Form 3160-5						
(November 1983)	l	JND STATE	OT SUBMIT IN TR	IP1 TE•	Budget Bureau No Expires August 31	· 1004-0135 . 1985
(Formerly 9-331)		IENT OF THE INTE			LEASE DESIGNATION ANI	D BERIAL NO.
	BUREAL	J OF LAND MANAGEM		the second se	<u>LC-031740(</u>	<u>B)</u>
		CES AND REPORTS	ON WELLS		3. IF INDIAN, ALLOTTEE OI	L TRIBE NAME
(Do not use this	Use "APPLICA"	is to drill or to deepen or plu FION FOR PERMIT—" for suc	ug back to a different reser in proposais.)	voir.		
•			•••••		. UNIT AGREEMENT NAME	<u> </u>
OIL GAS WELL WELL	OTHER W	later Inject	or		Eunice Monument South Unit	
NAME OF OPERATOR					. PARM OR LEASE NAME	
hevron U.S.A.						
	-				. WBLL NO.	
LOCATION OF WELL (	Report location cle	Mexico 88240 ariy and in accordance with a	any State requirements.*		0. FIELD AND POOL, OR W	TIDCIT
See also space 17 bel At surface	low.)					_
	-				Lunice Monument	
<b></b>					BURVEY OR AREA	
660' FNL	+ 1980'	FEL	· · · · · · · · · · · · · · · · · · ·		<u>Sec. 4, T215</u>	, R36E
E. PERMIT NO.		15. ELEVATIONS (Show whethe		1	2. COUNTY OF PARISH 1	3. STATE
· · · · · · · · · · · · · · · · · · ·	·····	353	8 DF	<u> </u> ]	lea	NM
	Check App	propriate Box To Indicate	e Nature of Notice, Re	port, or Oth	er Data	
	NOTICE OF INTENT	ION TO:	1	RUBBEQUEN	T REPORT OF :	
TEST WATER SHUT-O		LL OR ALTER CASING	WATER SHUT-OFF	,		. []
PRACTURE TREAT		ULTIPLE COMPLETE	FRACTURE TREAT		REPAIRING WEL	- 1
SHOOT OR ACIDIZE		ANDON*	SHOOTING OR ACT	IDIZING	ABANDONMENT <sup>®</sup>	
REPAIR WELL	ci	IANGE PLANS	(Other)		ben/	
(Other)			' Completion	or Recompletion	multiple completion on on Report and Log form.)	
. DESCRIBE PROPOSED O proposed work. If nent to this work.)		TIONS (Clearly state all perti ally drilled, give subsurface l	nent details, and give perti- ocations and measured and	inent dates, ind true vertical d	cluding estimated date of lepths for all markers ap	starting any d zones perti-
• ·						
			1 1000	۸ J.	1	1 1 -
Deepen w	ell with	4 3/4" bit	to 3880'.	Acidi	zed open	hole
Deepen w with 4000	ell with gals 1	4 3/4" bit 50/0 NEFE 1	to 3880'. HCL. TIH n	Acidi: 1ith p	zed open acker on	hole 2 3/8 "
with 4000	gals 1	50/0 NEFE 1	HCL. TIH N	ith p	acker on	2 3/8 1.
with 4000 IPC tub	gals 1 ing and	5% NEFE 1 set at 36	HCL. TIH n 47'. Loade	ith p d tub	acker on oing/casi	2 3/8" ng
with 4000 IPC tub with pac	gals 1 ing and ker flu	50% NEFE 1 set at 36 .id. Equip	HCL. TIH n 47'. Loade bed well to	vith p d tub o inje	acker on oing/casi ect, Well	2 3/8" ng
with 4000 IPC tub with pac	gals 1 ing and ker flu	50% NEFE 1 set at 36 .id. Equip	HCL. TIH n 47'. Loade bed well to	vith p d tub o inje	acker on oing/casi ect, Well	2 3/8" ng
with 4000 IPC tub with pac	gals 1 ing and ker flu	50% NEFE 1 set at 36 .id. Equip	HCL. TIH n 47'. Loade bed well to	vith p d tub o inje	acker on oing/casi ect, Well	2 3/8" ng
with 4000 IPC tub with pac	gals 1 ing and ker flu	5% NEFE 1 set at 36	HCL. TIH n 47'. Loade bed well to	vith p d tub o inje	acker on oing/casi ect, Well	2 3/8" ng
with 4000 IPC tub with pac	gals 1 ing and ker flu	50% NEFE 1 set at 36 .id. Equip	HCL. TIH n 47'. Loade bed well to	vith p d tub o inje	acker on oing/casi ect, Well	2 3/8" ng
with 4000 IPC tub with pac	gals 1 ing and ker flu	50% NEFE 1 set at 36 .id. Equip	HCL. TIH n 47'. Loade bed well to	vith p d tub o inje	acker on oing/casi ect, Well	2 3/8" ng
with 4000 IPC tub with pac	gals 1 ing and ker flu	50% NEFE 1 set at 36 .id. Equip	HCL. TIH n 47'. Loade bed well to	vith p d tub o inje	acker on oing/casi ect, Well	2 3/8" ng
with 4000 IPC tub with pac	gals 1 ing and ker flu	50% NEFE 1 set at 36 .id. Equip	HCL. TIH n 47'. Loade bed well to	vith p d tub o inje	acker on oing/casi ect, Well	2 3/8" ng
with 4000 IPC tub with pac	gals 1 ing and ker flu	50% NEFE 1 set at 36 .id. Equip	HCL. TIH n 47'. Loade bed well to	vith p d tub o inje	acker on oing/casi ect, Well	2 3/8" ng
with 4000 IPC tub with pac	gals 1 ing and ker flu	50% NEFE 1 set at 36 .id. Equip	HCL. TIH n 47'. Loade bed well to	vith p d tub o inje	acker on oing/casi ect, Well	2 3/8" ng
with 4000 IPC tub with pac	gals 1 ing and ker flu	50% NEFE 1 set at 36 .id. Equip	HCL. TIH n 47'. Loade bed well to	vith p d tub o inje	acker on oing/casi ect, Well	2 3/8" ng
with 4000 IPC tub with pac	gals 1 ing and ker flu	50% NEFE 1 set at 36 .id. Equip	HCL. TIH n 47'. Loade bed well to	vith p d tub o inje	acker on oing/casi ect, Well	2 3/8" ng
with 4000 IPC tub with pac Shut-in	gals 1 ing and ker flu pendin	50% NEFE 1 set at 36 .id. Equips g completi	HCL. TIH n 47'. Loade bed well to	vith p d tub o inje	acker on oing/casi ect, Well	2 3/8" ng
with 4000 IPC tub with pac Shut-in	gals 1 ing and ker flu pendin	50% NEFE 1 Set at 36 id. Equips g completi	HCL. TIH n 47'. Loade bed well to ion of inje	ith p d tub o injo	acker on oing/casi ect. Well system.	2 3/8" ng
with 4000 IPC tub with pac Shut-in	gals 1 ing and ker flu pendin	50% NEFE 1 Set at 36 id. Equips g completi	HCL. TIH n 47'. Loade bed well to	ith p d tub o injo	acker on oing/casi ect. Well system.	2 3/8" 'ng ' i S
with 4000 If C tub with pac Shut-in	gals 1 ing and Ker flu pendin the controlog is a	50% NEFE 1 Set at 36 Lid. Equipp g completi	HCL. TIH n 47'. Loade bed well to ion of inje	ith p d tub o injo	acker on bing/casi ect. Well system.	2 3/8" 'ng ' i S
With 4000 If C tub With pac Shut-in Shut-in Signed <u>Mu</u> (This space for Fede	gals 1 ing and Ker flu pendin the controlog is a	50% NEFE 1 Set at 36 Lid. Equipp g completi Ture and correct TITLE D: Use)	HCL. TIH n 47'. Loade bed well to ion of inje	ith p d tub o injo	acker on bing/casi ect. Well system.	2 3/8" 'ng ' i S
With 4000 If C tub With pac Shut-in Shut-in Shut-in Signed Mu	gals 1 ing and Ker flu pendin the foregoing is the Casey tal or state office	50% NEFE I set at 36 .id. Equipp g completi rue and correct 	HCL. TIH n 47'. Loade bed well to ion of inje	ith p d tub o injo ction	acker on oing/casi ect. Well system. r DATE <u>8/89</u>	2 3/8" ng 1 i S
With 4000 IfC tub With pac Shut-in Shut-in Signed <u>Mu</u> (This space for Fede APPROVED BY	gals 1 ing and Ker flu pendin the foregoing is the Casey tal or state office	50% NEFE I set at 36 .id. Equipp g completi rue and correct 	HCL. TIH n 47'. Loade bed well to ion of inje	ith p d tub o injo ction	acker on bing/casi ect. Well system. <sup>I</sup> DATE <u>8/89</u>	2 3/8" ng 1 i S
With 4000 IfC tub With pac Shut-in Shut-in Signed <u>Mu</u> (This space for Fede APPROVED BY	gals 1 ing and Ker flu pendin the foregoing is the Casey tal or state office	50% NEFE I set at 36 .id. Equipp g completi rue and correct 	HCL. TIH n 47'. Loade bed well to ion of inje	ith p d tub o injo ction	acker on ping/casi ect. Well system. T DATE 8/89 CEPTED FOR REC GT	2 3/8" ng i S / 86
With 4000 IfC tub With pac Shut-in Shut-in I bereby certify that SIGNED <u>MM</u> (This space for Fede APPROVED BY	gals 1 ing and Ker flu pendin the foregoing is the Casey tal or state office	50% NEFE 1 Set at 36 Lid. Equipp g completi g completi 	HCL. TIH n 47'. Loade bed well to ion of inje	ith p d tub o injo ction	acker on oing/casi ect. Well system. r DATE <u>8/89</u>	2 3/8" ng i S / 86