					Ľ	opyleSt
Form 9-331	I	INIT STATES		SUBMIT IN TRIPLIC.		1 No. 42-R1424.
(May 1963)	DEPARTM	ENT OF THE IN	TERIOF	(Other instructions on verse side)	5. LEASE DESIGNATION	
	G	EOLOGICAL SURV	EY		NM-16622-A	<del></del>
	CUNDRY NOT	CES AND REPOR	RTS ON	WELLS	6. IF INDIAN, ALLOTTEL	
(Do not u	se this form for propose	ils to drill or to deepen of FION FOR PERMIT_" for	plug back	to a different reservoir.		
	Use "APPLICA"	MON FOR PERMIT= 101			7. UNIT AGREEMENT NA	
ו••	WELL OTHER	Dry		RECEIVE		······································
2. NAME OF OPER				_	S. FARM OR LEADS MAD	
	n Natural Ga	s Company -		APR 27 1976	9. WELL NO.	
3. ADDRESS OF OI		+ Midland (	lovad	79701 <b></b>	1	
401 Wal	1 TOWERS WES	t, Midland, accordance w	ith any Sta		E 10. FIELD AND POOL, OF	WILDCAT
4. See also space At surface	17 below.)		ARTEBIA, OFFIC	11. SEC., T., B., M., OR BLK, AND		
	1980' FNL &	660' FEL of \$	Sec. l	3.	SUBVEY OR ABEA	
					13, T-22-S 12. COUNTY OR PARISH	R-25-E
14. PERMIT NO.		15. ELEVATIONS (Show wi	nether DF, RT	, GR, etc.)	12. COUNTY OR PARISH	
14. PERMIT NO.			9 D.F		Eddy	N. Mex.
	Charle A.	propriate Box To Ind	icate Nat	ure of Notice, Report, or	Other Data	
16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:						
		Г	-	WATER SHUT-OFF	REPAIRING	WELL
TEST WATER		PULL OR ALTER CASING	-	FRACTURE TREATMENT	ALTERING C	
FRACTURE T		ABANDON*		SHOOTING OR ACIDIZING	ABANDONME	NT* X
REPAIR WEL		CHANGE PLANS		(Other)	its of multiple completion	on Well
(Other)				Completion or Reco	mpletion Report and Bog To	to of starting any
proposeu	WULK. II WEN ID LITTLE	IRATIONS (Clearly state all onally drilled, give subsur	face location	letails, and give pertinent da as and measured and true ver	tical depths for all marker	s and zones perti-
nent to the	s work.) *	• -		10/103	e	
	10-76 recei	ved verbal ap	proval	from USGS in	Artesia, New	Mexico to
on 4-	lownhole cem	ent plugs to	abando	on this newly-d	rilled dry no	TC •
			+	n+ nlugs using	drill string	& mud
On 4-	19-20-76 se	t class H nea	red de	ent plugs using		<b>~n</b>
. pumps	s to circ ce	ment to requi	104 4			ECEIVED
		Plug #1 - 75	sx @ 1	11,140' to 10,9	16' (224') 51' (224') <b>R</b>	FOF
			SX @	9,515 to $9,5$	(224') <b>K</b>	APR 2 2 1976
		#3 - 75	sx @ sx @	n 100 00 00	76' (224')	
		#4 - 75 #5 - 50		5.050' to 4,9	00' (150')	APR & SURVEY U.S. GEOLOGICAL SURVEY ARTESIA, NEW MEXICO
		#6 - 50	sx @	2.615' to 2,4	65' (150') ace ( 20')	J. S. DESIA. NOV
		#7 <del>-</del> 10	sx @	20' to surf		<b>J</b>
			here ha	ttom plug & bet $\sigma$ & installed of	ween all othe	r plugs.
Left	10.0 #/Gal.	drlg mud be	casin	g & installed (	iry hole marke	er. Will
Weld	ed cap on 9	when rig mo	ves ou	t.		
rest	ore incation	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	•			······································		
18. I hereby co	ertify that the foregoing	is true and correct			el,	51/76
SIGNED	aland The	March TI	TLE <u>Di</u> r	Of Engineeri	ng date	
(This space	e for Federal or State	office use)				
			TLE		DATE	
APPROVE CONDITIC	D BY DNS OF APPROVAL, II					· Led
						Pat to Th
		±0 I		on Reverse Side		· () · 30 · '
,		-266 I	nstructions	VII INGTUISU VISU		4