William and Cope

LC 028784-C

May 1963)	DEPAR	UNITED STA TMENT OF TH	ATES HE INTER	SUBMIT IN TRIP (Other instruction verse side)	LICATES	Form ap Budget ) 5. LBASE SERVICE	proved, Sureau No. 42-214: FION AND SHALL, NO
		GEOLOGICAL		,		LC-206784	
SUNI	DRY NC	OTICES AND F posals to drill or to d ICATION FOR PERMI	REPORTS leepen or plug	ON WELLS back to a different reserve	ir.	6. IF INDIAN, ALLA	OTTHE OR TRIBE NAM
OIL GAS WELL	OTHER					7. UNIT AGREEMEN	T NAME
General Ameri	cam Oil	Company of I	exec	/		8. FARM OR LEADE Keely C	NAMS
P. O. Bex 416 Loce Hills, New Mexico 88255						9. WELL NO.	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*  See also space 17 below.)  At surface 1980 FML and 1980 FML, Sec. 13, T178, R29E						10. FIELD AND POOL, OR WILDCAT  Grayburg-Jackson	
						11. SEC., T., R., M., SURVEY OR	OR BLK. AND LREA
4. PERMIT NO.		15. ELEVATIONS (8	Show whether s	Nr. RT. OR. etc.)		Sec. 13,T1	78 ,R29K
·		•	34' GL			Eddy	II M.
8.	Check A	ppropriate Box T	o Indicate	Nature of Notice, Repo	ort, or Ot		
NO	TICE OF INT			1		NT REPORT OF:	
TEST WATER SHUT-OFF		PULL OR ALTER CASE	<del></del>	WATER SHUT-OFF		REPAIRI	NG WELL
FRACT: RE TREAT SHOOT OR ACIDIZE	<del> </del>	MULTIPLE COMPLETE		FRACTURE TREATME	NT X	ALTERIN	G CABING
REPAIR WELL	!	ABANDON*		SHOOTING OR ACIDI	EING	AB/ ADON	MENT.
(Other)		THAT I LAND		(Other)(Norm: Report	t results of	multiple completi	on on Wall
4-472 We 1	perfora	ted the Loce	<b>K</b> illa sa	nt details, and give pertine ations and measured and tr	nt dates, in it vertical	with A hale	date of starting an kers and zones peri
4-4-=72 We 1	perforat m 2449'	ted the Loce i to 2454' wit	Mills se h 10 hel		nt dates, in the vertical 2444	actuding estimated depths for all mar	date of starting as kers and sones per
4-4-=72 We 1	perforat m 2449'	ted the Loce i to 2454' wit	Mills se h 10 hel	nt details, and give pertine ations and measured and true grant to the state of the	nt dates, in the vertical 2444	actuding estimated depths for all mar	date of starting as kers and zones per
4-4-=72 We 1	perforat m 2449'	ted the Loce i to 2454' wit	Mills se h 10 hel	nt details, and give pertine ations and measured and true grant to the state of the	nt dates, in the vertical 2444	actuding estimated depths for all mar	date of starting as kers and sones per
4-4-=72 We 1	perforate 2449' di and 30	ted the Loce to 2454' with 0,000 gallens	Mills se h 10 hel	nt details, and give pertine ations and measured and true grant to the state of the	nt dates, in preventical  2444' Eills  1118	actuding estimated depths for all mar with \$ holes	date of starting as kers and zones per

\*See Instructions on Reverse Side