Form 9-331		CO	PY TO O. C. C.		1	
(May 1963)			SUBMIT IN TRI (Other instructio	'ATE*	Form appro Budget But	oved. reau No. 42-R1424.
		IL OF THE INTE	RIOR verse side)		5. LEASE DESIGNATIO	
		EOLOGICAL SURVEY	• · · · · · · · · · · · · · · · · · · ·		LC-032579 (e	,
(Do not use th	NDRY NOTI is form for propos Use "APPLICA	CES AND REPORTS als to drill or to deepen or pl TION FOR PERMIT—" for suc	SON WELLS	Ē	o. If INDIAN, ALLOID	LEE ON TRIBE NAME
		<u> </u>		⊎—	7. UNIT AGREEMENT	NAME
WELL WELL	X OTHER		AUG 121980			
2. NAME OF OPERATOR			1 ~ 1000-		8. FARM OR LEASE N	AME
Doyle Hartman			. S. GEOLOGICAL SUR		Terra-Carlson Federal	
3. ADDRESS OF OPERAT			HOBBS, NEW MEXICO		9. WELL NO.	
P. 0. Box 10				,	1	
 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 330 FNL and 2310 FWL (C), Section 26 			any State requirements.*		10. FIELD AND POOL,	OR WILDCAT
				Langlie Mattix		
				11. SEC., T., R., M., OI SURVEY OR ARI	EA	
					Sec. 26, T-2	25-S, R-37-E
14. PERMIT NO.	····	15. ELEVATIONS (Show whethe	r DF, RT, GR, etc.)		12. COUNTY OR PARIS	SH 13. STATE
		3045 G.L.			Lea	New Mexico
16.		propriate Box To Indicate	Nature of Notice, Repo	ort, or O	ther Data	
NOTICE OF INTENTION TO :				SUBSEQUENT REPORT OF:		
	-OFF P	ULL OR ALTER CASING	WATER SHUT-OFF		REPAIRING	WELL
TEST WATER SHUT			FRACTURE TREATME		ALTERING	CASING
TEST WATER SHUT- Fracture treat		ULTIPLE COMPLETE	FRACIURE IREATORE	NT		
	M	BANDON*	SHOOTING OR ACIDI		ABANDONM	ENT*
FRACTURE TREAT	M		shooting or acidi (Other) Set al	zing nd Ceme	ABANDONM ent Casing	X
FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other)		BANDON*	SHOOTING OR ACIDI (Other) <u>Set al</u> (NOTE: Repoi Completion of	zing nd Ceme t results of Recomple	ABANDONM ent Casing of multiple completion tion Report and Log f	n on Well
FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESURIE PROPOSED (OR COMPLETED OPER If well is direction	BANDON*	SHOOTING OR ACIDI (Other) Set al (Nore: Repoi Completion on	nd Ceme t results of Recomple	ABANDONM Ent Casing of multiple completion tion Report and Log f	A on Well form.)
FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED proposed work.	OR COMPLETED OPER If well is direction	BANDON* HANGE PLANS	SHOOTING OR ACIDI (Other) Set al (Nore: Repoi Completion on	nd Ceme t results of Recomple	ABANDONM Ent Casing of multiple completion tion Report and Log f	A on Well form.)
FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED proposed work, nent to this work,	OR COMPLETED OPER If well is direction	BANDON* HANGE PLANS	SHOOTING OR ACIDI (Other) <u>Set al</u> (NOTE: Repoi Completion on nent details, and give pertine ocations and measured and tr	zing nd Ceme t results of Recouple nt dates, i ue vertical	ABANDONM <u>ent Casing</u> of multiple completion tion Report and Log f including estimated d: depths for all marke	A on Well orm.) ate of starting any ers and zones perti-
FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESURIEE PROPOSED of proposed work. nent to this work.	OR COMPLETED OPER If well is direction	BANDON* HANGE PLANS	SHOOTING OR ACIDI (Other) <u>Set al</u> (NOTE: Repoi Completion or neut details, and give pertine ocations and measured and tr Ran 89 joints 5	zing nd Ceme t results Recomple nt dates, f ue vertical	ABANDONM <u>ABANDONM</u> <u>ABANDON</u> of multiple completion tion Report and Log f including estimated di depths for all marker 17 1b/ft. J-5	A on Well form.) ate of starting any ers and zones perti-
FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED of proposed work, 1 nent to this work, Drilled wel ST&C casing first stage	OR COMPLETED OPER If well is direction)*	BANDON* HANGE PLANS ATIONS (Clearly state all perti- hally drilled, give subsurface 1 all depth of 3450'. d at 3452.05'. Se SX Class H cement	Ran 89 joints 5 t DV tool at 2866 containing a 50-51	zing nd Ceme rt results of Recomple nt dates, f ue vertical 1/2" 10gge blenc	ABANDONM <u>ent Casing</u> of multiple completion tion Report and Log f including estimated di depths for all marked 17 lb/ft, J-5 ers depth. C d of poz 9 l	5, emented
FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED proposed work. nent to this work. Drilled wel ST&C casing first stage 5 lb/sx gil	OR COMPLETED OPER If well is direction () well is direction) and landed e with 200 S Isonite and	BANDON* HANGE PLANS ATIONS (Clearly state all perti- hally drilled, give subsurface 1 d at 3452.05'. Se 5X Class H cement 1/4 lb/sx floseal	Ran 89 joints 5 t DV tool at 2866 containing a 50-50	1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 100000 1/2" 1000000 1/2"	ABANDONM ent Casing of multiple completion tion Report and Log f including estimated da depths for all marked 17 lb/ft, J-5 ers depth. C d of poz, 9 l n. 8-08-80	5, emented b/sx salt, firculated
FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESURIEE PROPOSED proposed work, nent to this work, Drilled wel ST&C casing first stage 5 lb/sx gil 100 sx exce	A OR COMPLETED OPER If well is direction and landed and landed with 200 S Isonite and ess cement f	BANDON* HANGE PLANS ATIONS (Clearly state all perti- hally drilled, give subsurface 1 all depth of 3450'. d at 3452.05'. Se SX Class H cement 1/4 lb/sx floseal to pit. Opened DV	Ran 89 joints 5 t DV tool at 2866 containing a 50-50 . Plug down at 4 tool and circulat	1/2" 1/2" 1/2" 1/2" 10000 1/2" 10000 1/2" 100000 100000 10000 10000 100000	ABANDONM ent Casing of multiple completion tion Report and Log f including estimated di depths for all marked lf 1b/ft, J-5 ers depth. C d of poz, 9 1 n. 8-08-80. DOURS. Cemen	5, emented b/sx salt, Circulated
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FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED proposed work. nent to this work. Drilled wel ST&C casing first stage 5 lb/sx gil 100 sx exce stage with and 1/4 lb/	A OR COMPLETED OFER If well is direction and landed and landed with 200 S Isonite and ass cement for 300 sx of (Sx floseal	ATIONS (Clearly state all perti- tally drilled, give subsurface 1 at 3452.05'. Se SX Class H cement 1/4 lb/sx floseal to pit. Opened DV Class H cement con followed by 150 s	Ran 89 joints 5 t DV tool at 2866 containing a 50-50 . Plug down at 4 tool and circular taining 3% Econol	1/2" l/2" l/2" logge blenc 30 a.n ted 3 h ite, 5	ABANDONM ant Casing of multiple completion tion Report and Log f including estimated di depths for all marked log by the state of the state d of poz, 9 1 n. 8-08-80. nours. Cemen lb/sx gilson taining a 50-	5, emented b/sx salt, Circulated ted second ite, 50 blend of
FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED proposed work. nent to this work. Drilled wel ST&C casing first stage 5 lb/sx gil 100 sx exce stage with and 1/4 lb/ poz, 9 lb/s CDT 8-08-80	OR COMPLETED OPER If well is direction and landed with 200 S lsonite and 300 sx of (/sx floseal sx salt, 5 1	ATIONS (Clearly state all perti- hange plans) ATIONS (Clearly state all perti- hally drilled, give subsurface 1 d at 3452.05'. Se 5X Class H cement 1/4 lb/sx floseal to pit. Opened DV Class H cement con followed by 150 s b/sx gilsonite, a ted 105 sx excess	Ran 89 joints 5 t DV tool at 2866 containing a 50-50 . Plug down at 4 tool and circulat taining 3% Econol x of Class C cemen nd 1/4 lb/sx flose	1/2" 1/2" 1/2" 1/2" 10000 1/2" 10000 1/2" 100000 100000 10000 10000 100000	ABANDONM ent Casing of multiple completion tion Report and Log f including estimated da depths for all marked log poz, 9 1 n. 8-08-80. nours. Cemen lb/sx gilson taining a 50- Plug down at	5, emented b/sx salt, Circulated ted second ite, 50 blend of 8:00 a.m.

18. I hereby certify that the foregoing is true and correct SIGNED AT ALCHICCCC AF INCLICE	TITLE Administrative Assista	nt. DATE August 11, 1980
(This space for Federal or State office use) APPROVED BY CONDITIONS OF APPROVAL, IF ANY:	TITLE	ACCEPTED FOR RECORD DATE LOT AUG 1 4 1980
*Se	e Instructions on Reverse Side	U.S. GECLOGICAL SURVEY ROSWELL, NEW MEXICO