Tested in F coated tubi Circulated Set packer rules and r Returned to	hole with 5-1/2 ing. hole with Fres at 3046' KB an regulations. injection. be foregoing is true and corr Comments i or State office use)	2" injecti sh water a nd tested ACCEPT M CARLSB/	on packer on 98	in accorda	nce to NMOCD
Tested in H coated tubi Circulated Set packer rules and r Returned to	hole with 5-1/2 ing. hole with Fres at 3046' KB an regulations. injection.	2" injecti sh water a nd tested ACCEPT M CARLSB/	on packer on 98 nd chemical. casing to 300# ED FOR RECORD AR 1 5 1987 AD, NEW MEXICO	in accorda	nce to NMOCD
Tested in H coated tubi Circulated Set packer rules and r Returned to	hole with 5-1/2 ing. hole with Fres at 3046' KB an regulations. o injection.	2" injecti sh water a nd tested ACCEPT M CARLSB	on packer on 98 nd chemical. casing to 300# ED FOR RECORD AR 1 5 1987 Am		
Tested in h coated tubi Circulated Set packer rules and r	hole with 5-1/2 ing. hole with Fres at 3046' KB an regulations.	2" injecti sh water a nd tested ACCEPT M	on packer on 98 nd chemical. casing to 300# ED FOR RECORD AR 1 5 1987 Am		
Tested in H coated tubi Circulated Set packer rules and r	hole with 5-1/2 ing. hole with Fres at 3046' KB an regulations.	2" injecti sh water a nd tested ACCEPT	on packer on 98 nd chemical. casing to 300#		
Tested in H coated tubi Circulated Set packer rules and r	hole with 5-1/2 ing. hole with Fres at 3046' KB an regulations.	2" injecti sh water a nd tested	on packer on 98 nd chemical. casing to 300#		
Tested in H coated tubb Circulated Set packer rules and r	hole with 5-1/2 ing. hole with Fres at 3046' KB an regulations.	2" injecti sh water a	on packer on 98 nd chemical.		
Tested in H coated tubi Circulated Set packer	hole with 5-1/2 ing. hole with Fres at 3046' KB an	2" injecti sh water a	on packer on 98 nd chemical.		
Tested in h coated tubi Circulated	hole with 5-1/2 ing. hole with Fres	2" injecti sh water a	on packer on 98 nd chemical.		
Tested in h	hole with $5-1/2$	?" injecti	er. on packer on 98	joints 2-	-3/8" internall
	_	Paon	er.		
TOH with tu	ubing and injec	tion pack			
RUPU.					
DESCRIBE PROPOSED OR proposed work. If nent to this work.) *	COMPLETED OPERATIONS (Clea well is directionally drilled,	ily state all pertine give subsurface loc	nt details, and give pertinent ations and measured and true		
(Other)			(Other)Repaire (Notz: Report Completion or B	d hole in results of multiple	tubing XX
SHOOT OR ACIDIZE	ABANDON*		FRACTUBE TREATMENT SHOOTING OR ACIDIZIN	IG T	ALTERING CASING
TEST WATER SHUT-OF	F PULL OR ALTER	11	WATER SHUT-OFF		REPAIRING WELL
	OTICE OF INTENTION TO :			UBSEQUENT EXPORT	
	Check Appropriate B	lox To Indicate	Nature of Notice, Report		
	3844	4	ARTESIA OFFICE	12. COUNT Eddy	T OR PARISH 13. STATE NM
PERMIT NO.	15 ELEVATI	ONS (Show whether )			6S-31E
10' FNL & 2	630' FEL		MAR 19 1987	11. SEC., 1	S. R., M., OR BLK. AND
At surface	¥¥.)	and the second s	y StRECCUMPEDENS		AND POOL, OR WILDCAT TE Lake-GB-SA
DOCATION OF NELL (R	er 130, Artesia	N.M.	211 0130	15	
ADDRESS OF OPERATOR				9. WELL N	r <del>Federal</del>
NAME OF OPERATOR					B LEASE NAME
OIL GAS WELL [	🗌 other X - Wat	er Inject	on Well	7. UNIT AC	DREEMENT NAME
	Use "APPLICATION FOR P	r to deepen or plug 'ERMIT'' for such	back to a different reservoir. proposals.)		
(Do not use this	DRY NOTICES AN	D REPORTS	ON WELLS	6. IF INDI	AN, ALLOTTEE OR TRIDE NAME
SUN				1 1.006	8064
SUN	DEPARTME OF BUREAU OF LAN	ID MANAGEME	LOF Berse stue)		DESIGNATION AND BERIAL NO.