Submit 5 Copies 10 App Office	ropriate District	State of New M	1ex1co		Form C-103
District 1		Energy, Minerals and Na	tural Resources	WELL API NO.	May 27, 2004
1625 N. French Dr., Hob District II					15-35725
1301 W Grand Ave , Artesia, NM 88210		OIL CONSERVATION DIVISION		5. Indicate Type of Lease	
<u>District III</u> 1000 Rio Brazos Rd., Az	tec, NM 87440	1220 South St. Fr		STATE 🛚	FEE
<u>District IV</u> 1220 S St Francis Dr., S		Santa Fe, NM	87505	6. State Oil & Gas	Lease No.
87505	Santa Fe, Nivi				
1		AND REPORTS ON WELL		7. Lease Name or U	Unit Agreement Name
		O DRILL OR TO DEEPEN OR P I FOR PERMIT" (FORM C-101)		0.11	.4.0 11:4
PROPOSALS.)		_		8. Well Number	st Coop Unit 174
1. Type of Well: C		Vell Other	OCT 112007		
2. Name of Operato		perating LLC O	CD-ARTESIA	9. OGRID Number	29137
3. Address of Oper		ociating LLO		10. Pool name or W	
550 W. Tex	kas Ave., Suite 130	0 Midland	i, TX 79701	GJ; 7RVS-QN-G	B-GLORIETA-YESO
4. Well Location					
Unit Letter	<u> </u>	0 feet from the South	line and 330	feet from the	East line
Section	21	Township 17S	Range 29E	NMPM	County EDDY
	11.	Elevation (Show whether D		k	
Pit or Polow grado Tani	x Application ☐ or Closu		9' GR		
Pit type DRILLING	Depth to Groundwater		act freeh weter well 10	00' Distance from neares	t surface water 1000
Pit Liner Thickness:					t surface water 1000
Pit Liner 1 nickness:		-Grade Tank: Volume	bbls; Constructi		
	12. Check Appro	priate Box to Indicate	Nature of Notice,	Report or Other D	D ata
NO	TICE OF INTEN	TION TO:	SUE	SEQUENT REP	ORT OF:
PERFORM REMED		G AND ABANDON	REMEDIAL WOR		ALTERING CASING
					_
TEMPORARILY AB	ANDON 🗌 CHA	NGE PLANS	COMMENCE DR	ILLING OPNS. P	P AND A
TEMPORARILY AB PULL OR ALTER C		NGE PLANS TIPLE COMPL	COMMENCE DR		AND A
PULL OR ALTER C	ASING MUL	TIPLE COMPL	CASING/CEMEN		_
PULL OR ALTER COTHER:	ASING	TIPLE COMPL gram	CASING/CEMENOTHER:	IT JOB	
PULL OR ALTER C OTHER: 13. Describe pro	ASING MUL Change casing proposed or completed or	TIPLE COMPL	OTHER:	IT JOB Indigive pertinent dates,	including estimated date
PULL OR ALTER C OTHER: 13. Describe pro	ASING MUL Change casing proposed or completed on proposed work). S	egram perations. (Clearly state al	OTHER:	IT JOB Indigive pertinent dates,	including estimated date
OTHER: OTHER: 13. Describe proof starting a	ASING MUL Change casing proposed or completed on proposed work). S	egram perations. (Clearly state al	OTHER:	IT JOB Indigive pertinent dates,	including estimated date
OTHER: OTHER: 13. Describe proof starting a	ASING MUL Change casing proposed or completed on proposed work). S	egram perations. (Clearly state al	OTHER:	IT JOB Indigive pertinent dates,	including estimated date
OTHER: 13. Describe pro of starting a or recomple	ASING MUL Change casing proposed or completed on proposed work). Stion.	egram operations. (Clearly state all EE RULE 1103. For Mult	OTHER: Il pertinent details, ar iple Completions: A	IT JOB Indigive pertinent dates,	including estimated date
PULL OR ALTER C OTHER: 13. Describe pro of starting a or recomple Type Hole Size Surf. 12.250	ASING MUL Change casing proposed or completed on proposed work). Stion. Casing Type 8.625	egram operations. (Clearly state all EE RULE 1103. For Mult Casing Weight/ft. 24	CASING/CEMEN OTHER: Il pertinent details, ar iple Completions: A Setting Depth 300	and give pertinent dates, ttach wellbore diagran sacks of Cement 350	including estimated date n of proposed completion
PULL OR ALTER C OTHER: 13. Describe pro of starting a or recomple Type Hole Size	ASING MUL Change casing proposed or completed on proposed work). Stion. Casing Type	egram operations. (Clearly state all EE RULE 1103. For Mult Casing Weight/ft.	CASING/CEMEN OTHER: Il pertinent details, ar iple Completions: A Setting Depth	IT JOB Indigive pertinent dates, ttach wellbore diagran Sacks of Cement	including estimated date of proposed completion
PULL OR ALTER C OTHER: 13. Describe pro of starting a or recomple Type Hole Size Surf. 12.250	ASING MUL Change casing proposed or completed on proposed work). Stion. Casing Type 8.625	egram operations. (Clearly state all EE RULE 1103. For Mult Casing Weight/ft. 24	CASING/CEMEN OTHER: Il pertinent details, ar iple Completions: A Setting Depth 300	and give pertinent dates, ttach wellbore diagran sacks of Cement 350	including estimated date of proposed completion Estimated TOC
PULL OR ALTER C OTHER: 13. Describe proof starting a or recomple Type Hole Size Surf. 12.250 Prod. 7.875	ASING MUL Change casing proposed or completed on proposed work). Stion. Casing Type 8.625 5.50	egram perations. (Clearly state all EE RULE 1103. For Mult Casing Weight/ft. 24 17	CASING/CEMEN OTHER: Il pertinent details, ar iple Completions: A Setting Depth 300 5600	and give pertinent dates, ttach wellbore diagran sacks of Cement 350	including estimated date of proposed completion Estimated TOC
PULL OR ALTER C OTHER: 13. Describe proof starting a or recomple Type Hole Size Surf. 12.250 Prod. 7.875 COG proposes to dril	ASING MUL Change casing proposed or completed on proposed work). Stion. Casing Type 8.625 5.50	egram operations. (Clearly state all EE RULE 1103. For Mult Casing Weight/ft. 24	CASING/CEMEN OTHER: Il pertinent details, ar iple Completions: A Setting Depth 300 5600 t to surface.	and give pertinent dates, ttach wellbore diagran sacks of Cement 350	including estimated date of proposed completion Estimated TOC
PULL OR ALTER C OTHER: 13. Describe proof starting a or recomple Type Hole Size Surf. 12.250 Prod. 7.875 COG proposes to drill Drill 7 7/8" hole to 566	Change casing proposed or completed on proposed work). Stion. Casing Type 8.625 5.50 Il 12 1/4" hole to 300' se 00', test Blinebry form.	egram Operations. (Clearly state all EE RULE 1103. For Mult 24 17 Set 8 5/8" casing and cemen ation, run 5 ½" casing and	CASING/CEMEN OTHER: Il pertinent details, ar iple Completions: A Setting Depth 300 5600 t to surface. cement to surface.	and give pertinent dates, ttach wellbore diagram Sacks of Cement 350 1200	including estimated date of proposed completion Estimated TOC 0 0
PULL OR ALTER C OTHER: 13. Describe proof starting a or recomple Type Hole Size Surf. 12.250 Prod. 7.875 COG proposes to drill Drill 7 7/8" hole to 566	Change casing proposed or completed on proposed work). Stion. Casing Type 8.625 5.50 Il 12 1/4" hole to 300' se 00', test Blinebry form.	egram Operations. (Clearly state all EE RULE 1103. For Mult Casing Weight/ft. 24 17	CASING/CEMEN OTHER: Il pertinent details, ar iple Completions: A Setting Depth 300 5600 t to surface. cement to surface.	and give pertinent dates, ttach wellbore diagram Sacks of Cement 350 1200	including estimated date of proposed completion Estimated TOC 0 0
PULL OR ALTER C OTHER: 13. Describe proof starting a or recomple Type Hole Size Surf. 12.250 Prod. 7.875 COG proposes to drill Drill 7 7/8" hole to 566	Change casing proposed or completed on proposed work). Stion. Casing Type 8.625 5.50 Il 12 1/4" hole to 300' se 00', test Blinebry form.	egram perations. (Clearly state all EE RULE 1103. For Mult 24 17 et 8 5/8" casing and cemen ation, run 5 ½" casing and	CASING/CEMEN OTHER: Il pertinent details, ar iple Completions: A Setting Depth 300 5600 t to surface. cement to surface.	and give pertinent dates, ttach wellbore diagram Sacks of Cement 350 1200	including estimated date of proposed completion Estimated TOC 0 0
PULL OR ALTER C OTHER: 13. Describe proof starting a or recomple Type Hole Size Surf. 12.250 Prod. 7.875 COG proposes to drill Drill 7 7/8" hole to 566	Change casing proposed or completed on proposed work). Stion. Casing Type 8.625 5.50 Il 12 1/4" hole to 300' se 00', test Blinebry form.	egram perations. (Clearly state all EE RULE 1103. For Mult 24 17 et 8 5/8" casing and cemen ation, run 5 ½" casing and	CASING/CEMEN OTHER: Il pertinent details, ar iple Completions: A Setting Depth 300 5600 t to surface. cement to surface.	and give pertinent dates, ttach wellbore diagram Sacks of Cement 350 1200	including estimated date of proposed completion Estimated TOC 0 0
PULL OR ALTER C OTHER: 13. Describe proof starting a or recomple Type Hole Size Surf. 12.250 Prod. 7.875 COG proposes to drill Drill 7 7/8" hole to 566	Change casing proposed or completed on proposed work). Stion. Casing Type 8.625 5.50 Il 12 1/4" hole to 300' se 00', test Blinebry form.	egram perations. (Clearly state all EE RULE 1103. For Mult 24 17 et 8 5/8" casing and cemen ation, run 5 ½" casing and	CASING/CEMEN OTHER: Il pertinent details, ar iple Completions: A Setting Depth 300 5600 t to surface. cement to surface.	and give pertinent dates, ttach wellbore diagram Sacks of Cement 350 1200	including estimated date of proposed completion Estimated TOC 0 0
PULL OR ALTER C OTHER: 13. Describe proof starting a or recomple Type Hole Size Surf. 12.250 Prod. 7.875 COG proposes to drill Drill 7 7/8" hole to 560 Note: On production starting and starting and production starting	Change casing proposed or completed on proposed work). Stion. Casing Type 8.625 5.50 Il 12 1/4" hole to 300' section, test Blinebry formstring, a fluid caliper version.	egram perations. (Clearly state all EE RULE 1103. For Mult 17 Casing Weight/ft. 24 17 et 8 5/8" casing and cemen ation, run 5 ½" casing and will figure cell	CASING/CEMEN OTHER: Il pertinent details, ar iple Completions: A Setting Depth 300 5600 t to surface. cement to surface. ment with 25% excess	and give pertinent dates, ttach wellbore diagram Sacks of Cement 350 1200	including estimated date of proposed completion Estimated TOC 0 0
PULL OR ALTER COTHER: 13. Describe proof starting a or recomple Type Hole Size Surf. 12.250 Prod. 7.875 COG proposes to drill Drill 7 7/8" hole to 560 Note: On production starting and production	Change casing proposed or completed on proposed work). Stion. Casing Type 8.625 5.50 Il 12 1/4" hole to 300' section, test Blinebry formstring, a fluid caliper when the information above	egram perations. (Clearly state all EE RULE 1103. For Mult 24 17 et 8 5/8" casing and cemen ation, run 5 ½" casing and	CASING/CEMEN OTHER: Il pertinent details, ar iple Completions: A Setting Depth 300 5600 t to surface. cement to surface. ment with 25% excess best of my knowled.	and give pertinent dates, ttach wellbore diagram Sacks of Cement 350 1200 as & attempt to circ to sacks and belief. I further	including estimated date of proposed completion Estimated TOC 0 0 certify that any pit or below-
PULL OR ALTER CONTHER: 13. Describe proof starting a or recomple Type Hole Size Surf. 12.250 Prod. 7.875 COG proposes to drill Drill 7 7/8" hole to 560 Note: On production starting and tank has been/will	Change casing proposed or completed on proposed work). Stion. Casing Type 8.625 5.50 112 1/4" hole to 300' se 800', test Blinebry formstring, a fluid caliper whe information above be constructed or closed.	egram Deperations. (Clearly state all EE RULE 1103. For Mult 17 Casing Weight/ft. 24 17 Set 8 5/8" casing and cemen ation, run 5 ½" casing and will be run and will figure certain the according to NMOCD guidelines.	CASING/CEMEN OTHER: Il pertinent details, ar iple Completions: A Setting Depth 300 5600 t to surface. cement to surface. ment with 25% excess best of my knowledges , a general permit	and give pertinent dates, ttach wellbore diagram Sacks of Cement 350 1200 ss & attempt to circ to see and belief. I further lor an (attached) alternate	including estimated date of proposed completion Estimated TOC 0 0 certify that any pit or belowive OCD-approved plan
PULL OR ALTER COTHER: 13. Describe proof starting a or recomple Type Hole Size Surf. 12.250 Prod. 7.875 COG proposes to drill Drill 7 7/8" hole to 560 Note: On production starting and production	Change casing proposed or completed on proposed work). Stion. Casing Type 8.625 5.50 112 1/4" hole to 300' se 800', test Blinebry formstring, a fluid caliper whe information above be constructed or closed.	egram Superations. (Clearly state all DEE RULE 1103. For Mult 1103. For Mult 1104 1105. For Mult	CASING/CEMEN OTHER: Il pertinent details, ar iple Completions: A Setting Depth 300 5600 t to surface. cement to surface. ment with 25% excess best of my knowled.	and give pertinent dates, ttach wellbore diagram Sacks of Cement 350 1200 ss & attempt to circ to see and belief. I further lor an (attached) alternate	including estimated date of proposed completion Estimated TOC 0 0 certify that any pit or below-
PULL OR ALTER CONTHER: 13. Describe proof starting a or recomple Type Hole Size Surf. 12.250 Prod. 7.875 COG proposes to drill Drill 7 7/8" hole to 560 Note: On production starting and tank has been/will SIGNATURE.	Change casing proposed or completed on proposed work). Stion. Casing Type 8.625 5.50 If 12 1/4" hole to 300' second, test Blinebry formstring, a fluid caliper with the information above be constructed or closed.	egram Deperations. (Clearly state all EE RULE 1103. For Mult 17 Casing Weight/ft. 24 17 Set 8 5/8" casing and cemen ation, run 5 ½" casing and will be run and will figure certain the according to NMOCD guidelines.	CASING/CEMEN OTHER: Il pertinent details, ar iple Completions: A Setting Depth 300 5600 It to surface. cement to surface. ment with 25% excess best of my knowled; s , a general permit Regulatory An	and give pertinent dates, ttach wellbore diagram Sacks of Cement 350 1200 see and belief. I further or an (attached) alternate alyst	including estimated date of proposed completion Estimated TOC 0 0 certify that any pit or belowive OCD-approved plan DATE 10-10-07
PULL OR ALTER CONTHER: 13. Describe proof starting a or recomple Type Hole Size Surf. 12.250 Prod. 7.875 COG proposes to drill Drill 7 7/8" hole to 560 Note: On production starting that the grade tank has been/will SIGNATURE.	Change casing proposed or completed on proposed work). Stion. Casing Type 8.625 5.50 If 12 1/4" hole to 300' second, test Blinebry formstring, a fluid caliper with the information above be constructed or closed.	casing Weight/ft. 24 17 28 8 5/8" casing and cementation, run 5 ½" casing and will figure celestrate to the according to NMOCD guideline.	CASING/CEMEN OTHER: Il pertinent details, ar iple Completions: A Setting Depth 300 5600 It to surface. cement to surface. ment with 25% excess best of my knowled; s , a general permit Regulatory An	and give pertinent dates, ttach wellbore diagram Sacks of Cement 350 1200 see and belief. I further or an (attached) alternate alyst	including estimated date of proposed completion Estimated TOC 0 0 certify that any pit or belowive OCD-approved plan DATE 10-10-07
PULL OR ALTER CONTHER: 13. Describe proof starting a or recomple Type Hole Size Surf. 12.250 Prod. 7.875 COG proposes to drill Drill 7 7/8" hole to 560 Note: On production starting and tank has been/will SIGNATURE.	Change casing proposed or completed on proposed work). Stion. Casing Type 8.625 5.50 Il 12 1/4" hole to 300' second, test Blinebry formstring, a fluid caliper when the information above be constructed or closed. Phyllis A. Edward	casing Weight/ft. 24 17 28 8 5/8" casing and cementation, run 5 ½" casing and will figure celestrate to the according to NMOCD guideline.	CASING/CEMEN OTHER: Il pertinent details, ar iple Completions: A Setting Depth 300 5600 It to surface. cement to surface. ment with 25% excess best of my knowled; s , a general permit Regulatory An	and give pertinent dates, ttach wellbore diagram Sacks of Cement 350 1200 see and belief. I further or an (attached) alternate alyst	including estimated date of proposed completion Estimated TOC 0 0 certify that any pit or belowive OCD-approved plan DATE 10-10-07 one No. 432-685-4340
PULL OR ALTER CONTHER: 13. Describe proof starting a or recomple Type Hole Size Surf. 12.250 Prod. 7.875 COG proposes to drill Drill 7 7/8" hole to 560 Note: On production starting that the grade tank has been/will SIGNATURE.	Change casing proposed or completed on proposed work). Stion. Casing Type 8.625 5.50 If 12 1/4" hole to 300' second, test Blinebry forms string, a fluid caliper with the information above be constructed or closed. Phyllis A. Edward	casing Weight/ft. 24 17 28 8 5/8" casing and cemen ation, run 5 ½" casing and will be run and will figure celes true and complete to the according to NMOCD guideline. 3 E-mail address: pedwards.	CASING/CEMEN OTHER: Il pertinent details, ar iple Completions: A Setting Depth 300 5600 It to surface. cement to surface. ment with 25% excess best of my knowled; s , a general permit Regulatory An	and give pertinent dates, ttach wellbore diagram Sacks of Cement 350 1200 ss & attempt to circ to see and belief. I further or an (attached) alternate alyst urces.com Telephology.	including estimated date of proposed completion Estimated TOC 0 0 certify that any pit or belowive OCD-approved plan DATE 10-10-07