h 325 sack 87. Circu (OK). To	@ 370'. s class lated 110 tal WOC	of starting a nd tones per	DŢ ţi-
Spudded 14 3/4" hole 4: Ran 9 joints 11 3/4" 42 "C" 2% CACL2 1/4#/sack sacks to surface. Test before drill out = 15 h	30 PM 3/1/87. TH 2# H40 ST&C set @ Celloflake. Plue ed csaing to 1000 hours. (compress) ACCEPTED F	Prefinent details. and give pertinent e locations and measured and true 370'. Cemented with g down 12:30 AM 3/2/8 0 psi for 30 minutes ive strength of cement OR RECORD	PM 3/1/87. h 325 sack 87. Circu (OK). To	@ 370'. s class lated 110 tal WOC	of starting a nd tones per	DŢ (În
Spudded 14 3/4" hole 4: Ran 9 joints 11 3/4" 42 "C" 2% CACL2 1/4#/sack sacks to surface. Test before drill out = 15 h	30 PM 3/1/87. TH 2# H40 ST&C set @ Celloflake. Plue ed csaing to 1000 hours. (compress) ACCEPTED F	OR RECORD	PM 3/1/87. h 325 sack 87. Circu (OK). To	@ 370'. s class lated 110 tal WOC	of starting a nd tones per	Dγ (ζ
Spudded 14 3/4" hole 4: Ran 9 joints 11 3/4" 42 "C" 2% CACL2 1/4#/sack sacks to surface. Test before drill out = 15 h	30 PM 3/1/87. TH 2# H40 ST&C set @ Celloflake. Plue ed csaing to 1000 hours. (compress) ACCEPTED F	OR RECORD	PM 3/1/87. h 325 sack 87. Circu (OK). To	@ 370'. s class lated 110 tal WOC	of starting a nd tones per	ny Ci-
Spudded 14 3/4" hole 4: Ran 9 joints 11 3/4" 42 "C" 2% CACL2 1/4#/sack sacks to surface. Test before drill out = 15 h	30 PM 3/1/87. TH 2# H40 ST&C set @ Celloflake. Plue ed csaing to 1000 hours. (compress) ACCEPTED F	OR RECORD	PM 3/1/87. h 325 sack 87. Circu (OK). To	@ 370'. s class lated 110 tal WOC	of starting a nd tones per	DJ Či-
<pre>Spudded 14 3/4" hole 4: Ran 9 joints 11 3/4" 42 "C" 2% CACL2 1/4#/sack sacks to surface. Test before drill out = 15 H 1000 psi.)</pre>	30 PM 3/1/87. TH 2# H40 ST&C set @ Celloflake. Plue ed csaing to 1000 hours. (compress) ACCEPTED F SSS MAR 3 CARLSBAD, 1	OR RECORD	PM 3/1/87. h 325 sack 87. Circu (OK). To	@ 370'. s class lated 110 tal WOC	of starting a nd tones per	DT (j
Spudded 14 3/4" hole 4: Ran 9 joints 11 3/4" 42 "C" 2% CACL2 1/4#/sack sacks to surface. Test before drill out = 15 H 1000 psi.)	30 PM 3/1/87. TH 2# H40 ST&C set @ Celloflake. Plue ed csaing to 1000 hours. (compress) ACCEPTED F MAR 3 CARLSBAD, MAR 3	OR RECORD	PM 3/1/87. h 325 sack 87. Circu (OK). To nt in 12 h	@ 370'. s class lated 110 tal WOC	nd ţones per	n r "Li-
Spudded 14 3/4" hole 4: Ran 9 joints 11 3/4" 42 "C" 2% CACL2 1/4#/sack sacks to surface. Test before drill out = 15 H 1000 psi.)	30 PM 3/1/87. TH 2# H40 ST&C set @ Celloflake. Plue ed csaing to 1000 hours. (compress) ACCEPTED F MAR 3 CARLSBAD, MAR 3	Prefinent details. and give pertinent e locations and measured and true 370'. Cemented with g down 12:30 AM 3/2/9 0 psi for 30 minutes ive strength of cement OR RECORD 6 U 198/ NEW MEXICO	PM 3/1/87. h 325 sack 87. Circu (OK). To nt in 12 h	@ 370'. s class lated 110 tal WOC ours =	nd ţones per	n y *(i
Spudded 14 3/4" hole 4: Ran 9 joints 11 3/4" 42 "C" 2% CACL2 1/4#/sack sacks to surface. Test before drill out = 15 H 1000 psi.)	30 PM 3/1/87. TH # H40 ST&C set @ Celloflake. Plue ted csaing to 1000 NOURS. (compress) ACCEPTED F SS MAR 3 CARLSBAD, M CARLSBAD, M true and correct TITLE	<pre>Prtinent details. and give pertinent e locations and measured and true D 14 3/4" hole 7:30 I 370'. Cemented with g down 12:30 AM 3/2/8 0 psi for 30 minutes ive strength of cement OR RECORD } 0 1987 NEW MEXICO . Staff Drilling Englishing Englishing</pre>	PM 3/1/87. h 325 sack 87. Circu (OK). To nt in 12 h	@ 370'. s class lated 110 tal WOC ours =	nd ţones per	

, ·

ł

itle 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 nited States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.