RECEISENDRY	UNIT STATES ARTMEN1 AF THE INTERIOR BUREAU OF LAND MANAGEMENT OTICES AND REPORTS ON W OT for proposals to drill or to deepen of U. Use Form 3160-3 (APD) for such p	r re-enter an		FORM APPROVED OMB No. 1004-0135 Expires July 31, 1996 Jon and Serial No. NMLC067811A see of Tribe Name	
	RIPLICATE - Other instuctions on r	everse side		Dale Federal	
1. Type of Well			8. Well Name and	No. 002	
2. Name of Operator			9. API Well No.		
M. E. W. Enterprise				30-005-10055	
3a. Address 5b. Finite No. (archards area cost) 300 South Kentucky - Roswell, NM 88201 (505)627-2065			10. Field and Poo	i, er Exploratory Area	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				Leslie Springs	
Unit Letter J - Sec 27-07S-26E			11. County or Pa	rish, State	
				Chaves, NM	
	TE BOX(ES) TO INDICATE NATI	IRE OF NOTICE, REP	ORT, OR O	THER DATA	
TYPE OF SUBMISSION		TYPE OF ACTION	[
Notice of Intent	Acidize Deepen	Production (Star	t/Resume)	Water Shut-Off	
4	Alter Casing Fracture 1	<u>head</u>	Ļ	Well Integrity	
Subsequent Report	Casing Repair New Const		unden L	Other	
F1	Change Plans Plug & At			······································	
Final Alcandonment Notice	Convert to Injection Plug Back				
13. Describe Proposed or Completed Operations (clearly state all pertinent details, including estimated starting date of any proposed work and appoximate duration thereof. If the proposal is to deepen directionally or recomplete horizonally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on the file with BLM/BLA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamations have been completed, and the operator has determined that the site is ready for final inspection.) 878 110 MTRUWSU, pull production eqp. dump SAnd Accross peebs to 1425 Dump bail 35 cm t, displart 42 1502 hole w Gerlled Breine, Peet Q 110 pump 100 cmt prefs 1422-14844 plus, pull out of holr, pump 30 surface plus Final state all performed of surface plus, poil of sand the determined hole, final superior plus, displart prefs 1422-14844 plus, pull out of holr, pump 30 surface plus Final superior plus, pull out of holr, pump 30 surface plus Final day holr maker, clean Location Final day holr maker, clean Location Final superior plus, pull out of sand + Tas.					
Place 100'	cmt. plug on top of	sand + TA	-5.	1 All All Con	
Place 100' cmt. plus on top of sand + TAS. Perf @ 950' + 88 to B50' + 1V. 100' plus from 950' - B50' in 41/2 (59) Perf @ 160' = 88 to. 60' + 10 100' plus from 160' - 60' in 41/2" LSS.					
Perf @ 160'	289 to. 60' + 11	100° plus teo.	n 160	- 60 IN 12 COS.	
Place 50'	surf. plug.				
14. I hereby certify that the foreg	going is true and correct				
Name (Printed/Typed)		Title Owner - Operator			
Russell Whited		Owner - Operator			
Signature	11to	01-26-	02		
		PDAL OF STATE OFFICE I	SP		

THIS SP	CE FOR FEDERAL OR STATE OFFICE USE	
Approved by C. C. Lenar	Title P.E.	Date 1/25/02
tor to brinking a second second	not warrant or certify that the Office	
Accepted for record	which would entitle the $\mathcal{F}\mathcal{F}\mathcal{O}$	
$\frac{FEB 52002}{FEB} =$		



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