Office	Copies To Appropriate District		ew Mexico		1 C-103 27, 2004
District I	rench Dr., Hobbs, NM 88240	Energy, Minerals an	nd Natural Resources	WELL API NO.	27, 2004
District II	•	OIL CONCEDU	ATION DIVISION	30-039-29990	
District II			St. Francis Dr.	5. Indicate Type of Lease STATE FEE K	1
District IV			NM 87505	6. State Oil & Gas Lease No.	
1220 S. Si 87505	. Francis Dr., Santa Fe, NM			RCVD MAR2'(	J.C
		ICES AND REPORTS ON		7. Lease Name or Unit Agreement	Name
DIFFERE	(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			Gooding OIL CONS. D	A Taraca
1. Type	of Well: Oil Well	Gas Well Other Dr	y Hole	8. Well Number 2 DIST. 3	
2. Nam	e of Operator	Tolf Nov. Marrian	T.T.C	9. OGRID Number	
3 Addi	ress of Operator	olf New Mexico,	PPC	232512 10. Pool name or Wildcat	
	-	Ste. 2290 Denver	- CO 80202 -	Wildcat	
	Location				
	Unit LetterJ	1960 feet from the S			line
	Section 30		-N Range 02E	NMPM County Rio	Arriba
		11. Elevation (Show wheel) 8135 KB/8130	ether DR, RKB, RT, GR, etc.		
Pit or Belo	ow-grade Tank Application 🔲	or Closure	GE/ 0134 DI	Harris Court Rose	A second
Pit type	Depth to Ground	waterDistance from near	est fresh water well Di	stance from nearest surface water	
Pit Liner	Thickness: mi	l Below-Grade Tank: Volu	mebbls; (	Construction Material	
	12. Check	Appropriate Box to Ind	licate Nature of Notice	, Report or Other Data	
	NOTICE OF I	NTENTION TO:	l Sui	SSEQUENT REPORT OF:	
PERFO	RM REMEDIAL WORK	_	☐ REMEDIAL WO	<u>—</u>	SING 🗆
. —	RARILY ABANDON		<del>-</del> :	RILLING OPNS. P AND A	
PULL C	R ALTER CASING	MULTIPLE COMPL	☐ CASING/CEME	NT JOB XX	
OTHER	)•		II   OTHER:		1 1
OTHER 13.		apleted operations. (Clearly	OTHER: state all pertinent details, a	nd give pertinent dates, including estir	mated date
13.	Describe proposed or com of starting any proposed v		state all pertinent details, a	nd give pertinent dates, including estir Attach wellbore diagram of proposed c	
13.	Describe proposed or com of starting any proposed v or recompletion.	vork). SEE RULE 1103. Fo	state all pertinent details, a pr Multiple Completions: A	Attach wellbore diagram of proposed c	completion
13.	Describe proposed or com of starting any proposed v or recompletion. 6: Spud well @ & TOOH.	vork). SEE RULE 1103. Fo	state all pertinent details, a br Multiple Completions: A	Attach wellbore diagram of proposed c	completion e clean
13.	Describe proposed or comof starting any proposed vor recompletion.  6: Spud well @ & TOOH.  6: TIH. Ran 3j	vork). SEE RULE 1103. For 13:00 (12 1/4" ts.(127.3') of	state all pertinent details, a or Multiple Completions: A  ). Drilled to  8 5/8",24#,J-5!	Attach wellbore diagram of proposed control of the	completion e clean
13.	Describe proposed or comof starting any proposed vor recompletion.  6: Spud well @ & TOOH.  6: TIH. Ran 3j casing@133.	ts.(127.3') of 3'KB. Preceded	state all pertinent details, a prince Multiple Completions: A  ). Drilled to  8 5/8",24#,J-59 cement w/ 10bb	Attach wellbore diagram of proposed control of the	e clean  ided 90sx
13.	Describe proposed or comof starting any proposed vor recompletion.  6: Spud well @ & TOOH.  6: TIH. Ran 3j casing@133. (106cu.ft.)	ts.(127.3') of 3'KB. Preceded Type 5, 3% CaCl	state all pertinent details, a br Multiple Completions: A  ). Drilled to  8 5/8",24#,J-5! cement w/ 10bb.  1/4pps cellof	Attach wellbore diagram of proposed control of the	completion e clean nded 90sx c displaced
13. 11/27/200 11/28/200	Describe proposed or com of starting any proposed v or recompletion. 6: Spud well @ & TOOH. 6: TIH. Ran 3j casing@133. (106cu.ft.) w/ 7bbls of surface.	ts.(127.3') of 3'KB. Preceded Type 5, 3% CaCl water. Plug d	state all pertinent details, a br Multiple Completions: A  ). Drilled to  8 5/8",24#,J-59 cement w/ 10bb 2 1/4pps cellof own 10:30hrs. 1	Attach wellbore diagram of proposed control of the	completion  c clean  ded  90sx  displaced  cement to
13. 11/27/200 11/28/200	Describe proposed or com of starting any proposed v or recompletion. 6: Spud well @ & TOOH. 6: TIH. Ran 3j casing@133. (106cu.ft.) w/ 7bbls of surface. 6: Test casing	ts.(127.3') of 3'KB. Preceded Type 5, 3% CaCl water. Plug d	state all pertinent details, a or Multiple Completions: A  ). Drilled to  8 5/8",24#,J-59 cement w/ 10bb 2 1/4pps cellof own 10:30hrs. 1	Attach wellbore diagram of proposed control of the	completion  e clean  ided 90sx displaced cement to
13. 11/27/200 11/28/200	Describe proposed or com of starting any proposed or or recompletion. 6: Spud well @ & TOOH. 6: TIH. Ran 3j casing@133. (106cu.ft.) w/ 7bbls of surface. 6: Test casing 250psi low	ts.(127.3') of 3'KB. Preceded Type 5, 3% CaCl water. Plug de & blind rams te & 1250psi high.	state all pertinent details, a br Multiple Completions: A  ). Drilled to  8 5/8",24#,J-59 cement w/ 10bb 2 1/4pps cellof own 10:30hrs. 1	Attach wellbore diagram of proposed control of the	completion  completion  completion  ded  90sx  displaced  coment to
13. 11/27/200 11/28/200	Describe proposed or comof starting any proposed or or recompletion.  6: Spud well @ & TOOH.  6: TIH. Ran 3j casing@133. (106cu.ft.) w/ 7bbls of surface.  6: Test casing 250psi low mixed mudto	ts.(127.3') of 3'KB. Preceded Type 5, 3% CaCl water. Plug de & blind rams to & 1250psi high.	state all pertinent details, as for Multiple Completions: As a substitution of the following of the followin	Attach wellbore diagram of proposed control of the	completion  completion  completion  ded  90sx  displaced  coment to
13. 11/27/200 11/28/200 11/29/200	Describe proposed or com of starting any proposed or or recompletion. 6: Spud well @ & TOOH. 6: TIH. Ran 3j casing@133. (106cu.ft.) w/ 7bbls of surface. 6: Test casing 250psi low mixed mudto ran wirelin	ts.(127.3') of 3'KB. Preceded Type 5, 3% CaCl water. Plug de & blind rams to & 1250psi high. a 39 visc. Drive survey@ 679'K	state all pertinent details, as or Multiple Completions: As 1. Drilled to 8. 5/8",24#,J-5! cement w/ 10bb. 1/4pps cellof. own 10:30hrs. 10. 1250psi, test TIH tagged celled 7. 7/8" to 8. 0. 4.25 degrees.	Attach wellbore diagram of proposed control of the	completion  ce clean  ded  90sx  displaced  cement to  ns to  d cement  clean &
13.  11/27/200  11/28/200  11/29/200  12/08/200	Describe proposed or comof starting any proposed or or recompletion.  6: Spud well @ & TOOH.  6: TIH. Ran 3j casing@133. (106cu.ft.) w/ 7bbls of surface.  6: Test casing 250psi low mixed mudto ran wirelin clean to co	ts.(127.3') of 3'KB. Preceded Type 5, 3% CaCl water. Plug de & blind rams to a 39 visc. Drive survey@ 679'K3:30 hrs 2118'.	state all pertinent details, as or Multiple Completions: A per Multiple Completions: A per Multiple Completions: A per Mixed mud to s. Wireline signs and multiple Complete Signs and Mixed mud to see Mixed mud to see Mixed mud to per Mixed mud to per Mixed mud to see Mixed mud to per Mixed mud t	Attach wellbore diagram of proposed control of the	completion  e clean  ided 90sx c displaced cement to  is to clean &  ed hole
13.  11/27/200  11/28/200  11/29/200  12/08/200	Describe proposed or comof starting any proposed or or recompletion.  6: Spud well @ & TOOH.  6: TIH. Ran 3j casing@133. (106cu.ft.) w/ 7bbls of surface.  6: Test casing 250psi low mixed mudto ran wirelin clean to co	ts.(127.3') of 3'KB. Preceded Type 5, 3% CaCl water. Plug de & blind rams to a 39 visc. Drive survey@ 679'K3:30 hrs 2118'.	state all pertinent details, as or Multiple Completions: A per Multiple Completions: A per Multiple Completions: A per Mixed mud to s. Wireline signs and multiple Complete Signs and Mixed mud to see Mixed mud to see Mixed mud to per Mixed mud to per Mixed mud to see Mixed mud to per Mixed mud t	Attach wellbore diagram of proposed control of the	completion  e clean  ided 90sx c displaced cement to  is to clean &  ed hole
13.  11/27/200  11/28/200  11/29/200  12/08/200	Describe proposed or comof starting any proposed or or recompletion.  6: Spud well @ & TOOH.  6: TIH. Ran 3j casing@133. (106cu.ft.) w/ 7bbls of surface.  6: Test casing 250psi low mixed mudto ran wirelin clean to co	ts.(127.3') of 3'KB. Preceded Type 5, 3% CaCl water. Plug de & blind rams to & 1250psi high. a 39 visc. Drie survey@ 679'K3:30 hrs 2118'. Indition for log lated. Hallibur	state all pertinent details, as or Multiple Completions: A per Multiple Completions: A per Multiple Completions: A per Mixed mud to s. Wireline signs and multiple Complete Signs and Mixed mud to see Mixed mud to per Mixed mud t	Attach wellbore diagram of proposed control of the	completion  e clean  ided 90sx c displaced cement to  is to clean &  ed hole
13.  11/27/200  11/28/200  11/29/200  12/08/200  12/09/200	Describe proposed or com of starting any proposed or or recompletion. 6: Spud well @ & TOOH. 6: TIH. Ran 3j casing@133. (106cu.ft.) w/ 7bbls of surface. 6: Test casing 250psi low mixed mudto ran wirelin 6: TD well @ 1 clean to co 6: TIH & circu See Attached. certify that the informatio	ts.(127.3') of 3'KB. Preceded Type 5, 3% CaCl water. Plug d & blind rams t & 1250psi high. a 39 visc. Drie survey@ 679'K3:30 hrs 2118'. Indition for log lated. Hallibur	state all pertinent details, as or Multiple Completions: A per Multiple Completions: A per Multiple Completions: A per Multiple Completions: A per Mixed mud to s. Wireline ston Logging ran eto the best of my knowled	Attach wellbore diagram of proposed control of the	completion  ce clean  ded  90sx ce displaced cement to  set to cement clean & clean & ced hole degrees. ceter from T
13.  11/27/200  11/28/200  11/29/200  12/08/200  12/09/200  Thereby grade tank	Describe proposed or com of starting any proposed or or recompletion. 6: Spud well @ & TOOH. 6: TIH. Ran 3j casing@133. (106cu.ft.) w/ 7bbls of surface. 6: Test casing 250psi low mixed mudto ran wirelin 6: TD well @ 1 clean to co 6: TIH & circu See Attached. certify that the information has been/will be constructed.	ts.(127.3') of 3'KB. Preceded Type 5, 3% CaCl water. Plug d & blind rams t & 1250psi high. a 39 visc. Dries survey@ 679'K 3:30 hrs 2118'. Indition for log lated. Hallibur	state all pertinent details, a or Multiple Completions: A  ). Drilled to  8 5/8",24#,J-58 cement w/ 10bb 1/4pps cellof own 10:30hrs. 1  0 1250psi, test TIH tagged ce lled 7 7/8" to B @ 4.25 degree Mixed mud to s. Wireline so ton Loggin ran  eto the best of my knowled uidelines \( \preceq \), a general permit	Attach wellbore diagram of proposed control of the	completion  c clean  ided  90sx c displaced cement to  is to cement clean &  ed hole degrees. eter from T
13.  11/27/200  11/28/200  11/29/200  12/08/200  12/09/200	Describe proposed or com of starting any proposed or or recompletion. 6: Spud well @ & TOOH. 6: TIH. Ran 3j casing@133. (106cu.ft.) w/ 7bbls of surface. 6: Test casing 250psi low mixed mudto ran wirelin 6: TD well @ 1 clean to co 6: TIH & circu See Attached. certify that the information has been/will be constructed.	ts.(127.3') of 3'KB. Preceded Type 5, 3% CaCl water. Plug d & blind rams t & 1250psi high. a 39 visc. Dries survey@ 679'K 3:30 hrs 2118'. Indition for log lated. Hallibur	state all pertinent details, as or Multiple Completions: A per Multiple Completions: A per Multiple Completions: A per Multiple Completions: A per Mixed mud to s. Wireline ston Logging ran eto the best of my knowled	Attach wellbore diagram of proposed control of the	completion  c clean  ided  90sx c displaced cement to  is to cement clean &  ed hole degrees. eter from T
13.  11/27/200  11/28/200  11/29/200  12/09/200  I hereby grade tank  SIGNAT	Describe proposed or composed work of starting any proposed work or recompletion.  6: Spud well @ & TOOH.  6: TIH. Ran 3j casing@133. (106cu.ft.) w/ 7bbls of surface.  6: Test casing 250psi low mixed mudto ran wireling and wireling the constructed of the const	ts.(127.3') of 3'KB. Preceded Type 5, 3% CaCl water. Plug de & blind rams to & 1250psi high. a 39 visc. Drie e survey@ 679'K 3:30 hrs 2118'. Indition for log lated. Hallibur	state all pertinent details, as or Multiple Completions: A  ). Drilled to  8 5/8",24#,J-58 cement w/ 10bb 2,1/4pps cellof own 10:30hrs. 1  0 1250psi, test TIH tagged celled 7 7/8" to B @ 4.25 degree Mixed mud to s. Wireline so ton Loggin ran  eto the best of my knowled uidelines \( \), a general permit [	Attach wellbore diagram of proposed control of the	completion  c clean  ided  90sx c displaced cement to  is to cement clean &  ed hole degrees. eter from T
13.  11/27/200  11/28/200  11/29/200  12/09/200  I hereby grade tank  SIGNAT	Describe proposed or com of starting any proposed or or recompletion. 6: Spud well @ & TOOH. 6: TIH. Ran 3j casing@133. (106cu.ft.) w/ 7bbls of surface. 6: Test casing 250psi low mixed mudto ran wirelin 6: TD well @ 1 clean to co 6: TIH & circu See Attached. certify that the information has been/will be constructed.	ts.(127.3') of 3'KB. Preceded Type 5, 3% CaCl water. Plug d & blind rams t & 1250psi high. a 39 visc. Drie survey@ 679'K 3:30 hrs 2118'. andition for log lated. Hallibur n above is true and complete or closed actording to NMOCD g etatos	state all pertinent details, as or Multiple Completions: A per Multiple Completions: A per Multiple Completions: A per Multiple Completions: A per Mixed multiple Completions of the best of my knowled to the best of my knowled mudelines a general permit of the Completion of the Comp	Attach wellbore diagram of proposed control of the	completion  c clean  ided  90sx c displaced cement to  is to cement clean &  ed hole degrees. eter from T
13.  11/27/200  11/28/200  11/29/200  12/08/200  12/09/200  Thereby grade tank  SIGNAT  Type or For State	Describe proposed or compostarting any proposed or or recompletion.  6: Spud well @ & TOOH.  6: TIH. Ran 3j casing@133. (106cu.ft.) w/ 7bbls of surface.  6: Test casing 250psi low mixed mudto ran wireling and wireling the constructed of the	ts.(127.3') of 3'KB. Preceded Type 5, 3% CaCl water. Plug d & blind rams t & 1250psi high. a 39 visc. Drie survey@ 679'K 3:30 hrs 2118'. andition for log lated. Hallibur n above is true and complete or closed actording to NMOCD g etatos	state all pertinent details, as or Multiple Completions: A per Multiple Completions: A per Multiple Completions: A per Multiple Completions: A per Mixed multiple Completions of the best of my knowled to the best of my knowled mudelines a general permit of the Completion of the Comp	Attach wellbore diagram of proposed control of the	completion  c clean  ided  90sx c displaced cement to  is to clean & c
13.  11/27/200  11/28/200  11/29/200  12/08/200  12/09/200  Thereby grade tank  SIGNAT  Type or For State  APPROV	Describe proposed or composed work of starting any proposed work or recompletion.  6: Spud well @ & TOOH.  6: TIH. Ran 3j casing@133. (106cu.ft.) w/ 7bbls of surface.  6: Test casing 250psi low mixed mudto ran wireling and wireling the constructed of the const	ts.(127.3') of 3'KB. Preceded Type 5, 3% CaCl water. Plug d & blind rams t & 1250psi high. a 39 visc. Drie survey@ 679'K 3:30 hrs 2118'. andition for log lated. Hallibur n above is true and complete or closed actording to NMOCD g etatos	state all pertinent details, as or Multiple Completions: A  ). Drilled to  8 5/8",24#,J-58 cement w/ 10bb 2 1/4pps cellof own 10:30hrs. 1  0 1250psi, test TIH tagged celled 7 7/8" to B @ 4.25 degree Mixed mud to s. Wireline so ton Loggin ran  e to the best of my knowled midelines \( \), a general permit  E-mail address: mike@:  TITLE Operation II  E-mail address: mike@:  TITLE OPERATION II  E-mail address: mike@:  TITLE OPERATION II  E-mail address: mike@:  TITLE OPERATION III  E-mail address: mike@:  TITLE OPERATION III  E-mail address: mike@:	Attach wellbore diagram of proposed control of the	completion  c clean  ided  90sx c displaced cement to  is to cement clean &  ed hole degrees. eter from T
13.  11/27/200  11/28/200  11/29/200  12/08/200  12/09/200  Thereby grade tank  SIGNAT  Type or For State  APPROV	Describe proposed or composition of starting any proposed or or recompletion.  6: Spud well @ & TOOH.  6: TIH. Ran 3j casing@133. (106cu.ft.) w/ 7bbls of surface.  6: Test casing 250psi low mixed mudto ran wirelin clean to co for the composition of the constructed of the constru	ts.(127.3') of 3'KB. Preceded Type 5, 3% CaCl water. Plug d & blind rams t & 1250psi high. a 39 visc. Drie survey@ 679'K 3:30 hrs 2118'. andition for log lated. Hallibur n above is true and complete or closed actording to NMOCD g etatos	state all pertinent details, as or Multiple Completions: A  ). Drilled to  8 5/8",24#,J-58 cement w/ 10bb 2 1/4pps cellof own 10:30hrs. 1  0 1250psi, test TIH tagged celled 7 7/8" to B @ 4.25 degree Mixed mud to s. Wireline so ton Loggin ran  e to the best of my knowled midelines \( \), a general permit  E-mail address: mike@:  TITLE Operation II  E-mail address: mike@:  TITLE OPERATION II  E-mail address: mike@:  TITLE OPERATION II  E-mail address: mike@:  TITLE OPERATION III  E-mail address: mike@:  TITLE OPERATION III  E-mail address: mike@:	Attach wellbore diagram of proposed control of the	completion  c clean  ided  90sx c displaced cement to  is to clean & c

## Attachment

- 12/10/2006: Rig up San Juan casing and ran 54 jts. (2109.64') of 5 1/2"
  15.5#, EUE 8rd, J-55 casing. Landed casing @ 2115.39'KB.
  Float collar is @ 2100'KB, no marker jt. Circulate hole while rigging up Halliburton Cementing Services. Preceded cement with 20bbls of 2% KC1 water. Cemented with 450sx (652cu.ft.) of 50/50 POZ, 2% gel, 5pps gilsonite, 1/8 pps polyflake, 3/10% Halad-9, 2/10% CFR-3. Dropped plug & displaced with 50 bbls water. Bumped plug to 1200 psi and down @ 15:15 hrs. Returned 15 bbls of good cement slurry to surface. ND BOP & set 17K on casing slips.
- 02/13/2007: TIH Tagged PBTD @ 2083'KB. Pulled Key Pressure Pumping on location. Rigged up & circulated hole clean w/ 70 bbls of 2% KC1 water. TOOH w/ casing scraper & bit. Load hole. Rigged up Blue Jet & ran CBL, GR, CCL from 2083'TD (PBTD per logs) & perforated Lower Morrison 1886'-1894', 1854'-1964' @ 2 sper for a total of 36 holes (.34").
- 02/19/2007: Perforated Middle Morrison 1374'-1390' @ 2 spf for a total of 32 holes (.34").
- 02/20/2007: Perforated Upper Morrison 1254'-1266', 1206'-1216', 1181'-1190' @ 2spf for a total of 62 holes (.34"). Swab tests recovered nothing. ND BOP, secured well, landed tubing mandrel in tubing head & installed vlave. Rigged down & released. Will return when weather permits to P&A. Proposal to P&A is forthcoming.