Form 3160-5 (November 1994) A SENDRY NOTICES AND REPORTS ON WELLS Do not use this forming proposals to drill or to deepen or re-enter an Redmonormed well Size Form 3160-3 (APD) for such proposals					FORM APPROVED OMB No. 1004-0135 Expires July 31, 1996 Tease Designation and Serial No. NMLC067811A 6. If Indian, Allottee of Tribe Name		
	TULICATE - Other ins			7. If Unit or CA/A 8. Well Name and	greement. Name and/or N Dale Federal No.	Ja.	
2. Name of Operator M. E. W. E	interprise			9. API Well No.	001		
3a. Address 3b. Phone No. (including area code) 300 South Kentucky - Roswell, NM 88201 (505)627-2065			30-005-10054 10. Field and Pool, or Exploratory Area				
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) Unit Letter I - Sec 27-07S-26E			Leslie Springs 11. County or Parish, State Chaves, NM				
12. CHECK APPROPRIAT TYPE OF SUBMISSION	FE BOX(ES) TO INDIC	ATE NATURE OF		ORT, OR OT	HER DATA		
Notice of Intent	Acidize	Deepen	TYPE OF ACTION Production (Start/	Resume)	Water Shut-Off		
Subsequent Report	Alter Casing Casing Repair Change Plans	Fracture Treat	Reclamation Recomplete Temporarily Aban	idon	Well Integrity Other		
Final Abandonment Notice	Convert to Injection	Plug Back	Water Disposal				
13. Describe Proposed or Completed Op	erations (clearly state all pertinent	details, including estimated	starting date of any proj	posed work and app	oximate 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/BIA. 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 reclamation, have been completed, and the operator has determined that the site is ready for final inspection.) , 1.

41/2 1530 Gald beine, peet to pump 100'emt plug, pullout press 1498- 1530 Of hole pump of subsacr plug, Install day bolt maker a chrone Location Place 100'ent plug on top of Sand + TAS. Place 100'ent plug from 950'- 850' inside 41/2 655. Place 100'ent plug from 950'- 850' inside 41/2 655. Perf. 41/2" csg @ 240' 4 sg. cmt + 140' + place 100'plug in 41/2 from 240'- set 50' sur faw plug.	
41/2 1550 Geld brine, perf too pump 100 cmt plug, pullout press 1498 - Of hole pump de surface plug, Install day bole	140'
41/2 1550 Geld brine, perf too pump 100 cmt plug, pullout press 1498 - Of hole pump de surface plug, Install day bole	
41/2 1530 Gald brine pert too pump 100 cmt plug, pullout	
2401	
848 100' MERU WSU, pull production egg. Dump sand Across pers 848 100' to 1450', dump bail 38 emt. Displace hole w/	

Name (Printed/Typed)	Title				
Russell Whited	Owner - Op	Owner - Operator			
Signature	Date 01-26-0				
	THIS SPACE FOR FEDERAL OR STATE OFFICE US	8			
Approved by	Title P. E.	Date 1/29/02			
Conditions of approval, if any, are attached. Approval of the					
Accepted for record	which would entitle the RFD				
	and willfully to make to any department or agency of t	he United States my false fictitizes on foundatent datament			

only	FEB	5	2002	

and willfully to make to any department or agency of the United States any fake fictitious or fraudulant statement



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