Form 9-331 (May 1963)

UNITED STATES

SUBMIT IN TRIPLICATE*

Form approved. Budget Bureau No. 42-R1424.

		Duage	Durce		٠		
ō.	LEASE	DESIGN	ATION	AND	SE	RIAL	NO.

(May 1000)	DEPA	RTMENT OF THE INT	ERIOR (Other Instructions of	I	DESIGNATION AN	ND SERIAL NO.		
		GEOLOGICAL SURVEY	<u> </u>) 79391 DIAN, ALLOTTEE O	OR TRIBE NAME		
SU	NDRY N	OTICES AND REPORT	S ON WELLS	0, 11 11.	ANN, ADECTION O			
(Do not use th	nis form for p Use "APP	roposals to drill or to deepen or p LICATION FOR PERMIT—" for st	olug back to a different reservoir. uch proposals.)					
1.	~			7. UNIT	AGREEMENT NAME	Ε		
OIL GAS WELL OTHER					man 27-5 T	Unit		
. NAME OF OPERATOR		as Company	ZELTIVLU I	San Juan 27-5 Unit				
EA PREO P		9. WELL						
Bow 000	Farming	ion New Mexico 8740	tate AUG 23 1971	126	D AND POOL, OR	·		
See also space 17 b	(Report locat below.)	10. FIEL		WILDCAT				
4. Location of WELL (Report location clearly and in accordance with any state with see also space 17 below.) At surface OIL DIST				11. SEC.	n Dekota , t., r., m., or ble	K. AND		
1650'S, 1	1 550' W		OIL CON. 3		DRVEY OR AREA . 7. T-27-	N P_S_W		
2000				ı	A P.M.			
4. PERMIT NO.		15. ELEVATIONS (Show wheth	her DF, RT, GR, etc.)			13. STATE		
		6522' GL		Rio	Arriba	New Mexic		
6.	Check	Appropriate Box To Indica	ite Nature of Notice, Report,	or Other Da	ta			
	NOTICE OF	INTENTION TO:	SU	BSEQUENT REPO	RT OF:			
TEST WATER SHU	T-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	X	REPAIRING WE	LL		
FRACTURE TREAT		MULTIPLE COMPLETE	FRACTURE TREATMENT	X	ALTERING CASE	ING		
SHOOT OR ACIDIZE	s	ABANDON*	SHOOTING OR ACIDIZING	3	ABANDONMENT	*		
REPAIR WELL		CHANGE PLANS	(Other)(Note: Report r	esults of multip	ole completion or	Well		
(Other)			Completion or Re	dotes including	actimated data	of starting any		
7. DESCRIBE PROPOSED proposed work. nent to this world	If well is d	irectionally drilled, give subsurface	e locations and measured and true	vertical depths	for all markers a	and zones perti-		
		i dellad ourface hale	and ran 7 joints 9 5/8	". 32.3#.	H-40 surfa	ce casing		
On 7-30-71 sp	100eg wei	eache of cement circu	lated to surface. W.O	. C. 12 hou	rs, held 6	00#/30		
•)1 W/17U	Backs of cellions on o			•			
m inutes.								
0 9 71 Day 11	i A iointa '	7° 20# K-55 interme	diate casing (3595') set	at 3609' v	v/130 sacki	s of cement.		
W.O.C. 14 ho	ure held	800#/30 Min.						
8-8-71 T D	7776 ± '. 1	ran 246 joints 4 1/2",	11.6 & 10.5#, K-55 pro	oduction c	asing (7763	') set		
o+ 7776' w/340	sacks of	cement. W.O.C. 18	hours.					
8-9-71 P.B.T	.D. 7762	'. Perf. 7526-32', 755	50-62', 7652-64', 7694	-7700', 77	10-22', 774	16-58'		
w/18 SPZ. Fr	rac w/56,	000#40/60 sand, 55,8	20 gal. water, dropped	15 sets of	18 balls, f	lushed		
w/5200 gal. w								
			PEGEI					

AUG 2 0 1971

U. S. GEOLOGICAL SURVEY 18. I hereby certify that the foregoing is true and correct Crisical Signed F. H. WOOD DATE August 13, 1971 Petroleum Engineer TITLE SIGNED (This space for Federal or State office use) DATE _ APPROVED BY _ TITLE CONDITIONS OF APPROVAL, IF ANY:

*See Instructions on Reverse Side