## UNITED STATES

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

				With the state of		5.	Leas	e Num	ber
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L. Typ	e of Well			A	CONTRACTOR OF THE PARTY OF THE	6.			, All. or
	GAS			Z (S	A COMMENT	<u> </u>		e Nam	
				- 12/2	_ , 🦓 )	`{}}\.		_	ement Name Blanco Un:
2. <b>Na</b> n	ne of Operator	•		$A \in A$	AUG 2000		NOTE	neast	Blanco on.
$\boldsymbol{B}$	URLINC	TON		150		원기 대기			
R	ESOUR	LES OIL	& GAS COMPA	NY 📜 🕻	" CON 1077	-			•
				<u> </u>	_ 447.8	_^ <b>&amp;</b> /-			& Number
3. <b>Ad</b> o	iress & Phone	No. of Opera	tor			<b>7</b>		neast Well	Blanco U#
PC	D Box 4289, F	armington, NM	1 87499 (50	5) 326-9 <b>30</b> 0	260193	<i>y</i> 9.		<b>well</b> )45-29	
					- Colonial C	10	Fiel		
4. Lo	cation of Wel	l, Footage, S	Sec., T, K,	M. L. NIMIOM		10.			/Basin DK
14!	50'FNL, 790'F	WL, Sec.13, 1	r-31-N, R-/-	W, NMPM		11			d State
								-	Co, NM
							5411		
	HECK APPROPRI	A DOY TO T	TOTCATE NATI	PE OF NOTIC	TR. REPORT.	OTHER	R DATA		<del></del>
			ADICALD NATO	Type of A	Action				
Ty	pe of Submiss	of Intent	Aband	onment	X Change	of Pl	lans		
	_X_ Notice	OI Incene		pletion	New Co				
				ing Back	Non-Ro	utine	Fract	uring	
	Subsemi	ent Report	Prugg	IIIG Dack					
	Subsequ	ent Report			Water		o:ff		
			Casin	g Repair	Water	Shut o			
13.	Final A	bandonment	Casin X Alter Other	g Repair ring Casing - ations	Water Conver	Shut orsion 1	to Inj	ectio	n 
13.	Final A	bandonment	Casin X Alter Other  pleted Opera the approved  Weight 8.4-9.0	ring Casing  tions casing deprint the casing deprin	Water Conver	Shut orsion 1	to Inj	ectio	n 
13.	Describe Pro It is intend Revisions: Mud Program: Interval 0-200' 200-3637'	posed or Compled to alter  Type Spud LSND	Casin _X_ AlterOther  pleted Opera the approved  Weight 8.4-9.0 8.4-9.0	ring Casing  tions  casing deplications  dicasing deplications  Fluid Loss No control No control	Water Conver	Shut orsion 1	to Inj	ectio	n 
13.	Describe Pro It is intend Revisions: Mud Program: Interval 0-200' 200-3637' 3637-8083'	posed or Compled to alter  Type Spud LSND Air/Mist	Casin X Alter Other  pleted Opera the approved  Weight 8.4-9.0	ring Casing  tions casing deprint the casing deprin	Water Conver	Shut orsion 1	to Inj	ectio	n 
13.	Describe Pro It is intend Revisions: Mud Program: Interval 0-200' 200-3637'	posed or Compled to alter  Type Spud LSND Air/Mist	Casin X Alter Other  Pleted Opera the approved  Weight 8.4-9.0 8.4-9.0 n/a  Casing S	g Repair ring Casing - ations d casing de Fluid Loss No control No contro	Water Conver	Shut of sion to see the sion of the sion o	to Inj	ectio	n 
13.	Describe Production It is intended Revisions: Mud Program: Interval 0-200' 200-3637' 3637-8083' Casing Program Hole Size 14 3/4"	bandonment  posed or Compled to alter  Type Spud LSND Air/Mist Depth Interv 0-200'	Casin X Alter Other Other The approved Weight 8.4-9.0 n/a Casing S 11 3	ring Casing  Ations A casing de  Fluid Loss No control No control n/a  ize Weigh /4"  Weigh	Water Conver	Shut of sion to see the see th	to Inj	ectio	n 
13.	Describe Pro It is intend Revisions: Mud Program: Interval 0-200' 200-3637' 3637-8083' Casing Program Hole Size 14 3/4" 10 5/8"	bandonment  posed or Compled to alter  Type Spud LSND Air/Mist Depth Interv	Casin X Alter Other  Pleted Opera the approved  Weight 8.4-9.0 8.4-9.0 n/a  Casing S	ring Casing  Ting Casing  Tions  Itions  It casing de  Fluid Loss  No control  No control  n/a  Tize  Weigh  /4"  42#  8"  32#	Water Conver	Shut of sion to see the see th	to Inj	ectio	n 
13.	Final A  Describe Pro It is intend Revisions: Mud Program: Interval 0-200' 200-3637' 3637-8083' Casing Program Hole Size 14 3/4" 10 5/8" 7 7/8" Cementing Program 11 3/4" surface	Depth Interv 0-200' 0-3637' 0-8083' ram: e casing - 220 s	Casin X Alter Other  Pleted Operathe approved  Weight 8.4-9.0 8.4-9.0 n/a  Casing S 11 3 8 5/ 5 1/  Ex Class "B" ce	ring Casing  ring Casing  ring Casing  ring Casing  ring Casing  ring  ring  Fluid Loss  No control  No control  No control  No control  2 Weigh  42#  8" 32#  15.!  ment with 0.2:  ulate to surf.	Water Conver	ement of 55 and 3%	of the	ection established	ect well.
13.	Final A  Describe Pro It is intend Revisions: Mud Program: Interval 0-200' 200-3637' 3637-8083' Casing Program Hole Size 14 3/4" 10 5/8" 7 7/8" Cementing Prog 11 3/4" surfac (260 cu.ft. 8 5/8" interme 0.5 pps Floce	Depth Intervolusion of slurry, 200% diate casing - 1 le. Tail with 90 le. (1718 cu ft for control of the contro	Casin  X Alter Other  Pleted Operate the approved  Weight 8.4-9.0 8.4-9.0 n/a  Casing S 11 3 8 5/ 5 1/  Ex Class "B" ce excess to circle of shurry. 12	ring Casing  Ting Casing  Ting Casing  The Casing deplications  It casing deplication  The Casing depl	Water Conver  pths and ce  the Grade H-4 J-5: K-5 5 pps Flocele ace). nt with 3% Ec % gel, 2% cal circulate to	ement of the surface	calciu , 10 pp loride,	m chlores Gilso	ect well.  ride onite, Gilsonite,
13.	Pinal A  Describe Pro It is intend Revisions: Mud Program: Interval 0-200' 200-3637' 3637-8083' Casing Program Hole Size 14 3/4" 10 5/8" 7 7/8" Cementing Prog 11 3/4" surfac (260 cu.ft. 8 5/8" interme 0.5 pps Floce 0.25 pps Floce 5 1/2" product Gilsonite, 0.	Depth Intervolution 2008  Depth Intervolutio	Casin X Alter Other  Pleted Operate the approved  Weight 8.4-9.0 8.4-9.0 n/a  Casing S 11 3 8 5/ 5 1/  Ex Class "B" ce excess to circ excess	ring Casing  ring Casing  ring Casing  ring Casing  ring Casing  ring Casing  ring  ring  Fluid Loss  No control  No control  No control  A2 #  8" 32 #  2" 15 !!  ment with 0.2  ulate to surf.  lass "B" ceme:  50/50 poz w/2  5% excess to  Class "B" 50  (1103 cu.ft.	Water Conver  pths and ce  the Grade H-4 J-5: K-5: From Flocele ace). Int with 3% Ec % gel, 2% cal circulate to /50 poz w/3% , 40% excess	ement of surface gel, 0. to circ	calciu , 10 pp loride, ). 25 pps	m chlores Gilso 5 pps	ect well.  ride onite, Gilsonite,
13.	Pinal A  Describe Pro It is intend Revisions: Mud Program: Interval 0-200' 200-3637' 3637-8083' Casing Program Hole Size 14 3/4" 10 5/8" 7 7/8" Cementing Prog 11 3/4" surfac (260 cu.ft. 8 5/8" interme 0.5 pps Floce 0.25 pps Floce 5 1/2" product Gilsonite, 0.	Depth Intervolution 2008  Depth Intervolutio	Casin X Alter Other  Pleted Operate the approved  Weight 8.4-9.0 8.4-9.0 n/a  Casing S 11 3 8 5/ 5 1/  Ex Class "B" ce excess to circ excess	ring Casing  ring Casing  ring Casing  ring Casing  ring Casing  ring Casing  ring  ring  Fluid Loss  No control  No control  No control  A2 #  8" 32 #  2" 15 !!  ment with 0.2  ulate to surf.  lass "B" ceme:  50/50 poz w/2  5% excess to  Class "B" 50  (1103 cu.ft.	Water Conver  pths and ce  the Grade H-4 J-5: K-5: From Flocele ace). Int with 3% Ec % gel, 2% cal circulate to /50 poz w/3% , 40% excess	ement of surface gel, 0. to circ	calciu , 10 pp loride, ). 25 pps	m chlores Gilso 5 pps	ect well.  ride onite, Gilsonite,
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14. Sign (Thi	Final A  Describe Pro It is intend Revisions: Mud Program: Interval 0-200' 200-3637' 3637-8083' Casing Program Hole Size 14 3/4" 10 5/8" 7 7/8" Cementing Prog 11 3/4" surfac (260 cu.ft. 8 5/8" interme 0.5 pps Floce 0.25 pps Floce 0.25 pps Floce Gilsonite, 0.  I hereby ce	Type Spud LSND Air/Mist  Depth Interv 0-200' 0-3637' 0-8083' ram: e casing - 220 s of slurry, 200% diate casing - 1 le. Tail with 90 ele (1719 cu.ft. ion liner - ceme 7% fluid loss, 0 rtify that th	Casin  X Alter Other  Pleted Operate the approved  Weight 8.4-9.0 8.4-9.0 n/a  Casing S 11 3 8 5/ 5 1/  Ex Class "B" ce excess to circ ead w/549 sx C 0 sx Class "B" of slurry, 12 ent with 750 sx 0.15% retardant  Tiete Office u	ring Casing  ing Casing  tions  casing depair  Fluid Loss No control No control No control A 2#  2"  ment with 0.2: ulate to surf. lass "B" ceme: 50/50 poz w/2 5% excess to Class "B" 50 (1103 cu.ft.  is true ar  tle Regulat  se)	Water Conver  pths and ce  the Grade H-4i J-5: K-5 5 pps Flocele ace). nt with 3% Ec % gel, 2% cal circulate to /50 poz w/3% , 40% excess  d correct.  tory Superv	ement of the surface gel, 0. to circ	calciu , 10 pp loride, ). 25 pps culate 1	m chlores Gilson Flocel.iner).	ect well.  ride  onite, Gilsonite, e, 5 pps