					•	/	
Form 9-331 UNITED STATES SUBMET IN TRIPLICAT (May 1963) (Other instructions on					Form app	proved. Bureau No. 42-R1424.	
DEPARTMENT OF THE INTERIOR (Other Instructions on Fi					5. LEASE DESIGNAT	5. LEASE DESIGNATION AND MERIAL NO.	
GEOLOGICAL SURVEY						SF 080245 B	
SUNDRY NOTICES AND REPORTS ON WELLS					6. IF INDIAN, ALLO	TTEE OR TRIBE NAME	
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.)						•	
	Use "APPLICA	TION FOR PERMIT—"	or such proposal	s.)			
1. OIL GAS V						7. UNIT AGREEMENT NAME	
WELL WELL OTHER					None	NONE 8. FARM OR LEASE NAME	
2. NAME OF OPERATOR D. J. Simmons							
0			L.V. Hamner "B"				
3. ADDRESS OF OPERATOR 3815 McCart Street					1A		
Fort Worth, Texas 76110 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*					10. FIELD AND POO	L. OR WILDCAT	
See also space 17 below.) At surface 1750' FSL - 1690' FEL							
Sec. 29 - T29N - R9W					11. SEC., T., R., M.,	Blanco Mesaverde	
3ec.29 - 129N - n9W						Sec.29-T29N-R9W	
					1		
14. PERMIT NO. 15. ELEVATIONS (Show whether DF, RT, GR, etc.)			, etc.)	N.M. 12. COUNTY OR PA	RISH 13. STATE		
		5907 KB	5892 G	R	San Juan	N.M.	
16.	Charle A.	arenuete Rev To In	dicata Natura	of Notice Report o	r Other Data		
Check Appropriate Box to indicate traine of trainer, report, or					A		
	NOTICE OF INTEN	TION TO:		SUBS	SEQUENT REPORT OF:		
TEST WATER SHUT	OFF	PULL OR ALTER CASING	_	WATER SHUT-OFF	REPAIR	ING WELL	
FRACTURE TREAT		MULTIPLE COMPLETE		FRACTURE TREATMENT	ALTERII	NG CASING	
SHOOT OR ACIDIZE		ABANDON*		SHOOTING OR ACIDIZING		NMENT*	
REPAIR WELL		CHANGE PLANS		(Other) Well History (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)			
(Other)				Completion or Reco	empletion Report and Lo	g form.)	
17. DESCRIBE PROPOSED proposed work.	OR COMPLETED OPE	RATIONS (Clearly state al onally drilled, give subsu	l pertinent deta rface locations a	ils, and give pertinent da nd measured and true ve	tes, including esti dat ed rtical depths for all ma	i date of starting any	
nent to this work.)* On 9-1	7-80began we	ll compl	etion: R 2 3/	/8" tubing a	nd cleaned	
er down to 49	955' (PB '	TD). 9-18-80	spotted	500 gal. 71/29	6 HCl up fro	m 4845 to	
er the first	set of p	erfs. Perf.	lst. sta	ge of Point I	Lookout with	l shot eac	
follows: 4563	3,4570,45	77,4582,4588	,4597,46	04,4610,4615	,4621,4664,4	675,4693,	
2,4723,4727,4	773,4819	. Broke down	perfs.	with 2000 gal	1. 15% HC1 8	ball seale	
				r. Min. treat			
				. 0. Set brid			
rorrowing: 35	111,3976,	3981,4061,40	<i>83</i> ,4089,	4221,4227,431	19,4329,4350	,4355,4 4 07,	

ł in line COVE as 471 rs. Fra Ave to 4467,4473. Broke down perfs. with 1500 gal 15% HCl & ball sealers. Frac. second stage with 50,000# 20/40 sd. & \$20x0000 50,000 gal water. Treat press. min. 2000, Max. 2800, Ave. 2650. Rate 30 bpm. Instant shut down press. 1000 psi. Finished fracing 9-19-80. Went in and blew hole down and drilled bridge plug. Continued blowing hole down to approx. 4945' and continued blowing with gas until well clean on 9-22-80. Round trip for bit and set 2 3/8" tubing at 4780' with a seatnipple 1 jt. up from bottom of tubing. Well complete 9-22-80.

18. I hereby certify that the foregoing is true and correct SIGNED Ashton B. Geron, J. r.	NI .	for:D.J.Simmons	DATE Oct.2,1980
(This space for Federal or State office use)			
ACCEPTED FUN RECURU CONDITIONS OF APPROVAL, IF ANY:	TITLE		DATE
OOT 0 0 1080			

1001 08 1300

*See Instructions on Reverse Side