Form 9-331 (May 1963)	DEPA	RTMENT OF T GEOLOGICAL		R (Other instruction, on verse side)	5. LEAS	Budget Burea E DESIGNATION . NM-0766	
(Do not use		OTICES AND	REPORTS ON	I WELLS to a different reservoir. sals.)		NDIAN, ALLOTTEE	OR TRIBE NAS
1. OIL GAN WELL WE	B LL X OTHE				7. UNIT	AGREEMENT NA	ME
2. NAME OF OPERAT					8. FAB.	I OR LEASE NAM	E
Doyle Hartman					Ca	Carlson Federal	
3. ADDRESS OF OPERATOR						9. WELL NO.	
		426 Midland,				4	
<ol> <li>LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)</li> </ol>					10. FIEI	10. FIELD AND POOL, OR WILDCAT	
At surface					Lang	Langlie Mattix	
990 FS1 &	990 FEL	(P)			11. SEC 8	., T., R., M., OR BI URVEY OR AREA	LK. AND
					Sectio	on 23, T-2	25-S, R-3
14. PERMIT NO.		15. ELEVATIONS (	Show whether DF, RT,	GR, etc.)		NTY OR PARISH	
30-025-70	400	3081.	.9 G.L.		Le	ea	NM
6.	Check	Appropriate Box	To Indicate Natu	re of Notice, Report, o	or Other Da	ta	
	NOTICE OF IN		I		SEQUENT REPO		
TEST WATER SH	UT-OFF	PULL OR ALTER CAS		WATER SHUT-OFF		REPAIRING W	
FRACTURE TREAT		MULTIPLE COMPLET		FRACTURE TREATMENT		ALTERING CAS	
SHOOT OR ACIDIZ	. E	ABANDON*		SHOOTING OR ACIDIZING	X	ABANDONMENT	
REPAIR WELL		CHANGE PLANS		(Other)	LJ		
				(Note: Report rest Completion or Reco	ults of multip	le completion of	n Well
9-: Per:	25-85 forated we	11 from 3531-	3542 with 10	tails, and give pertinent da and measured and true ver ) shots. Acidize 100% water. Se	ed with a	a total	
7. DESCRIBE PROPOSE proposed work, nent to this wor 9-: Per: of at	25-85 forated we 1500 gals 3491 and	11 from 3531- of 15% MCA a	3542 with 10 cid. Tested	·	ed with a et cement	a total z retainer	
7. DESCRIBE PROPOSE proposed work, nent to this wor 9-: Per: of at	25-85 forated we 1500 gals 3491 and	11 from 3531- of 15% MCA a squeezed with	3542 with 10 cid. Tested	) shots. Acidize 1 100% water. Se	ed with a et cement	a total z retainer	
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7. DESCRIBE PROPOSE proposed work. nent to this wor 9-: Per: of at Won	25-85 forated we 1500 gals 3491 and rk complet	11 from 3531- of 15% MCA a squeezed with	3542 with 10 cid. Tested	) shots. Acidize 1 100% water. Se	ed with a et cement	a total z retainer	
7. DESCRIBE PROPOSE proposed work, nent to this work 9-: Per: of at Work 8. I hereby certify th	25-85 forated we 1500 gals 3491 and rk complet	11 from 3531- of 15% MCA a squeezed with ed 9-27-85.	3542 with 10 cid. Tested 100 sx ceme	) shots. Acidize 1 100% water. Se	ed with a et cement sure 1800	a total z retainer	
7. DESCRIBE PROPOSE proposed work, nent to this work 9-: Per: of at Work 8. I hereby certify th	25-85 forated we 1500 gals 3491 and rk complet	11 from 3531- of 15% MCA a squeezed with ed 9-27-85.	3542 with 10 cid. Tested 100 sx ceme	) shots. Acidize 1 100% water. Se ent. Final press	ed with a et cement sure 1800	a total retainer ) psi.	
<ul> <li>7. DESCRIBE PROPOSE proposed work, nent to this work</li> <li>9-:</li> <li>Per:</li> <li>of at Work</li> <li>8. I hereby certify the SIGNED CCC</li> </ul>	25-85 forated we 1500 gals 3491 and rk complet	11 from 3531- of 15% MCA a squeezed with ed 9-27-85.	3542 with 10 cid. Tested 100 sx ceme	) shots. Acidize 1 100% water. Se ent. Final press	ed with a et cement sure 1800	a total retainer ) psi.	

