ovember 1983) ormerly 9-331)	EPARTMENT O	F THE INTER	IUK verse side)	. 3.	LEASE DESIGNATION	AND SERIAL NO.
	BUREAU CA	ND MANAGEMEN	<u> </u>		NM-59378	
SUNDE	RY NOTICES AN	ND REPORTS	ON WELLS	6.	IF INDIAN, ALLOTTEE	OR TRIBE NAME
(Do not use this for	of for proposals to drill warphication FOR	or to deepen or plug PERMIT—" for such 1	back to a different reservoir.	_		
			RECEIVED BY	7.	ON THEMSESSA TINU	MB
OIL GAS WELL W	OTERR					
NAME OF OPERATOR			JUL 29 1985	8.	PARM OR LEASE NAM	E Law San
Exxon Corp	oration 🗸	L			Happy Valley-	Morro W
ADDRESS OF OPERATOR			O. C. D.	9.	WELL NO.	
P. O. BOX	1600, Midland,	2	ARTESIA, OFFICE	<u>. </u>	, / -	
See also space 17 below.) At surface		a secordance with any	orgre tedantementer.		Happy Valley	
	and .1830' FEL o	of Sec 28 (SW	NF)	L	. SEC., T., R., M., OR E	
)1 bcc. 20 (bw	111	1	SURVEY OR AREA	
			•	1	Sec. 28, T228	5, RZ6E
. PERNIT NO.		TIONS (Show whether D	F, ST, CR, etc.)	12	COUNTY OR PARISH	18. STATE
30-015-252	43	3351' GR			Eddy	NM
	Charle A navanista	Pau Ta Indiania N	Nature of Notice, Report,	Oth-	- D-4-	
		pox to indicate t	nature of Inotice, Report,	or Ome	r Dara	
NOTI	CE OF INTENTION TO:			PERQUERT	REFORT OF:	
TEST WATER SEUT-OFF	PULL OR ALT	ER CARING	WATER SHUT-OFF		REPAIRING W	BLL
PRACTURE TREAT	MULTIPLE CO	MPI.ETE	FRACTURE TREATMENT	_	ALTERING CA	SING
			SHOOTING OR ACIDIZIN	_ !	MEMMODINAGE	T *
SHOOT OR ACIDIZE	ABANDON*	·	SHOOTING OR ACIDILIA	• —		· ——
(Other) DESCRIBE PROPOSED OR CO. proposed work. If we nent to this work.)	CHANGE PLAN		(Other)	esults of a	Casing nultiple completion of Beport and Log for	m.)
REPAIR WELL (Other) DESCRIBE PROPOSED OR CO. Broposed work. If we	CHANGE PLAN OFFICE OPERATIONS (Cliff is directionally drilled) Set 301 jts./2	early state all pertines. give subsurface local	(Other) (Note: Report in Completion or Research and give pertinent ations and measured and true	esuits of secompletion dates, incivertical de	Casing nultiple completion of Beport and Log for uding estimated date pths for all markers w/900 sx	m.)
REPAIR WHLL (Other) DESCRIBE PROPOSED OR CO- proposed work. If we next to this work.)*	CHANGE PLAN OFFICE OPERATIONS (Cliff is directionally drilled) Set 301 jts./2	early state all pertines give subsurface local 0.8#/5"/P110	(Other) (Norm: Report: Completion or Restrictions and measured and true) LTC at 11838'. Center of the completion of Restrictions and measured and true of the center of	esuits of secompletion dates, incivertical de	Casing nultiple completion of Beport and Log for uding estimated date pths for all markers w/900 sx	n.)
REPAIR WHLL (Other) DESCRIBE PROPOSED OR CO- proposed work. If we next to this work.)*	CHANGE PLAN OFFICE OPERATIONS (Cliling directionally drilled) Set 301 jts./2 Howco Lite, 11	early state all pertines give subsurface local 0.8#/5"/P110	(Other) (Norm: Report: Completion or Restrictions and measured and true) LTC at 11838'. Center of the completion of Restrictions and measured and true of the center of	esuits of secompletion dates, incivertical de	Casing nultiple completion of Beport and Log for uding estimated date pths for all markers w/900 sx	m.)
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DESCRIBE PROPOSED OR CO- proposed work. If we nent to this work.)* 6-27-85:	Set 301 jts./2 Howco Lite, 11 700 psi. TOC	early state all pertines, give subsurface local 0.8#/5"/P110 00 sx C1H, & 500' estima	(Other) (Norm: Report: Completion or Restrictions and measured and true) LTC at 11838'. Center of the completion of Restrictions and measured and true of the center of	esuits of secompletion dates, incivertical de	Casing nultiple completion of Beport and Log for all uding estimated date pths for all markers w/900 sx	m.)
REPAIR WHLL (Other) DESCRIBE PROPOSED OR CO- proposed work. If we next to this work.)*	Set 301 jts./2 Howco Lite, 11 700 psi. TOC	early state all pertines, give subsurface local 0.8#/5"/P110 00 sx C1H, & 500' estima	(Other) (Norm: Report: Completion or Restrictions and measured and true) LTC at 11838'. Center of the completion of Restrictions and measured and true of the center of	esuits of secompletion dates, incivertical de	Casing nultiple completion of Beport and Log for all uding estimated date pths for all markers w/900 sx	m.) of starting any and sones perti-

*See Instructions on Reverse Side

DATE .