	SUNDR (Do not use this form	Y NOT	CES AND REL	PORTS ON	WELLS	r	6. IF INDIAN, ALLOTTE	E OR TRIB	E NAME
1.		se "APPLICA	TION FOR PERMIT	" for such propo	to a different reservoi sals.)		7. UNIT AGREEMENT N	AME	
2.	OIL GAS   WELL WELL   NAME OF OPERATOR	OTHER		<u>ר</u> א	EGEIVI	SU	8. FARM OR LEASE NA	VE	
o	Doyle Hartman		·····		OCT 27 198	0	Samedan-Hughe		eral
	P. O. Box 1042			9702 II S	GEOLOGICAL S	URVEY	9. WELL NO. 1		
4.	LOCATION OF WELL (Repo See also space 17 below.) At surface	rt location el	early and in accordan	ce with any Sta	OBBS, NEW MEX	(ICO	10. FIELD AND POOL, ( Jalmat (Gas)	R WILDCA	т
	1980 FN	L & 660	FWL (E)				11. SEC., T., R., M., OR SURVEY OR AREA	BLR. AND	<b>?</b>
							Section 19, 7 R-37-E	-225	Ĵ,
14.	PERMIT NO.		15. ELEVATIONS (Sho		GR, etc.)		12. COUNTY OF PARISE	1 13. STA	TE
16.		Check An	3337.8 G.		re of Notice, Repo		Lea	New 1	Mexico
		CHECK AP		naicare inatu	re of Notice, Repo		ther Data Ent report of :		
	TEST WATER SHUT-OFF	I	TLL OR ALTER CASING		WATER SHUT-OFF		REPAIRING	WELL	
	FRACTURE TREAT SHOOT OR ACIDIZE		ULTIPLE COMPLETE		FRACTURE TREATME		ALTERING C	-	
	REPAIR WELL		HANGE PLANS		(Other) Set Ca		ABANDONME	1.	x-
	(Other) DESCRIBE PROPOSED OR CON proposed work If wal				(NOTE: Repor Completion or	t results o Recomplet	of multiple completion tion Report and Log fo	on Well rm.)	
	Reached total of 5 1/2 OD, 1	7 lb/ft	. J-55. ST&C	casing and				,	
	casing with 35 and 1/4 lb/sx and Pozmix A c CDT 10-21-80. to 1500 psi.	O sx of Floseal ontainin Circula	API Class H followed by ng 2% CaCl an ated 75 sx of	cement cor 150 sx of d 1/4 lb/s	itaining 3% Ha a 50-50 blenc x Floseal. F	llibur l of AP lug do	rton Econolite PI Class C cen own at 1:00 a.	nent m.	
	casing with 35 and 1/4 lb/sx and Pozmix A c CDT 10-21-80.	O sx of Floseal ontainin Circula	API Class H followed by ng 2% CaCl an ated 75 sx of	cement cor 150 sx of d 1/4 lb/s	itaining 3% Ha a 50-50 blenc x Floseal. F	llibur l of AP lug do	rton Econolite PI Class C cen own at 1:00 a.	nent m.	
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	casing with 35 and 1/4 lb/sx and Pozmix A c CDT 10-21-80. to 1500 psi.	O sx of Floseal ontainin Circula Pressure	API Class H followed by ng 2% CaCl an ated 75 sx of e held okay.	cement cor 150 sx of d 1/4 1b/s excess ce	itaining 3% Ha a 50-50 blenc x Floseal. F ement to pit.	llibur l of AF lug do Press	rton Econolite PI Class C cen Dwn at 1:00 a. sure tested ca	nent m.	
	casing with 35 and 1/4 lb/sx and Pozmix A c CDT 10-21-80. to 1500 psi. I hereby certify that the SIGNED	0 sx of Floseal ontainin Circula Pressure	API Class H followed by ng 2% CaCl an ated 75 sx of e held okay.	cement cor 150 sx of d 1/4 1b/s excess ce	itaining 3% Ha a 50-50 blenc x Floseal. F ement to pit.	llibur l of AF lug do Press	rton Econolite PI Class C cen Dwn at 1:00 a. sure tested ca	nent m. using	
	casing with 35 and 1/4 lb/sx and Pozmix A c CDT 10-21-80. to 1500 psi.	0 sx of Floseal ontainin Circula Pressure	API Class H followed by ng 2% CaCl an ated 75 sx of e held okay.	cement cor 150 sx of d 1/4 lb/s excess ce	strative_Assi	stant	rton Econolite PI Class C cen own at 1:00 a. sure tested ca	nent m. using	
-	casing with 35 and 1/4 lb/sx and Pozmix A c CDT 10-21-80. to 1500 psi. I hereby certify that the SIGNED	O sx of Floseal ontainin Circula Pressure foregoing is C C A VAL, IF AN	API Class H followed by ng 2% CaCl an ated 75 sx of e held okay. true and correct <u>le mcccc</u> TCR RECORD	cement cor 150 sx of d 1/4 lb/s excess ce	itaining 3% Ha a 50-50 blenc x Floseal. F ement to pit.	stant	rton Econolite PI Class C cen own at 1:00 a. sure tested ca	ent m. sing	
÷	casing with 35 and 1/4 lb/sx and Pozmix A c CDT 10-21-80. to 1500 psi. I hereby certify that the SIGNED	O sx of Floseal ontainin Circula Pressure foregoing is C C A VAL, IF AN	API Class H followed by ng 2% CaCl an ated 75 sx of e held okay. true and correct <u>le militer</u>	cement cor 150 sx of d 1/4 lb/s excess ce	strative_Assi	stant	rton Econolite PI Class C cen own at 1:00 a. sure tested ca	ent m. sing	
	casing with 35 and 1/4 lb/sx and Pozmix A c CDT 10-21-80. to 1500 psi. I hereby certify that the SIGNED	O sx of Floseal ontainin Circula Pressure foregoing is C C A VAL, IF AN OCT	API Class H followed by ng 2% CaCl an ated 75 sx of e held okay. true and correct le mccccr TCR RECORD Transformer 3 0 1980	cement cor 150 sx of d 1/4 1b/s excess ce	strative_Assi	stant	rton Econolite PI Class C cen own at 1:00 a. sure tested ca	ent m. sing	
-	casing with 35 and 1/4 lb/sx and Pozmix A c CDT 10-21-80. to 1500 psi. I hereby certify that the SIGNED	O sx of Floseal ontainin Circula Pressure foregoing is C C A VAL, IF AN OCT	API Class H followed by ng 2% CaCl an ated 75 sx of e held okay. true and correct <u>le mcccc</u> TCR RECORD	cement cor 150 sx of d 1/4 1b/s excess ce	strative_Assi	stant	rton Econolite PI Class C cen own at 1:00 a. sure tested ca	ent m. sing	