UNIT S (ay 1953)	STATES	NHUMIP CONSI			au No. 42-R1424.
DEPARTMENT OF GEOLOGICA		Artesia NM	88210	5. LEASE DESIGNATION NM 17592	AND SERIAL NO.
· · · · · · · · · · · · · · · · · · ·				6. IF INDIAN, ALLOTTE	E OR TRIBE NAME
SUNDRY NOTICES AND (Do not use this form for proposals to drill or Use "APPLICATION FOR PEL			ED	٠	
			•	7. UNIT AGREEMENT N	AME
NAME OF OPERATOR		JAN 271	982 -	8. FARM OR LEASE NA	ME
DEPCO, Inc.			.	Apache Sprin	gs Unit
ADDRESS OF OPERATOR		ARTESIA, OFF		9. WELL NO.	
800 Central, Odessa, Texas 797				3 10. FIELD AND POOL, (N WILDCAT
See also space 17 below.) At surface H-1980 FNL & 66	-	-		Wildcat Miss	
	•		-	11. SEC., T., R., M., OR SURVEY OR ARE	BLK. AND
4. PERMIT NO. 15. ELEVATION	NS (Show whether DF, 1	RT. GR. etc.)		10-11-3	
	4016.1 GR	·		Chaves	New Mex.
5. Check Appropriate Bo	ox To Indicate Nr	sture of Notice Re	port or Oil	her Data	* ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
NOTICE OF INTENTION TO :	1			NT REPORT OF:	
TEST WATER SHUT-OFF PULL OR ALTER	CASING	WATER SHUT-OFF		REPAIRING	WELL
FRACTURE TREAT MULTIPLE COMP	1	FRACTURE TREAT		ALTERING	
SHOOT OR ACIDIZE ABANDON*	X	SHOOTING OR ACI	IDIZING	ABANDONME	INT*
REPAIR WELL CHANGE PLANS		(Other)	port results of	multiple completion	on Well
(Other) 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly proposed work. If well is directionally drilled, g nent to this work.)*	ly state all pertinent ive subsurface location	Completion details, and give perti	or Recomplet inent dates, ir	ion Report and Log for reluding estimated da	te of starting any
We plan to plug subject well a	as follows:				
Spot a 100 sx. plug f	from 3400 ¹				
$4\frac{1}{2}$ And $\mathcal{B}^{+}\mathcal{B}^{\prime\prime}$ Cut off pipe @ approx	×. 2750 [†] .			•	
Spot a 75 sx. plug fr	rom 29001. A	CROSS 4'2"A	ND E S	CASINE STUL	3.
Spot a 10 av alua	aurtana u/dr	. holo montrom			
SPOT A 300' CM	, PLUG AC	Ross RUSTLI	ER FRI	n 839 -	//39 , * /4(:
SPOT A 100' CM 133'E" CASING	PLUG AC	R055	HI23	历月初日	
133/5" CASING	SHCE,		IV.	5 F1	VIII .
с.				AN 151982	391
				OIL & GAS	
	-			GEOLOGICAL SURV	
			KO2/	WELL, NEW MEXIC	U
8. I hereby certify that the foregoing is true and corr					····· · ······ · · · · · · · · · · · ·
	L TITLE Chie	of Production	Clerk	DATE 1-13	-82
SIGNED Ad tARC R.L. Denney					
(This space for Frederal or State State use) (Orig. Scd.) ROCER-A CHAD	MAN TITLE			ጉልጥም	
(This space for Fridrator State of the use) APPROVED BY CONDITIONS OF APPROVAL, IF ANY:	MANTITLE			DATE	
(This space for Federal or State of ce use) APPROVED BY (Orig. Sgd.) ROCER A. CHAP	MAN _{TITLE}		SEE	date	102
(This space 109-Federal of AME and the use) APPROVED BY CONDITIONS OF APPROVAL, IF ANY: JAN 22 1982 FOR		on Dourse 6: Ja			
(This space 109 Federal & SME Ence use) APPROVED BY CONDITIONS OF APPROVAL, IF ANY: JAN 22 1982 FOR	*See Instructions	on Reveise Side			

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United Lates Department of the Interior

GEOLOGICAL SURVEY South Central Region Roswell District P.O. Drawer 1857 Roswell, New Mexico 88201

TELEPHONES:

Roswell Office: (505) 622-1332 Artesia Sub-District: (505) 746-9838 Hobbs Sub-District: (505) 393-3612

Re: Permanent Abandonment

Well: NO. 3 APACHE SPRINGS UNIT

CONDITIONS OF APPROVAL

- Plugging operations authorized are subject to the attached ---"General Requirements for Permanent Abandonment of Wells on Federal Leases".
- 2.

The <u>HRTESIA</u> office is to be notified in sufficient time for a representative to witness all plugging operations.

3. Blowout prevention equipment is required.

4a. Federal Owned Surface:

In addition to normal filling of pits and cleanup of location, additional surface restoration work <u>may</u> be required, i.e. ripping of pad and/or access road, reseeding, etc. We have asked the Bureau of Land Management for the surface restoration requirements for this well and we should be able to furnish you these requirements within 30 days. After plugging the well and before making final clean-up, you should contact this office unless you have already been advised as to what additional surface restoration work is required.

b. Non-Federal Owned Surface:

Surface restoration after abandonment is to be in accordance with the operator-surface owner agreement unless otherwise advised.

5. a) (UT 41/2" AND 85/8" CASING @ APPROX. 2750'. b) SPOT A 200' PLUG ACROSS 41/2" AND 85/8" CASING STUBS. c) SPOT A 300' PLUG ACROSS THE RUSTLER FROM 834-1134" d) SPOT A 100' PLUG ACROSS 133/8" CASING SHOE