	ormerly 9–331)  DEPARTMENT OF THE INTERIO  BUREAU OF LAND MANAGEMENT		SF-078144		
SUNDR'	Y NOTICES AND REPORT	IS ON WELLS			
(Do not use this form Use	for proposals to drill or to deepen or in "APPLICATION FOR PERMIT—" for s	such proposals.)	7. UNIT AGREEMENT NA		
1. OIL GAS GA			C. UNIT AURECMENT NA	AL	
WELL WELL OTHER  2. NAME OF OPERATOR			8. FARM OR LEASE NAME		
Beta Development Company			Fogelson		
3. ADDRESS OF OPERATOR			9. WELL NO.		
220 Detroloum Plaza Farmington, NM 87401			1-26		
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*  See also space 17 below.)  At surface  RECEIVED 1050' FSL & 1000" FEL			10. FIELD AND POOL, OR WILDCAT		
			Basin Dakota 11. SEC., T., R., M., OR BLK. AND		
			SURVET OR ARRA		
			Sec. 26, T-30N, R-11		
14. PERMIT NO.	15. ELEVATIONS (Show whet	her DF, RT, GR, etc.)	12. COUNTY OR PARISH		
MAR 27 1986		5899' GL	San Juan	New Mexico	
	Charle Appropriate Box To Indice	ate Nature of Notice, Report, or C	Other Data		
DIRECTION LAND MARIA COMPANY			UBNT REPORT OF:		
FARMINGTON RESOURCE A			7	<b>_</b>	
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING V		
FRACTURE TREAT	MULTIPLE COMPLETE ABANDON*	SHOOTING OR ACIDIZING	ABANDONME		
SHOOT OR ACIDIZE	OR ACIDIDS (Other)				
REPAIR WELL (Other)	(Other)  (Note: Report results Completion or Recomple			on Well rm.)	
17. DESCRIBE PROPOSED OR COM proposed work. If well nent to this work.) *		rtinent details, and give pertinent dates, e locations and measured and true vertic			
died. on & on P.O.H. plug @ 1500# top ho open c to 350 closed to sur cement surfac bridge	Move in work over r ff tool top of packe pick up Baker full 2273', pick packer o.k. Pick packer up le @ 485' P.O.H. lay sg. w/300 sx class " ', cement circulated valve on back side face. W.O.C. 36 hrs. 414' to 894', test le for ½ hr. held o.b plug, test all csg.	le nipple, released rig, remove well head rig, remove well head re @ 6656' load and or bore packer and bridge up 1 jt. and test B. hole and found bottomy down packer, brader 'H" 6% gel + 2% ca. or and circulated cemer. ran bit tag cement csg. 1500# from bridge. P.O.H. lay down in from 6656' to surface the control of the	irculate holder plug, set P. packer and hole in cs head, squest later to surface around surface plug @ 22 packer, T.I.Face for & hr. of the head out the fished out the plug of the head out the fished out the plug of the head out the head o	e clean, bridge d tubing g. @ 894' eze down d cement face face pipe ll solid 273' to H. pull .1500# t blanking	

\*See Instructions on Reverse Side

FARMINGTON RESOURCE AREA