Description	Submit 3 Copies To Appropriate	District		of New Me			Form C-103
Indianal Name	Office District I		-crgy, Mine	rals and Natu	ral Resources 💢	+ 	May 27, 2004
1301 W. Creat Are., Arele, NH 97210   1220 South, \$275 PRINCIPS DES   1270 South, \$275 PRINCIPS DES   1270 South, \$275 PRINCIPS DES   1270 PRINC	1625 N. Prenck Dr., Hobbs, NM	88240	<del></del> -		1 🛦		
1. Preceib Pr. Seas 7a. Nid   17365   SUNDRY NOTICES AND REPORTS ON WARRING   1. Lease Name or Unit Agreement Nid   1. Type of Well   1.	District II	N/ <b>00</b> 015	OIL CONSI	<b>ERVATION</b>	NOISIN <del>IE</del>		
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DO NOT USE THE PORM FOR PROCESSAND REPORTS ON WESSAND  DIFFERENT EXPENSIVE THE PORM FOR PROCESSAND  1. Type of Well: Oil Well   Gas Well   Other   Other   Other    2. Name of Operator  1. Type of Well: Oil Well   Gas Well   Other   Other    3. Address of Operator  4. Well Location  Unit Lester   1980'   Seath Town the South   10, Pool same or Wildows  10, Roswell, New Mexico \$202-0730   Unit Lester   1980'   Seath Town the South   10, Pool same or Wildows  11. Elevation (Show whether DR, RKE, RT, GR, etc.)  2321 (CI.)  Rest   Seath   Se	District IV		24m	Le un o	202 El 6		\$ 140.
SUNDRY NOTICES AND REPORTS ON WERE 1 0 1. Lease Name or Unit Agreement Name of Control of Superior Market Proposed 1 1. Type of Well: Old Well   Gas Well   Other   Other Proposed 1 1. Type of Well: Old Well   Gas Well   Other   Ot	27505		1	A	NY		
1. Type of Well: Oil Well	SUND					Ard State	Agreement Name
3. Address of Operator P.O. Box 730, Roswell, New Mexico \$8202-0730  4. Well Lossion Unit Lotter Unit	1. Type of Well: Oil We	di 🗀 Ges	Well 🗹 Othe	र्ष्ट्यं ०००		. Well Number	
3. Address of Operator P.O. Box 730, Roswell, New Mexico \$8202-0730  4. Well Lossion Unit Lotter Unit	2. Name of Operator			2010	9	, OGRID Number	
3. Address of Operator P.O. Box 730, Roswell, New Mexico \$8202-0730  4. Well Location Unit Letter. J. 1980' Such Range 27 Bast NhfPM Chaves County 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3931' GL Pit type. Duple to Groundwater. Distance Description of the South 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK OF PLUG AND ARANDON COMMENCE ORILLING OPNS. PAUL OR ALTER CASING MULTIPLE COMPL.  13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimate of stanting any proposed work). SEE RULE 1103. For Maltiple Completions: Attach wellbore diagram of proposed one or recompletion is not obtained a cast into bridge plag will be set above these existing perforations. A completion attach here he made in the Welthamp formation from \$510' to \$14.  Propose to swab test existing performations forms to fire a different reaserment at the existing performation from \$10' to \$14.  OTHER:  13. Describe proposed proposed work). SEE RULE 1103. For Maltiple Completions: Attach wellbore diagram of proposed one or recomplisation.  Propose to swab test existing performations located at 6268' to 6275' in the Strawn formation for commercial gas production is not obtained a cast into bridge plag will be set above these existing performations. A completion attention to the Welthamp formation from \$510' to \$14.  OFFICE C. 101 & C. 102 in order To plus back to a different reaserment at describe a decar.  Plus back for a different reaserment at describe a decar.  Plus back for a different reaserment at describe and belief. I swetter occupance and proposed occupance and belief. I swetter occupance at the proposed occupance and belief.  Propose to print mame Mark McClellan  Ber Brist Blas Oalty  BRYAN G. ARRANT  DITTLE Provider  DATE  DATE	McCleilan Oil Corporatio	<b></b>		288	1887		
P.O. Box 730, Roswell, New Mendoo 88202-0730  4. Well Location  Unit Letter   : 1980'   fact from the South   line and 660'   foot from to South   line and 660'   foot from to South   line and 660'   foot from to South   South   South   Range 27 East   NhdFM   Chaves County   3931' GL  Pit of Mere-strain Tank Anadhathal   2 Coleme   11. Elevation (Show whether DR, RKB, RT, GR, etc.)  Pit Laws Thickness:   Depth to Groundwater   Distance from nearest from water well   Distance from nearest surface water   Pit Laws Thickness:   Depth to Groundwater   Distance from nearest from the water well   Distance from nearest surface water   Distance from nearest surface   Distance from nearest surfa	3. Address of Operator	***************************************			i 1	0. Pool name or Wildo	et
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Unit Letter   1980'   fact from the South   line and 660'   fact from the South   line and 660'   fact from the South							<del> </del>
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Bection 4   Township 8 South   Range 27 East   NMPM	<del> </del>		1700		····		
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Provide Total Analysis   General   Septiment   Septiment   Septiment   Distance from nearest from tweet well   Distance from nearest from nearest from nearest surface water   Distance from nearest from nearest from nearest surface water   Distance from nearest from nearest from nearest from nearest from nearest surface   Distance from nearest from nearest from nearest from nearest from nearest surface   Distance from nearest from nearest from nearest surface   Distance from nearest from nearest from nearest from nearest surface   Distance from nearest	Section 4	Town	ento 5 NOSCI	Kangt	DVD DW CD -4-1	RMFM C	THE VOICE OF THE PARTY
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