SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for propriots to duil of to deepen or reentry to a different reservoir. 4 "Ideal. Allows or from Nume SUBMIT IN TRIPLICATE 1. Type of Well 0 1. Type of Submission 0 1. Type of Submission 0 1. Type of Submission 0 1. Check Appropriate Box(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 1. Weell Publication Charter Box and B	Form 3160-5 (June 1990)	DEPARTMI	NITED STATES ENT OF THE INTERIOR F LAND MANAGEMENT	N. M. C., Cons 1625 N. Frenc Hobbs, NM S	FORM	APPROVED au No. 1604-013 March 31, 1993 on and Serial No.	
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Well Well 0.0000 1 Marrie of Operator # Mill Name and No. 1 Marry Federal #2 1 Occo L. L. C. 9. ART Well No. 2 Marrie of Operator 9. ART Well No. 2130 Marrie of Decision No. 9. ART Well No. 2130 FSL, 660' FEL, Section 25, T-23-S, R 33 E 10. Fede and Poil, or Espiratory Article Notice of Espiratory Article Nature of Partial. State 12 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF SUBMISSION TYPE OF ACTION Change of Plans IN locice of Inexe Abandomment Change of Plans IN voice of Completed Operator Noice Change of Plans State of theme Construction IN voice of Completed Operator Noice Interest General Change of Plans IN voice of Completed Operator Noice Change of Plans Construction to Instruction IN voice of Completed Operator Noice Interest General Change of Plans IN voice of Completed Operator Noice Change of Plans Construction to Instruction IN voice of Completed Operator Noice Change of Plans Change of Plans IN voice of Completed Oper	Type of Wall	SUBM	IT IN TRIPLICATE		7. If Unit or CA,	7. If Unit or CA, Agreement Design	
Toco Lillo Mary Federal #2 ? Address and Telephone No. 9. APP Well No. 110 N. Marienfeld St., Suite 200, Midland, TX 79701 10. Field and Polis of Explorements APP Can Provide Processes Sec. 1 & M. or Survey Description. ? Location of Well (Footage, Sec. 1 & M. or Survey Description). 10. Field and Polis of Explorements APP Can Provide Provide Processes Sec. 1 & M. or Survey Description. ? CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION Description Report Statement Report Statement Notice Advancement Notice Advancement Notice Description Provide Operations (Clearly use all perment death, and per perment date. Including entimest date of stating app proposed web. 51 well is directored to the served depths for all marken and competence date. Including entimest date of stating app proposed web. 51 well is directored by Section and Clearly use all perment death. And provide the other served. Section and the served depths for all marken and competence date. Including entimest date of stating appropriate Web. 51 well is directored by Section and Clearly use all perment death. Advancement date. Including entimest date of stating appropriate Web. 51 well is directored by Section and Clearly use all perment death. Advancement date. Including entimest date of stating appropriate web. 51 well is directored by Section and the served depths for all marken and competence to the served. Section and the served depths for all marken and competence to the served. 51 well is directonemolic. 13 D	Oil Gas Well	Other			8 Wall Married		
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2130 FSL, 660' FEL, Section 25, T-23-S, R 33 E 22130 FSL, 660' FEL, Section 25, T-23-S, R 33 E 22130 FSL, 660' FEL, Section 25, T-23-S, R 33 E 22130 FSL, 660' FEL, Section 25, T-23-S, R 33 E 232 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 23 Objected intem 24 Subsequent Report 25 Subsequent Report 26 Final Abandonment Note: 29 Objected Program Back 2130 Final Abandonment Note: 20 Objected Program Back 2130 Final Abandonment Note: 213 Description Program and measured and fine versual depths for all markers and zones pertinent to this work. ¹ 3 Description Program and measured and fine versual depths for all markers and zones pertinent to this work. ¹ 3 Description Program and measured and fine versual depths for all markers and zones pertinent to this work. ¹ 3 Description Program and measured and fine versual depths for all markers and zones pertinent to this work. ¹ 3 Description Program and measured and fine versual depths for all markers and zones pertinent to this work. ¹ 3 Description Program and measured and fine versual depths for all markers and zones pertinent to this work. ¹ 3 Description Program and measured and fine versual depths for all markers and zones pertinent to this work. ¹ 3 Description Program and measured and fine versual depths for all markers and zones pertinent to this work. ¹ 3 Description Production not economic. 3 Set 4 1/2" CIBP @ 8,610', 25' CMT on top. 3 Perf Brushy Canyon 7,982' - 8,019', 20 shots, .41" Dia. 4 1/2" RBP @ 8,250' 3 Perf Brushy Canyon 7,982' - 8,019', 20 shots, .41" Dia. 4 1/2" RBP @ 8,250' 4 Performation to evaluate zone. 4 1/2" RBP @ 8,250' 5 Perf Brushy Canyon 7,982' - 8,019', 20 shots, .41" Dia. 5 Performation to evaluate zone. 5 Performation to evaluate zone.		eld St., Suite	e 200. Midland TX 7	0701	30-025-3	4762	
TYPE OF SUBMISSION Object of Intern Advancement Recomption Advance State Stat	⁴ Location of Well (Footage, S 2130 ¹ FSL, 660	FEL, Section	Description, 1 25, T-23-S, R 33 E	5701	Cherry/B	rushy Can	
TYPE OF SUBMISSION TYPE OF ACTION Notice of linesi Change of Plans Notice of linesi Recomplicion Notice of linesi Notice of linesi <td cols<="" td=""><td>12. CHECK AP</td><td>PROPRIATE BOX</td><td>(s) TO INDICATE NATU</td><td></td><td>Lea Coun</td><td>ty, NM</td></td>	<td>12. CHECK AP</td> <td>PROPRIATE BOX</td> <td>(s) TO INDICATE NATU</td> <td></td> <td>Lea Coun</td> <td>ty, NM</td>	12. CHECK AP	PROPRIATE BOX	(s) TO INDICATE NATU		Lea Coun	ty, NM
Abadonment A	TYPE OF SU	BMISSION					
	_		Recompletion	t 1	Change of Pla	tion	
3-22-00 Bone springs lime, production not economic. Set 4 1/2" CIBP @ 8,610', 25' CMT on top. Perf Brushy Canyon 8,339' - 8,452', 20 shots, .41" Dia. Frac 22,650 gal & 81,000 lbs 20/40 Set 4 1/2" RBP @ 8,250' Perf Brushy Canyon 7,982' - 8,019', 20 shots, .41" Dia. Frac 29,198 gal & 80,000 lbs 20/40 Well pumping mostly produced water with poor oil cut and some gas. Fluid level started near surface. Sped unit up and droped fluid level to 2,790' on 4-27-00. Intend to pump well down to reduce hydrostatic If current zone is not economic we will plug back and attempt Cherry Canyon Completion. If current zone is not economic we will plug back and attempt Cherry Canyon Completion. Date	🗌 Final Abando	inment Notice	Altering Casi		Water Shut-Of Conversion to Dispose Water	f Injection	
Approved by ORIGINAL Title Date Date Date 2001	3-22-00 Bone springs lime Set 4 1/2" CIBP @ Perf Brushy Canyo Frac 22,650 gal & Set 4 1/2" RBP @ Perf Brushy Canyo Frac 29,198 gal & Well pumping most Fluid level start 2,790' on 4-27-00 pressure on forma If current zone if	e, production r 8,610', 25' (n 8,339' - 8,4 81,000 lbs 20 8,250' n 7,982' - 8,0 ly produced wa ed near surfac Intend to p tion to evalua s not economic	not economic. CMT on top. 452', 20 shots, .41' 0/40 ater with poor oil c ce. Sped unit up an oump well down to re te zone. we will plug back	Dia. Dia. ut and some gas d droped fluid duce hydrostati and attempt Cher	Level to c ry Canyon Comp	GORD A	
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