Office		a()	J. 11 2 9	432-6	84-7137	
	opies 10 Appropriate	District	State of New Me	exico	07 113 /	Form C-103
District I	15 7711 271		rgy, Minerals and Nati	ıral Resources	WELL API NO.	May 27, 2004
District II	ench Dr., Hobbs, NM	ΟTI	L CONSERVATION	DIVISION	30-015-360	56
1301 W. G District III	rand Ave, Artesia, N	M 88210 O.D.	1220 South St. Fra		5. Indicate Type of Lease STATE F	EE 🗆
1000 Rio B District IV	Brazos Rd., Aztec, NM	1 87410	Santa Fe, NM 8		6. State Oil & Gas Lease	
	Francis Dr , Santa Fe	, NM				
			REPORTS ON WELLS		7. Lease Name or Unit Ag	reement Name
DIFFEREN	NT RESERVOIR. US		RILL OR TO DEEPEN OR PL R PERMIT" (FORM C-101) F		G J WEST CO	OP UNIT
PROPOSA 1. Type	LS.) of Well: Oil Wel	l 🛛 Gas Well	☐ Other 🐧	PR 3 0 2008_	8. Well Number	184
2. Name	of Operator	0000	0.6	D-ARTESIA	9. OGRID Number	
3. Addre	ess of Operator	COG Opera	ating LLC WIL	WHILDIA	229137 10. Pool name or Wildcat	97558
	50 W. Texas A	ve., Suite 1300	Midland,	TX 79701	GJ; 7RVS-QN-GB-GL	ORIETA-YESO
4. Well						
1	Unit Letter <u>F</u> Section 21	: <u>2210</u> ′	feet from the North Township 17S	line and1650' Range		st line County EDDY
	Section 21	11. Elev	vation (Show whether DR			County LBB !
Pit or Relay	v grade Tank Applie	cation or Closure	3615	' GR		2-10 P
Pit type_ D	_	th to Groundwater 11		t fresh water well 100	0' Distance from nearest surface	water 1000'
Pit Liner T			de Tank: Volume	bbls; Construction		
	12. (Check Appropri	ate Box to Indicate N	lature of Notice,	Report or Other Data	
	NOTICE	OF INTENTIO	ON TO:	SUB	SEQUENT REPORT	OF:
PERFOR	RM REMEDIAL W		ND ABANDON 🔲	REMEDIAL WOR		NG CASING 🔲
_	RARILY ABANDO	N 🗌 CHANG	E PLANS	COMMENCE DRI	LLING OPNS. ☐ P AND A	Å Π
			U = 001401	040000000000000000000000000000000000000		<u> </u>
FULL OF	R ALTER CASING	MULTIF	PLE COMPL	CASING/CEMEN	т ЈОВ 🔲	<u>.</u>
OTHER:	Change	casing progra	m 🗵	OTHER:		
OTHER:	Change Describe proposed	casing progra	m 🛭 ations. (Clearly state all	OTHER:	d give pertinent dates, includ	
OTHER:	Change Describe proposed	casing progra	m 🛭 ations. (Clearly state all	OTHER:		
OTHER:	Change Describe proposed of starting any pro or recompletion.	casing progra l or completed oper posed work). SEE	m 🛭 ations. (Clearly state all	OTHER: pertinent details, and ole Completions: At	d give pertinent dates, includ tach wellbore diagram of pro	
OTHER:	Change Describe proposed of starting any proper recompletion.	casing progra l or completed oper posed work). SEE	m ations. (Clearly state all RULE 1103. For Multip	OTHER: pertinent details, and ole Completions: At	d give pertinent dates, includ tach wellbore diagram of pro rogram to:	posed completion
OTHER: 13. I 0 0 COG Op Type Surf	Change Describe proposed of starting any proper recompletion. erating LLC results Hole Size 17.5	casing progra l or completed oper posed work). SEE spectfully reques Casing Type 13.375	m ⊠ ations. (Clearly state all RULE 1103. For Multip sts permission to cha Casing Weight/ft. 48	oTHER: pertinent details, and ole Completions: At ange the casing p Setting Depth 300	d give pertinent dates, includ tach wellbore diagram of pro rogram to: Sacks of Cement 350	Est TOC
OTHER: 13. I	Change Describe proposed of starting any proper recompletion. erating LLC resulted the starting the starting LLC resulted the starting the starting LLC resulted the starting	casing progra l or completed oper posed work). SEE spectfully reques Casing Type	m ⊠ ations. (Clearly state all RULE 1103. For Multip sts permission to cha	OTHER: pertinent details, and ole Completions: At ange the casing p Setting Depth	d give pertinent dates, includ tach wellbore diagram of pro rogram to: Sacks of Cement	posed completion Est TOC
OTHER: 13. I 0 0 COG Op Type Surf Interm	Change Describe proposed of starting any proper recompletion. erating LLC results Hole Size 17.5	casing progra l or completed oper posed work). SEE spectfully reques Casing Type 13.375 8.625	m ations. (Clearly state all RULE 1103. For Multiplests permission to character Casing Weight/ft. 48 24	oTHER: pertinent details, and ole Completions: At ange the casing p Setting Depth 300 850	d give pertinent dates, includ tach wellbore diagram of prorogram to: Sacks of Cement 350 600	Est TOC 0
OTHER: 13. I 0 0 COG Op Type Surf Interm Prod	Change Describe proposed of starting any proper recompletion. erating LLC reserving 17.5 11 7.875	casing progra l or completed oper posed work). SEE spectfully reques Casing Type 13.375 8.625 5.50	m ations. (Clearly state all RULE 1103. For Multip sts permission to chat Casing Weight/ft. 48 24 17	oTHER: pertinent details, and ole Completions: At ange the casing p Setting Depth 300 850 5450 d system, wt. 8.5	d give pertinent dates, include tach wellbore diagram of processor of the contract of the cont	Est TOC 0 0 0 0
OTHER: 13. I 0 0 COG Op Type Surf Interm Prod COG pro surface.	Change Describe proposed of starting any proper recompletion. erating LLC reserving 17.5 11 7.875 posses to drill 1 Drill 11" hole 1	casing progra l or completed oper posed work). SEE spectfully reques Casing Type 13.375 8.625 5.50 17-1/2" hole to 36 to 850' w/ brine i	m ations. (Clearly state all RULE 1103. For Multip sts permission to chat Casing Weight/ft. 48 24 17 20' w/ fresh water munud system, wt 10, v	oTHER: pertinent details, and ole Completions: At ange the casing p Setting Depth 300 850 5450 d system, wt. 8.5 is 30, set 8-5/8" c	d give pertinent dates, include tach wellbore diagram of processor of the contract of the cont	Est TOC 0 0 0 0 rg & cement to
OTHER: 13. I 0 0 COG Op Type Surf Interm Prod COG pro surface.	Change Describe proposed of starting any proper recompletion. erating LLC results Hole Size 17.5 11 7.875 pooses to drill 1 Drill 11" hole 16 6450' w/ cut brir	casing progra l or completed oper posed work). SEE spectfully reques Casing Type 13.375 8.625 5.50 17-1/2" hole to 36 to 850' w/ brine i	m ations. (Clearly state all RULE 1103. For Multip sts permission to chat Casing Weight/ft. 48 24 17 20' w/ fresh water munud system, wt 10, v	oTHER: pertinent details, and ole Completions: At ange the casing p Setting Depth 300 850 5450 d system, wt. 8.5 is 30, set 8-5/8" c	d give pertinent dates, include tach wellbore diagram of processor of the contract of the cont	Est TOC 0 0 0 0 rg & cement to
OTHER: 13. I 00 00 COG Op Type Surf Interm Prod COG pro surface. hole to 5 surface.	Change Describe proposed of starting any pro- or recompletion. erating LLC res Hole Size 17.5 11 7.875 oposes to drill 1 Drill 11" hole 1 6450' w/ cut brir	casing progra or completed oper posed work). SEE spectfully reques Casing Type 13.375 8.625 5.50 17-1/2" hole to 36 to 850' w/ brine in ne mud system,	m Sations. (Clearly state all RULE 1103. For Multip sts permission to character and Casing Weight/ft. 48 24 17 200' w/ fresh water munud system, wt 10, vw. wt 9.1, vis 29-32, test	other: pertinent details, and ole Completions: At ange the casing public strains and setting Depth 300 850 5450 d system, wt. 8.5 is 30, set 8-5/8" cost Yeso formation	d give pertinent dates, includ tach wellbore diagram of proceedings of the rogram to: Sacks of Cement 350 600 1200 , vis 28, set 13-3/8" casing and run 5 ½" casing and	Est TOC 0 0 0 ng & cement to ce. Drill 7 7/8" nd cement to
OTHER: 13. I COG Op Type Surf Interm Prod COG pro surface. hole to 5 surface.	Change Describe proposed of starting any proper recompletion. erating LLC reserval. Hole Size 17.5 11 7.875 Proposes to drill 1 Drill 11" hole 1 6450' w/ cut briden production st	casing progra or completed oper posed work). SEE spectfully reques Casing Type 13.375 8.625 5.50 17-1/2" hole to 36 to 850' w/ brine in ne mud system,	m Sations. (Clearly state all RULE 1103. For Multip sts permission to character and Casing Weight/ft. 48 24 17 200' w/ fresh water munud system, wt 10, vw. wt 9.1, vis 29-32, test	other: pertinent details, and ole Completions: At ange the casing public strains and setting Depth 300 850 5450 d system, wt. 8.5 is 30, set 8-5/8" cost Yeso formation	d give pertinent dates, include tach wellbore diagram of processor of the contract of the cont	Est TOC 0 0 0 ng & cement to ce. Drill 7 7/8" nd cement to
OTHER: 13. I 00 00 COG Op Type Surf Interm Prod COG pro surface. hole to 5 surface.	Change Describe proposed of starting any proper recompletion. erating LLC reserval. Hole Size 17.5 11 7.875 Proposes to drill 1 Drill 11" hole 1 6450' w/ cut briden production st	casing progra or completed oper posed work). SEE spectfully reques Casing Type 13.375 8.625 5.50 17-1/2" hole to 36 to 850' w/ brine in ne mud system,	m Sations. (Clearly state all RULE 1103. For Multip sts permission to character and Casing Weight/ft. 48 24 17 200' w/ fresh water munud system, wt 10, vw. wt 9.1, vis 29-32, test	other: pertinent details, and ole Completions: At ange the casing public strains and setting Depth 300 850 5450 d system, wt. 8.5 is 30, set 8-5/8" cost Yeso formation	d give pertinent dates, includ tach wellbore diagram of proceedings of the rogram to: Sacks of Cement 350 600 1200 , vis 28, set 13-3/8" casing and run 5 ½" casing and	Est TOC 0 0 0 ng & cement to ce. Drill 7 7/8" nd cement to
OTHER: 13. I COG Op Type Surf Interm Prod COG pro surface. hole to 5 surface. Note: Or surface.	Change Describe proposed of starting any proper recompletion. erating LLC reserval. Hole Size 17.5 11 7.875 oposes to drill 1 Drill 11" hole 1 1450' w/ cut brite	casing progra l or completed oper posed work). SEE spectfully reques Casing Type 13.375 8.625 5.50 17-1/2" hole to 30 to 850' w/ brine in ne mud system, ring, a fluid cali	m Sations. (Clearly state all RULE 1103. For Multip sts permission to chat Casing Weight/ft. 48 24 17 20' w/ fresh water munud system, wt 10, vwt 9.1, vis 29-32, test per will be run and w	oTHER: pertinent details, and ole Completions: At ange the casing p Setting Depth 300 850 5450 d system, wt. 8.5 is 30, set 8-5/8" cost Yeso formation	d give pertinent dates, includ tach wellbore diagram of program to: Sacks of Cement 350 600 1200 , vis 28, set 13-3/8" casin asing & cement to surfact and run 5 ½" casing and with 25% excess & atternative and surfact and	Est TOC 0 0 0 mg & cement to ce. Drill 7 7/8" d cement to
OTHER: 13. I COG Op Type Surf Interm Prod COG pro surface. hole to 5 surface. Note: Or surface.	Change Describe proposed of starting any proper recompletion. erating LLC results of the size of the	casing progra or completed oper posed work). SEE spectfully reques Casing Type 13.375 8.625 5.50 17-1/2" hole to 36 to 850' w/ brine in ne mud system, ring, a fluid cali	m Sations. (Clearly state all RULE 1103. For Multip sts permission to chat Casing Weight/ft. 48 24 17 20' w/ fresh water munud system, wt 10, vwt 9.1, vis 29-32, test per will be run and water and complete to the burden and complete to the burden state all s	oTHER: pertinent details, and ole Completions: At ange the casing p Setting Depth 300 850 5450 d system, wt. 8.5 is 30, set 8-5/8" cost Yeso formation ill figure cement weest of my knowledge	d give pertinent dates, includ tach wellbore diagram of proceedings of the rogram to: Sacks of Cement 350 600 1200 , vis 28, set 13-3/8" casing and run 5 ½" casing and	Est TOC 0 0 0 0 separate to the control of the cont
OTHER: 13. I 00 00 COG Op Type Surf Interm Prod COG pro surface. hole to 5 surface. Note: Or surface. I hereby c grade tank i	Change Describe proposed of starting any proper recompletion. erating LLC results of the size 17.5 11 7.875 Drill 11" hole is 1450' w/ cut brid or production starting that the information because the size of	casing progra or completed oper posed work). SEE spectfully reques Casing Type 13.375 8.625 5.50 17-1/2" hole to 36 to 850' w/ brine in ne mud system, ring, a fluid cali	m Sations. (Clearly state all RULE 1103. For Multip sts permission to chat Casing Weight/ft. 48 24 17 20' w/ fresh water munud system, wt 10, vwt 9.1, vis 29-32, test per will be run and water and complete to the burden and complete to the burden state all s	oTHER: pertinent details, and le Completions: At ange the casing p Setting Depth 300 850 5450 d system, wt. 8.5 is 30, set 8-5/8" cost Yeso formation ill figure cement west of my knowledg , a general permit	d give pertinent dates, includ tach wellbore diagram of program to: Sacks of Cement 350 600 1200 , vis 28, set 13-3/8" casin asing & cement to surfact and run 5 ½" casing and with 25% excess & atternative of an (attached) alternative OCD	Est TOC 0 0 0 0 mg & cement to ce. Drill 7 7/8" d cement to
OTHER: 13. I 00 00 COG Op Type Surf Interm Prod COG pro surface. hole to 5 surface. Note: Or surface. I hereby c grade tank I	Change Describe proposed of starting any proper recompletion. erating LLC results. Hole Size 17.5 11 7.875 Poposes to drill 1 Drill 11" hole is i450' w/ cut bring the production starting that the information been/will be consulted.	casing progra lor completed oper posed work). SEE spectfully reques Casing Type 13.375 8.625 5.50 17-1/2" hole to 30 to 850' w/ brine in the mud system, ring, a fluid cali	ations. (Clearly state all RULE 1103. For Multip sts permission to chat Casing Weight/ft. 48 24 17 200' w/ fresh water munud system, wt 10, vwt 9.1, vis 29-32, test per will be run and we rue and complete to the briding to NMOCD guidelines	oTHER: pertinent details, and le Completions: At ange the casing p Setting Depth 300 850 5450 d system, wt. 8.5 is 30, set 8-5/8" cost Yeso formation ill figure cement west of my knowledg , a general permit Regulatory Analoge	d give pertinent dates, includ tach wellbore diagram of program to: Sacks of Cement 350 600 1200 , vis 28, set 13-3/8" casin asing & cement to surfact and run 5 ½" casing and with 25% excess & attemed and belief. I further certify the or an (attached) alternative OCD tyst DATE	Est TOC 0 0 0 0 mg & cement to ce. Drill 7 7/8" d cement to hat any pit or below- approved plan
OTHER: 13. I 00 00 COG Op Type Surf Interm Prod COG pro surface. hole to 5 surface. Note: Or surface. I hereby c grade tank I SIGNATU	Change Describe proposed of starting any proper recompletion. erating LLC reservations Hole Size 17.5 11 7.875 Proposes to drill 1 Drill 11" hole of the starting and the size proposes to drill 1 Drill 11" hole of the starting and the size and the siz	casing progra lor completed oper posed work). SEE spectfully reques Casing Type 13.375 8.625 5.50 17-1/2" hole to 30 to 850' w/ brine in the mud system, ring, a fluid cali	ations. (Clearly state all RULE 1103. For Multip sts permission to chat Casing Weight/ft. 48 24 17 200' w/ fresh water munud system, wt 10, vwt 9.1, vis 29-32, test per will be run and we rue and complete to the briding to NMOCD guidelines	oTHER: pertinent details, and le Completions: At ange the casing p Setting Depth 300 850 5450 d system, wt. 8.5 is 30, set 8-5/8" cost Yeso formation ill figure cement west of my knowledg , a general permit Regulatory Analoge	d give pertinent dates, includ tach wellbore diagram of program to: Sacks of Cement 350 600 1200 , vis 28, set 13-3/8" casin asing & cement to surfact and run 5 ½" casing and with 25% excess & atternative of an (attached) alternative OCD	Est TOC 0 0 0 0 mg & cement to ce. Drill 7 7/8" d cement to hat any pit or below- approved plan
OTHER: 13. I 00 00 COG Op Type Surf Interm Prod COG pro surface. hole to 5 surface. Note: Or surface. I hereby c grade tank I SIGNATU	Change Describe proposed of starting any proper recompletion. erating LLC reserval. Hole Size 17.5 11 7.875 Drill 11" hole of the starting any proper recompletion. Proposed to drill 1 7.875	casing progra lor completed oper posed work). SEE spectfully reques Casing Type 13.375 8.625 5.50 17-1/2" hole to 30 to 850' w/ brine in the mud system, ring, a fluid cali	ations. (Clearly state all RULE 1103. For Multip sts permission to chat Casing Weight/ft. 48 24 17 200' w/ fresh water munud system, wt 10, vwt 9.1, vis 29-32, test per will be run and we rue and complete to the briding to NMOCD guidelines	oTHER: pertinent details, and le Completions: At ange the casing p Setting Depth 300 850 5450 d system, wt. 8.5 is 30, set 8-5/8" cost Yeso formation ill figure cement west of my knowledg , a general permit Regulatory Analoge	d give pertinent dates, includ tach wellbore diagram of program to: Sacks of Cement 350 600 1200 , vis 28, set 13-3/8" casin asing & cement to surfact and run 5 ½" casing and with 25% excess & attemed and belief. I further certify the or an (attached) alternative OCD tyst DATE	Est TOC 0 0 0 0 mg & cement to ce. Drill 7 7/8" d cement to hat any pit or below- approved plan