Different Point Restant       OIL CONSERVATION DIVISION P.O. Box 2083 Santa F.e, New Mexico 87504-2088       WELLAH NO. 30-025-00475 2003 (2007) 30-025-00475 2003 (2007) 30-005-00475 2003 (2007) 30-005-00475 2003 (2007) 30-005-00475 2003 (2007) 30-005-00475 2003 (2007) 30-005-00475 2003 (2007) 30-004 2008 (2007) 30-004 2008 (2007) (2007) 30-004 2008 (2007) (2007) 30-004 2008 (2007) 30-004 2008 (2007)	– Submit 3 Copies to Appropriate District Office	State of New Me Energy, Minerals and Natural Re		Form C-103 Revised 1-1-89	
District       District       District       Sinda PF, New Micklo 6/JO4-2060       Sinda PF, New Micklo 6/JO4-2060         District       District       Sinda PF, New Micklo 6/JO4-2060       Sinda PF, New Micklo 6/JO4-2060         District       Sinda PF, New Micklo 6/JO4-2060       Sinda PF, New Micklo 6/JO4-2060       Sinda PF, New Micklo 6/JO4-2060         District       Sinda PF, New Micklo 6/JO4-2060       Sinda PF, New Micklo 6/JO4-2060       Sinda PF, New Micklo 6/JO4-2060         District       Sinda PF, New Micklo 6/JO4-2060       Sinda PF, New Micklo 6/JO4-2060       Sinda PF, New Micklo 6/JO4-2060         District       Sinda PF, New Micklo 6/JO4-2060       Sinda PF, New Micklo 6/JO4-2060       Sinda PF, New Micklo 6/JO4-2060         District       Sinda PF, New Micklo 6/JO4-2060       Sinda PF, New Micklo 6/JO4-2060       Sinda PF, New Micklo 6/JO4-2060         District       District       District       Sinda PF, New Micklo 6/JO4-2060       Sinda PF, New Micklo 6/JO4-2060         District       District       District       Sinda PF, New Micklo 6/JO4-2060       Sinda PF, New Micklo 6/JO4-2060         District       One Sinda PF, New Micklo 6/JO4-2060       Sinda PF, New Micklo 6/JO4-2060       Sinda PF, New Micklo 6/JO4-2060         District       One Sinda PF, New Micklo 6/JO4-2060       Sinda PF, New Micklo 6/JO4-2060       Sonthistrict         District <t< td=""><td><u>DISTRICT I</u> P.O. Box 1980, Hobbs, NM 88240</td><td colspan="2"><b>P.O. Box 2088</b></td><td>WELL API NO. 30-025-09175- DPD 39</td></t<>	<u>DISTRICT I</u> P.O. Box 1980, Hobbs, NM 88240	<b>P.O. Box 2088</b>		WELL API NO. 30-025-09175- DPD 39	
DISTRICT <ul> <li>ID RUB DATA ROL RAL, ALSE, NM 57410</li> <li>SUNDRY NOTICES AND REPORTS ON WELLS</li> <li>(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR HLUG BACK TOA</li></ul>	DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico	5. Indicate Type of Lease		
(DD NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG RACK TOA DIFFERENT RESERVOR. USE "APPLICATION FOR PERMIT"       1. Less Name of Unit Agreement Name (FORM C: 01) FOR SUCH PROPOSALS)         1. Type of Weit Setting 1000000000000000000000000000000000000	<u>DISTRICT III</u> 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Lease No.	
Other of Openior       South Eunice (7RQ) Unit         2. Name of Openior       8. WeilNo.         Matathon 011 Company       420         3. Address of Openior       9. Pool name or Wildet         PO Box 2409       Hobbs, NM 88240         4. Weil Location       Unit Letter	( DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT"			7. Lease Name or Unit Agreement Name	
2. Nums of Operator       8. Well No.         Marathon 0il Company       420         3. Address of Operator       9. Pool name or Wildest         PO Box 2409       Hobbs, NM 88240         4. Well Leason       South Eunice (7R0)         4. Well Leason       South Eunice (7R0)         4. Well Leason       10. Elevation ( <i>Know whether DF, RKB, RT, GR, ac.</i> )         3456' CL. 3467' KB       MMPM Lea         11.       Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data         NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON         REMEDIAL WORK       PLUG AND ABANDON         CALTER CASING       COMMENCE DRILLING OPNS.       PLUG AND ABANDON         PULLO ANTER CASING       COMMENCE DRILLING OPNS.       PLUG AND ABANDON         PULLO RALTER CASING       COMMENCE DRILLING OPNS.       PLUG AND ABANDON         CASING TEST AND CEMENT JOB       OTHER:       OTHER:         12. Deenbe Proposed or Completed Operation (Clearly state all partisent datali, and give periment datas, including entimated date of starting any proposed         8/30/93       I. POH w/tbg & bpkr. Found hole in 21st joint.       POH w/tbg & found pkr she         8/30/93       I. POH w/tbg & bpkr. Found hole fin 21st joint.       POH w/tbg & found pkr she	240	onnens Inj	ection	South Eunice (7RQ) Unit	
3. Address of Operator PO Box 2409       Hobbs, NM 88240       9. Pool name or Wildcat South Eunice (7RQ)         4. Well Locator       Unit Letter	2. Name of Operator			8. Well No.	
PO Box 2409       Hobbs, NM 88240       South Eunice (7R0)         4. Weil Location       Unit Letter _ I : 1980' Feet From The South					
Unit Letter	PO Box 2409 Hobbs	South Eunice (7RQ)			
10. Elevation (Show whether DF, RRB, RT, GR, etc.)         3456' GL       3467' KB         11.       Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data         NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         PULL OR ALTER CASING       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDON         PULL OR ALTER CASING       OTHER:       OTHER:       PLUG AND ABANDON       CASING TEST AND CEMENT JOB         OTHER:       OTHER:       OTHER:       OTHER:       POIL w/tbg & pkr. Found hole in 21st joint.         2. RTH w/4 1/2" AD-1 tension pkr on 2 3/8" IPC tbg. Could not set pkr. POH found pkr she       Set RULE 1103.       Sford or completed AD-1 on tbg. Attempted to set pkr & tbg. came free. POH w/tbg & found pkr mandrel broken at top threads.         8/31/93       4. RTH w/spear. Latch onto & POH w/pkr.       S. Attempted to run CIBP on wireline & tbg. Could not get past 655'.       POH w/tsring and found tailpipe broken off ontop upset.         7. RTH w/ 2 3/8" Open ended tbg to 3666'.       8. Spot 25 sx Class "(c" neat cement (calculated 360').       Production Foreman       PME       9/3/93         9/2/93 10. RTH & tag cement at 2932'.       IN NB BOP. NU tree. Circulate hole w/packer fluid. 12. Pressured csg to 500 psi. Ble to 420 psi in 30 minutes. Marathon requests a six month shut-in period to evaluate well.					
3456' GL       3467' KB         11.       Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data         NOTICE OF INTENTION TO:         PERFORM REMEDIAL WORK       PLUG AND ABANDON         TEMPORARILY ABANDON       CHANGE PLANS         DUL OR ALTER CASING       COMMENCE DRILLING OPNS.         PULU OR ALTER CASING       DTHER:         DOTHER:       DTHER         21.       Describe Proposed or Completed Operations (Clearly state all periment details, and give periment date, including enimated date of starting any proposed         Work) SEE RULE 1003.       RIH w/red ressed AD-1 on tbg. Attempted to set pkr & tbg. Could not set pkr. POH found pkr she         3.       RTH w/redressed AD-1 on tbg. Attempted to set pkr & tbg. came free. POH w/tbg & found pkr mandrel broken at top threads.         8/31/93       4. RIH w/spear. Latch onto & POH w/pkr.         5.       Attempted to run CIBP on wireline & tbg. Could not get past 655'.         9/1/93       6.Ran 3 7/8" stringmill w/1 jt tailpipe. Could not mill past 655'. POH w/string and found tailpipe broken off ontop upset.         7.       RTH w/ 2 3/8" open ended tbg to 3646'.         8.       Spot 25 sx Class "C" neat cement (calculated 360').         9.       POH w/tbg. SWIFN.         9/2/93       10. RTH & tag cement at 2932'.         11. ND BOP. NU tree. Circuitate hole w/packer fluid. 12. Pr	Section 26 Township 22-S Range 36-E NMPM Lea County				
11.       Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data         NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDON         FULL OR ALTER CASING       COMMENCE DRILLING OPNS.       PLUG AND ABANDON         CASING TEST AND CEMENT JOB       OTHER:       OTHER:         12 Describe Proposed or Completed Operations (Clearly state all periversi details, and give pertiversi dates, including estimated date of starting any proposed word, SEE RULE 1103.       RY30/93       1. POH w/tbg & pkr. Found hole in 21st joint.         2. RTH w/4 1/2" AD-1 tension pkr on 2 3/8" IPC tbg. Could not set pkr. POH found pkr she       R/31/93       4. RIH w/spear. Latch onto & POH w/pkr.         5. Attempted to run CIBP on wireline & tbg. Could not get past 655'.       9/1/93       6. Ras 3 7/8" stringmill w/1 jt tailpipe. Could not mill past 655'. POH w/string and found tailpipe broken off ontop upset.         7. RIH w/2 3/8" open ended tbg to 3646'.       8. Spot 25 sx Class "C" neat cement (calculated 360').         9. POH w/tbg. SWIFN.       9/2/93 10. RIH & tag cement at 2932'.         11. ND BOP. NU tree. Circulate hole w/packer fluid. 12. Pressured csg to 500 psi. Ble to 420 psi in 30 minutes. Marathon requests a six month shut-in period to evaluate well.         Interview two the infor	10. Elevation (Show whether DF, RKB, RT, GR, etc.) 3456' GL 3467' KB				
NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       X ALTERING CASING         TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDON         PULL OR ALTER CASING       COMMENCE DRILLING OPNS.       PLUG AND ABANDON         CASING TEST AND CEMENT JOB       OTHER:       OTHER:         12 Describe Proposed or Completed Operations (Clearly state all perineri details, and give perineri dates, including estimated date of starting any proposed work) SEE RULE 1103.       OTHER:         12 Describe Proposed or Completed Operations (Clearly state all perineri details, and give perineri dates, including estimated date of starting any proposed work) SEE RULE 1103.       OTHER:         12 Describe Proposed or Completed Operations (Clearly state all perineri details, and give perineri dates, including estimated date of starting any proposed work) SEE RULE 1103.       OTHER:         12 Describe Proposed or Completed Operations (Clearly state all perineri details, and give perineri dates, including estimated date of starting any proposed work) SEE RULE 1103.       OTHER:         12 Describe Proposed or Completed Operations (Clearly state all perineri details, and give perineri dates, including estimated date of starting any proposed work) SEE RULE 1103.       OTHER:         12 Describe Proposed or Completed Operations (Clearly state all perineri details, and give perineri dates, including estimated date of starting any proposed work) SEE RULE 1103.       OTHER:	LI Check	//////λ		eport, or Other Data	
PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       X ALTERING CASING         PERFORM REMEDIAL WORK       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDON         PULL OR ALTER CASING       COMMENCE DRILLING OPNS.       PLUG AND ABANDON         CASING TEST AND CEMENT JOB       OTHER:       OTHER:         12 Describe Proposed or Completed Operations (Clearly state all periment details, and give periment dates, including estimated date of starting any proposed         work) SEE RULE 1103.       OTHER:       OTHER:         12 Describe Proposed or Completed Operations (Clearly state all periment details, and give periment dates, including estimated date of starting any proposed         %30/93 1. POH w/tbg & pkr. Found hole in 21st joint.       2. RIH w/4 1/2" AD-1 tension pkr on 2 3/8" 1PC tbg. Could not set pkr. POH found pkr she         3. RIH w/redressed AD-1 on tbg. Attempted to set pkr & tbg. came free. POH w/tbg & found pkr she       5. Attempted to run CIBP on wireline & tbg. Could not get past 655'.         9/1/93 6.Ran 3 7/8" stringmill w/1 jt tailpipe. Could not mill past 655'. POH w/string       and found tailpipe broken off ontop upset.         7. RIH w/ 2 3/8" open ended tbg to 3646'.       8. Spot 25 sx Class "C" neat cement (calculated 360').         9/2/93 10. RIH & tag cement at 2932'.       11. ND BOP. NU tree. Circulate hole w/packer fluid. 12. Pressured csg to 500 psi. Ble         1 hereby certly that the information bevore is the bad completes to the best of my howindege a	<b>4</b> • •				
TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONI         PULL OR ALTER CASING       COMMENCE DRILLING OPNS.       PLUG AND ABANDONI         COHIN TREMEST       COMMENCE DRILLING OPNS.       PLUG AND ABANDONI         COHINER:       OTHER:       COMMENCE DRILLING OPNS.       PLUG AND ABANDONI         COMMENCE TO ALTER CASING       OTHER:       COMMENCE DRILLING OPNS.       PLUG AND ABANDONI         COMMENCE TO ALTER CASING       OTHER:       OTHER:       COMMENCE DRILLING OPNS.       PLUG AND ABANDONI         COMMENCE TO ALTER CASING       OTHER:       OTHER:       OTHER:       COMMENCE DRILLING OPNS.       PLUG AND ABANDONI         COMMENCE TO ALTER CASING       COMPLETE AND CEMENT JOB       OTHER:       OTHER:       COMMENCE DRILLING OPNS.       PLUG AND ABANDONI         COMMENCE TO ALTER CASING       COMMENCE DRILLING OPNS.       OTHER:       CASING TEST AND CEMENT JOB       OTHER:         12.       CRISH W/2102       COLID TO THER:       OTHER:       COULD TO THER:       COULD					
CASING TEST AND CEMENT JOB         PULL OR ALTER CASING         OTHER:         OPH w/tag & pkr. Found hole in 21st joint.         2.       RTH w/ 217" AD-1 tension pkr on 23/8" 1PC tbg. Could not get past 655'.         9/1/93       6.Ran 3 7/8" stringmill w/1 jt tailpipe. Could not mill past 655'. POH w/string and found tailpipe broken off ontop upset.         7.	لـــــا				
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12. Describe Proposed or Completed Operations (Clearly state all periment details, and give pertiment dates, including estimated date of starting any proposed work) SEE RULE 1103.         8/30/93       1. POH w/tbg & pkr. Found hole in 21st joint.         2. RIH w/4 1/2" AD-1 tension pkr on 2 3/8" 1PC tbg. Could not set pkr. POH found pkr she pkr mandrel broken at top threads.         8/31/93       4. RIH w/spear. Latch onto & POH w/pkr.         5. Attempted to run CIBP on wireline & tbg. Could not get past 655'.         9/1/93       6.Ran 3 7/8" stringmill w/1 jt tailpipe. Could not mill past 655'. POH w/string and found tailpipe broken off ontop upset.         7. RIH w/ 2 3/8" open ended tbg to 3646'.         8. Spot 25 sx Class "C" neat cement (calculated 360').         9/2/93       10. RIH & tag cement at 2932'.         11. ND BOP. NU tree. Circulate hole w/packer fluid. 12. Pressured csg to 500 psi. Ble to 420 psi in 30 minutes. Marathon requests a six month shut-in period to evaluate well.         Interpret for Suite Use)         ORIGINAL SKGNED BY JERRY SEXTON	PULL OR ALTER CASING	г <del></del> .	CASING TEST AND C		
work) SEE RULE 1103.         8/30/93       1. POH w/tbg & pkr. Found hole in 21st joint.         2. RIH w/4 1/2" AD-1 tension pkr on 2 3/8" 1PC tbg. Could not set pkr. POH found pkr she         3. RIH w/redressed AD-1 on tbg. Attempted to set pkr & tbg. came free. POH w/tbg & found pkr mandrel broken at top threads.         8/31/93       4. RIH w/spear. Latch onto & POH w/pkr.         5. Attempted to run CIBP on wireline & tbg. Could not get past 655'.         9/1/93       6.Ran 3 7/8" stringmill w/1 jt tailpipe. Could not mill past 655'. POH w/string and found tailpipe broken off ontop upset.         7. RIH w/ 2 3/8" open ended tbg to 3646'.         8. Spot 25 sx Class "C" neat cement (calculated 360').         9. POH w/tbg. SWIFN.         9/2/93       10. RIH & tag cement at 2932'.         11. ND BOP. NU tree. Circulate hole w/packer fluid. 12. Pressured csg to 500 psi. Ble to 420 psi in 30 minutes. Marathon requests a six month shut-in period to evaluate well.         Intervention Foreman         Mare 9/3/93 (500         TYPE OR FRIPT NAME         Tony Hallum         TEPHONE NO. SEP 0.9 195         ORIGINAL SKGNED BY JERRY SEXTON	OTHER:		OTHER:		
SIGNATURE     Production Foreman     DATE     9/3/93       TYPE OR PRINT NAME     Tony Hallum     TELEPHONE NO. 393       (This space for State Use)     ORIGINAL SIGNED BY JERRY SEXTON     SFP 09 199	<ul> <li>work) SEE RULE 1103.</li> <li>8/30/93 1. POH w/tbg</li> <li>2. RIH w/4 1/2" AD-1 to</li> <li>3. RIH w/redressed AD-pkr mandrel broken</li> <li>8/31/93 4. RIH w/spe</li> <li>5. Attempted to run C.</li> <li>9/1/93 6.Ran 3 7/8"</li> <li>and found tailpipe brok</li> <li>7. RIH w/ 2 3/8" open</li> <li>8. Spot 25 sx Class "0</li> <li>9. POH w/tbg. SWIFN.</li> <li>9/2/93 10. RIH &amp; tag</li> <li>11. ND BOP. NU tree.</li> <li>to 420 psi in 30 minute</li> </ul>	g & pkr. Found hole in 21 tension pkr on 2 3/8" 1PC -1 on tbg. Attempted to s at top threads. ear. Latch onto & POH w/ IBP on wireline & tbg. Co stringmill w/1 jt tailpi ken off ontop upset. ended tbg to 3646'. C" neat cement (calculate cement at 2932'. Circulate hole w/packer es. Marathon requests a	st joint. tbg. Could not et pkr & tbg. ca pkr. uld not get pas pe. Could not m ed 360'). fluid. 12. Pr six month shut-	set pkr. POH found pkr sheared. ame free. POH w/tbg & found t 655'. ill past 655'. POH w/stringmill	
TYPE OR PRINT NAME TO NY Hallum TELEPHONE NO. 393 (This space for State Use) ORIGINAL SIGNED BY JERRY SEXTON SFP 0 9 199	Add		Desa desa belana		
(This space for State Use) ORIGINAL SIGNED BY JERRY SEXTON SEP 0.9 199			1145	(505) теlерноне но. 393-7106	
ORIGINAL SIGNED BY JERRY SEXTON SEP () 9 195					
APPROVED BY DATE DATE	ORIGIN/	ISTRICT I SUPERVISOR	TI P	SEP 09 1993	

oco hobbs office

SEP 0 × 1993

## RECEIVED