Formerly 9-331) DEPARTMENT OF THE INTERIOR (Other Instructions on BUREA)F LAND MANAGEMENT				5. LBASE DESIGNATION A NM-05568	57 C
		ICES AND REPORTSAN Nais to drill or to deepen or plug ATION FOR PERMIT—" for such p		6. IF INDIAN, ALLOTTEE	OR TRIDE NAME
· · · · · · · · · · · · · · · · · · ·		<u></u>	······································	7. UNIT AGREEMENT NAM	(E
WELL GAS	Nash Unit				
NAME OF OPERATOR		8. FARM OR LEASE NAME			
Mesa Operating	g Limite	d Partnership 🗸		Nash Unit	
ADDRESS OF OPERATOR		<u></u>	RECEIVED	9. WBLL NO.	
P.O. Box 2009,		# 2			
LOCATION OF WELL (Repo See also space 17 below.	10. FIELD AND POOL, OR WILDCAT				
At surface DEC 11 '87				Nash Draw Atoka	
1350' FNL/1	.980' FW	L		11. SBC., T., R., M., OR BLK. AND SURVEY OR AREA	
	O. C. D.	Sec. $18-235-30E$			
			ARTESIA, OFFICE	Sec. 10-255-	-30E
4. FERMIT NO. 15. REEVATIONS (Show whether DF, RT,			F, RT, QR, etc.)	12. COUNTY OR PARISE	18. STATE
API # 30-015-21672		3039'		Eddy	NM
	Check Ar	propriate Box To Indicate N	Nature of Notice, Report, or (Other Data	
NOT	ICE OF INTEN	BUBBBQ	QUENT REPORT OF :		
TEST WATER SHUT-OFF		PULL OR ALTER CASING	WATER SHUT-OFF	BEPAIRING WI	
FRACTURE TREAT		NULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CAR	}
SHOOT OR ACIDIZE		ABANDON®	SHOOTING OR ACIDIZING X	- ·	
REPAIR WELL	(CHANGE PLANE	(Other) Reperfora		x
(Other)			(NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)		
. DESCRIBE PROPOSED OR CO proposed work. If we nent to this work.) •	MPLETED OPE ell is directio	RATIONS (Clearly state all pertinent cally drilled, give subsurface loca	it details, and give pertinent dates tions and measured and true vertic	Including antiques is a sec	
MT & RH pullin	o unit /	$10/7/87$ B_{11}	2 3/8" tubing out of 1		
nerforated 5"	liner fr	$r_{om} = 12 508! = 12 510! =$	w/2 SPF. Set 23.2#	NOIE, KU Schlumb	erger;
Atoka perfe (1	2 / 32!_/	(2^{+}) and block cross	w/2 SPF. Set 23.2# zed 12,508'-10' with	EZSV @ 12,200';	squeezed
\pm 75 or 16 /5	2,752 - 1	$1 \text{DTH} = (2 \ 2 \ 0 \ 1 \ 7 \ 7 \ 7 \ 7 \ 7 \ 7 \ 7 \ 7 \ 7$	2eu 12,300 -10 With	/) SX 16.0 ppg C	T H

+ 75 sx 16.45 ppg C1 H. RIH w/2 3/8" 4.7# N-80 EUE 8 Rd tubing w/ABC Mod Coupling w/ 4^{1}_{2} " Loc-set packer to 12,520'. Perforated Atoka Bank perfs thru tubing from 12,576'-12,602' @ 4 SPF. Acidized w/5000 gals 15% NEFE. Put well on production 11-5-87 to evaluate the Atoka Bank.

	n an
	575

xc: BLMACarlsbad (075), N	MOCD-A, Regulatory, Prod	Rcds, Expl.,Partners	
18. I hereby ceruity that the foregoing is true SIGNED MULLIN UMM	and correct		12/2/87
(This space for Federal or State office use)	-		
CONDITIONS OF APPROVAL, IF ANY:	TITLE	DATE	

*See Instructions on Reverse Side