## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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DISTRIBUTION	
BANTA PE	
FILE	
U.S.G.S.	
LAND OFFICE	
OPERATOR	

DISTRICT I SUPERVISOR

## OIL CONSERVATION DIVISION

SANTA FE, NEW MEXICO 87501    10.	DISTRIBUTION	P. O. BOX 2088		Form C-103 · Revised 10-1-78
SUNDRY NOTICES AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  The structure of	FILE	SANTA FE, NEW	MEXICO 8/301	
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1. Note to Company   1. Note	01L   X   648	OTHER-		
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**Location of Well**  WHIT LETTER A 660 recy production. North Line and 660 recy production. Gladicola - Devonion.  THE EAST LINE, RECTION 8 TO MANAGEMENT DF, RT, GR, etc.)  15. Elevation (Show whether DF, RT, GR, etc.)  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  **REFORM DEMORSTRY ARRANGO.**  **THEOREM PROSPONDE OF Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of stating any proposes.  **THEOREM TEST AND CEMENT TEST AND CEMENT TO THE W/DATA.**  1. RIPPU, Release Baken Lok-Set Pkn. TOH w/ pkn.  2. RIW Wireline Co. TIH w/CIBP on wireline. TOH. TIH w/dump bailen, Dump 20' cement on top, TOH w/bailen.  3. TIH w/fatepoint tool & freepoint cag., TOH w/tool. RP Wireline.  4. TIH w/CIBP Set 0.9 917' 0 top of Wolfcamp. Pump 100' cement plug on top of CIBP. Raise thg, to about 8917' 8 load hole w/brine gel135 sx with 100 bbls brine with)  5. If cag is free below Glorietta which is 5925', cut cag & pull, If Glorietta is below free point of cag, set 100' plug 0 top of Glorietta (23 5425').  6. Set 100' plug 8 -5/8" cag shoe which is 0 4452'.  7. Raise thg to 2805' (8 BX) set 100' cement plug.  8. Raise thg to 2805' (8 BX) set 100' cement plug.  9. Set 10 sx plug 8 surface. Install day hole marken, RDPU.  16. Ibersby cently that the information above 1s true and complete to the best of my knowledge and belief.  16. Ibersby cently that the information above 1s true and complete to the best of my knowledge and belief.  16. Ibersby cently that the information above 1s true and complete to the best of my knowledge and belief.  16. Ibersby cently that the information above 1s true and complete to the best of my knowledge and belief.  16. Ibersby cently that the information above 1s true and complete to the best of my knowledge and belief.  16. It is a complete to the best of my knowledge and belief.  16. It is a complete to the best of my knowledge and belief.  16. It is a complete to the best of my knowled				
Least   Limit, Section   8   Township   12S   Line   38E   Line   112   County   12   County   12   County   12   County   13   County   12				10. Field and Pool, or Wildcan
16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  ***August 2.3, 1983  16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  **PUL AND ABANDON [X]  **ITENDAMIN ALTER CASING**  **PUL AND ABANDON [X]  **ITENDAMIN ALTER CASING**  ***PUL OF ALTER CASING**  ***ITENDAMIN AND COMPANY AND COMPANY AND COMPANY AND ABANDON MEET  ***ITENDAMIN ALTER CASING**  ***ITENDAMIN AND COMPANY AND COMPANY AND ABANDON MEET  ***ITENDAMIN AND COMPANY AND ABANDON MEET  ***ITENDAMIN AND COMPANY	A 660 North 660			
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NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  **CHAPTER STANDOW**  **PUL DE ALTER CASHINA**  **CHAPTER CASHINA**				Lea
Commence Ordicine Cornel Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1702.  1. RUPU. Release Baker Lok-Set Pkr. TOH w/ pkr.  2. RU Wireline Co. TIH w/CIBP on wireline. TOH. TIH w/dump bailer. Dump 20° cement on top, TOH w/bailer.  3. TIH w/freepoint tool & freepoint csg TOH w/tool. RD Wireline.  4. TIH w/CIBP & set & 9017° & loop of Wolfcamp. Pump 100° cement plug on top of CIBP. Raise top, to about 8917° & load hole w/barine gel(35 sx with 100 bbls brine wtr).  5. If csg is free below Glorietta which is 5925°, cut csg & pull, If Glorietta is below free point of csg, set 100° plug & top of Glorietta (5925°), Cut csg & pull, TIH w/2-7/8" tbg & set plug, 50° in stub & 50° out of stub.  6. Set 100° plug & 8-5/8" csg shoe, which is 4452°.  7. Raise tbg to 2805° (@ BX) set 100° cement plug.  8. Raise tbg to 2805° (@ TX) set 100° cement plug.  9. Set 10 sx plug @ surface. Install dry hole marker, RDPU.				
The alter casine test and cement some other states of the state of the states of the s	PERFORM BEMEDIAL WORK	PLUG AND ABANDON [XX	REMEDIAL WORK	ALTERING CASING
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) set note 108.  1. RUPU. Release Baker Lok-Set Pkr. TOH w/ pkr.  2. RU Wireline Co. TIH w/CIBP on wireline. TOH. TIH w/dump bailer. Dump 20° cument on top, TOH w/bailer.  3. TIH w/freepoint tool & freepoint csg., TOH w/tool. RD Wireline.  4. TIH w/CIBP & set @ 9017° & top of Wolfcamp. Pump 100° cement plug on top of CIBP. Raise tbg. to about 8917° & load hole w/brine gel(35 sx with 100 bbls brine wtr).  5. If csg is free below Glorietta which is 5925°, cut csg & pull, If Glorietta is below free point of csg, set 100° plug @ top of Glorietta [5925°], cut csg & pull, TIH w/2-7/8" tbg & set plug, 50° in stub & 50° out of stub.  6. Set 100° plug @ 8-5/8" csg shoe, which is @ 4452°.  7. Raise tbg to 2805° (@ BX) set 100° cement plug.  8. Raise tbg to 2360° (@ TX) set 100° cement plug.  9. Set 10 sx plug @ surface. Install dry hole marker. RDPU.	7	CHANGE BLANK		PLUG AND ABANDONMENT
1. RUPU. Release Baker Lok-Set Pkr. TOH w/ pkr. 2. RU Wireline Co. TIH w/CIBP on wireline. TOH. TIH w/dump bailer. Dump 20° cement on top. TOH w/bailer. 3. TIH w/freepoint tool & freepoint csg TOH w/tool. RD Wireline. 4. TIH w/CIBP & set @ 9017' @ top of Wolfcamp. Pump 100° cement plug on top of CIBP. Raise tbg. to about 8917' & load hole w/brine gel(35 sx with 100 bbls brine wtr). 5. If csg is free below Glorietta which is 5925', cut csg & pull, If Glorietta is below free point of csg. set 100' plug @ top of Glorietta (5925'). Cut csg & pull, TIH w/2-7/8" tbg & set plug, 50' in stub & 50' out of stub. 6. Set 100' plug @ 8-5/8" csg shoe, which is @ 4452'. 7. Raise tbg to 2805' (@ BX) set 100' cement plug. 8. Raise tbg to 2360' (@ TX) set 100' cement plug. 9. Set 10 sx plug @ surface. Install dry hole marker. RDPU.	PULL OR ACTER CASING			
1. RUPU. Release Baker Lok-Set Pkr. TOH w/ pkr. 2. RU Wireline Co. TIH w/CIBP on wireline. TOH. TIH w/dump bailer. Dump 20° cement on top. TOH w/bailer. 3. TIH w/freepoint tool & freepoint csg TOH w/tool. RD Wireline. 4. TIH w/CIBP & set @ 9017' @ top of Wolfcamp. Pump 100° cement plug on top of CIBP. Raise tbg. to about 8917' & load hole w/brine gel(35 sx with 100 bbls brine wtr). 5. If csg is free below Glorietta which is 5925', cut csg & pull, If Glorietta is below free point of csg. set 100' plug @ top of Glorietta (5925'). Cut csg & pull, TIH w/2-7/8" tbg & set plug, 50' in stub & 50' out of stub. 6. Set 100' plug @ 8-5/8" csg shoe, which is @ 4452'. 7. Raise tbg to 2805' (@ BX) set 100' cement plug. 8. Raise tbg to 2360' (@ TX) set 100' cement plug. 9. Set 10 sx plug @ surface. Install dry hole marker. RDPU.	OTHER	LJ		
2. RU Wireline Co. TIH w/CIBP on wireline. TOH. TIH w/dump bailer. Dump 20° cement on top. TOH w/bailer.  3. TIH w/freepoint tool & freepoint csg TOH w/tool. RD Wireline.  4. TIH w/CIBP & set @ 9017' @ top of Wolfcamp. Pump 100° cement plug on top of CIBP. Raise tbg. to about 8917' & load hole w/brine gel 35 xx with 100 bbls brine wtn).  5. If csg is free below Glorietta which is 5925', cut csg & pull, If Glorietta is below free point of csg, set 100° plug @ top of Glorietta [5925']. Cut csg & pull, TIH w/2-7/8" tbg & set plug, 50' in stub & 50° out of stub.  6. Set 100° plug @ 8-5/8" csg shoe, which is @ 4452'.  7. Raise tbg to 2805' (@ BX) set 100' cement plug.  8. Raise tbg to 2360' (@ TX) set 100' cement plug.  9. Set 10 sx plug @ surface. Install dry hole marker. RDPU.	17. Describe Proposed or Completed ( work) SEE RULE 1603.	Operations (Clearly state all pertinent deta	ails, and give pertinent dates, incli	ding estimated date of starting any proposed
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  **TITLE Field Foreman DATE August 23, 1983  **TITLE FIELD FOREMAN DATE AUGUST 23, 1983	2. RU Wireline Co. TI TOH w/bailer. 3. TIH w/freepoint to 4. TIH w/CIBP & set @ tbg. to about 8917 5. If csg is free bet free point of csg tbg & set plug, 50 6. Set 100' plug @ 8- 7. Raise tbg to 2805 8. Raise tbg to 2360	H w/CIBP on wireline. TOH  ool & freepoint csg TOH  9017' @ top of Wolfcamp.  7' & load hole w/brine gel  low Glorietta which is 592  , set 100' plug @ top of 6  0' in stub & 50' out of sa  -5/8" csg shoe, which is @  ' (@ BX) set 100' cement p  ' (@ TX) set 100' cement p	. TIH w/dump bailer, w/tool. RD Wireline. Pump 100' cement plu (35 sx with 100 bbls ?5', cut csg & pull. I Glorietta (5925'). Cus tub. 9 4452'. plug.	g on top of CIBP. Raise brine wtr) of Glorietta is below
AUC 25 1002		1 0 0E		DATE August 23 1983
	ORIGINAL SIGNED			

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O.C.D. MORBS OFFICE