DISTRICT I
1623 N. Freuch Dr., Hobbs, NM 88240
Phone: (573) 393-616 Fasc: (575) 393-0720
DISTRICT II
811 S. First St., Artesia, NM 88210
Phone: (573) 348-1283 Fasc: (575) 748-9720
DISTRICT III
1000 Rob Bruson Rd., Artes, NM 87410
Phone: (503) 334-6178 Fasc: (503) 334-6170
DISTRICT IV
1220 S. S. Froncis Dr., Sentia Fe, Not 87505
Phone: (505) 476-3460 Fasc: (305) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, New Mexico 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

☐ AMENDED REPORT

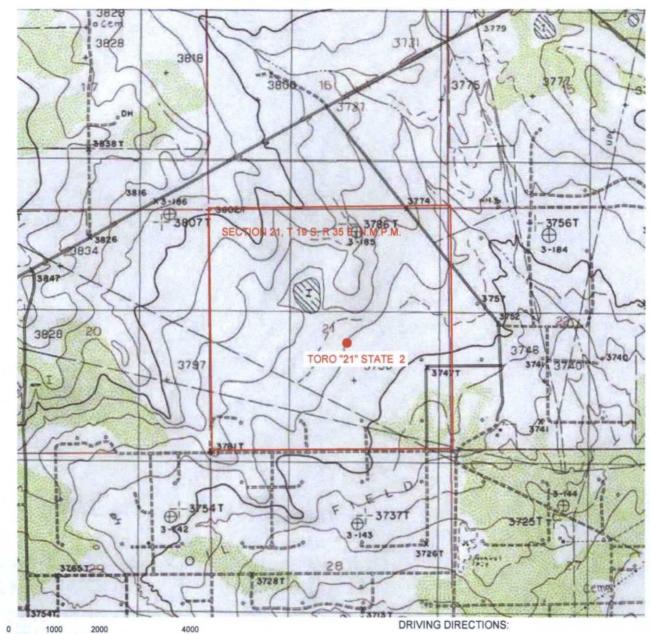
WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number 30-025-35788				Pool Code 49680		Pool Name PEARL BONE SPRING				
Property Code 49680			Property Name TORO "21" STATE							
OGRID No. 246289			Elevation 3763'							
					Surface Locat	ion				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
J	21	19 S	35 E		2310	SOUTH	2310	EAST	LEA	
			Bott	om Hole L	ocation If Diffe	erent From Surfac	e	•		
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
Dedicated Acres	Joint or	Infill	Consolidated Co	de Order	No.					

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

				OBED LEON OFFICE COLUMN
	NM N () E () LAT LOP NM N () E () LAT	4 COR SEC 21 SP-E (NAD 83) Y)= 602497.6° K)= 809431.4° T.32*3911.85*N NO.:103*2744.14*W SP-E (NAD 27) Y)= 802434.2° K)= 788250.9° T.32.6531867*N NG.:103.4617722*W		OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organisation either cums a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.
			E1/4 COR SEC 21 NMSP-E (NAD 83) N (7)** 599671.5" E (X)** 812090.4" LAT.:32"38 45.65"N LONG::103"27"13.30"W NMSP-E (NAD 27) N (7)** 509608.2" E (X)** 770909.8" LAT.:32.648860"N LONG::103.4632049"W	Heather Brehm Print Name hbrehm@rkixp.com E-mail Address
	TORO "21" STATE 2 SHL NMSP-E (NAD 83) N (Y) = 599519.5' E (X) = 809791.8' LAT. = 32°38'42.35"N LONG.= 103°27'40.22"W NMSP-E (NAD 27) N (Y) = 599456.2' E (X) = 768611.2' LAT. = 32.6449737*N	0	2310'	SURVEYORS CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. JUNE 09, 2015 Date of Survey Signature and Seal of Professional Serveyor.
SW COR SEC 21 NMSP-E (NAD 83) N (Y)= 697190.8° E (X)= 806834.0° LAT:3273819.45°N LONG:10372815.03°W NMSP-E (NAD 27) N (Y)= 597117.5° E (X)= 765653.3° LAT:32.6386123°N LONG:103.4703514°W	LONG.= 103.4606811°W S1/4 COR SEC 21 NMSP-E (NAD 83) N (Y)= 597200.9' E (X)= 809488.1' LAT.:32*3819.43*N LONG::103*27*44.0"W NMSP-E (NAD 27) N (Y)= 597137.6' E (X)= 768305.4' LAT.:32.6386080*N LONG::103.4617384*W	_2310	SE COR SEC 21 NMSP-E (NAD 83) N (Y)= 597219.5' E (X)= 812118.1' LAT.32'38'19.4'DN LONG.103'27'13.23'W NMSP-E (NAD 27) N (Y)= 597156.3' E (X)= 770337.4' LAT.32 6385996'N LONG.103.4531857'W	Job No.: WTC50716 JAMES E. TOMKINS 14729 Certificate Number

LOCATION VERIFICATION MAP



GRAPHIC SCALE 1" = 2000'

SECTION 21, T 19 S, R 35 E, N.M.P.M.

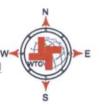
COUNTY: LEA

STATE: NM

DESCRIPTION: 2310' FSL & 2310' FEL

OPERATOR: RKI EXPLORATION & PRODUCTION

WELL NAME: TORO "21" STATE 2



BEGINNING AT THE INTERSECTION OF U.S. HWY. 62 AND FM 18 IN HOBBS, NEW MEXICO; HEAD WEST ON U.S. HWY 62 FOR APPROXIMATELY 15.0 MILES TO A FORK IN THE HIGHWAY. AT FORK KEEP LEFT ON U.S. HWY. 62 AND HEAD SOUTHWEST FOR APPROXIMATELY 5.2 MILES TO WILLOW TREE ROAD ON LEFT. TURN LEFT ONTO WILLOW TREE ROAD AND HEAD SOUTHEAST FOR APPROXIMATELY 1.1 MILES TO A BEND IN THE ROAD. FOLLOW AROUND BEND, CONTINUING ON WILLOW TREE ROAD HEADING SOUTH FOR APPROXIMATELY 0.2 MILE TO A LEASE ROAD ON THE RIGHT. TURN RIGHT ONTO LEASE ROAD AND HEAD WEST FOR APPROXIMATELY 0.7 MILE TO A BEND IN THE ROAD. FOLLOW AROUND BEND HEADING NORTH APPROXIMATELY 0.1 MILES TO THE EXISTING LOCATION.



WTC, INC. 405 S.W. 1st. STREET ANDREWS, TEXAS 79714 (432) 523-2181



AERIAL MAP



GRAPHIC SCALE 1" = 2000'

SECTION 21, T 19 S, R 35 E, N.M.P.M.

COUNTY: LEA

STATE: NM

DESCRIPTION: 2310' FSL & 2310' FEL

OPERATOR: RKI EXPLORATION & PRODUCTION

WELL NAME: TORO "21" STATE 2

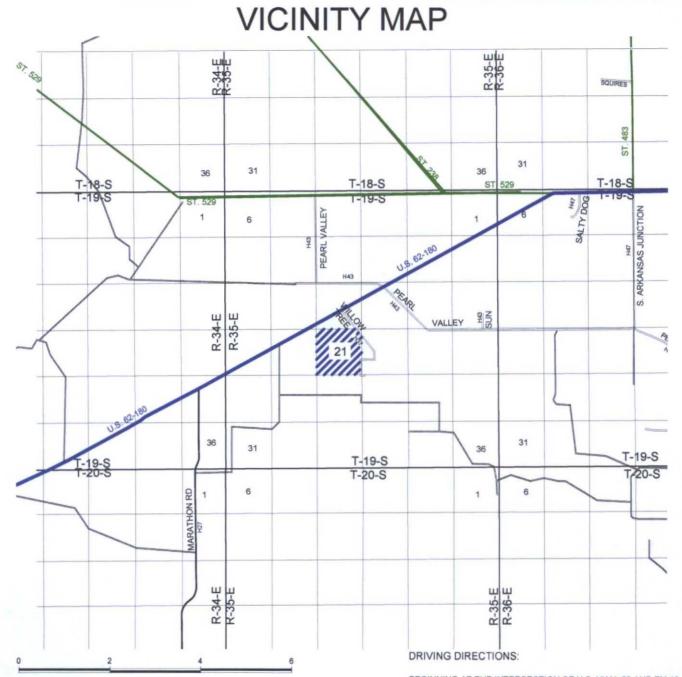




WTC, INC. 405 S.W. 1st. STREET ANDREWS, TEXAS 79714 (432) 523-2181 DRIVING DIRECTIONS:

BEGINNING AT THE INTERSECTION OF U.S. HWY, 62 AND FM 18 IN HOBBS, NEW MEXICO; HEAD WEST ON U.S. HWY 62 FOR APPROXIMATELY 15.0 MILES TO A FORK IN THE HIGHWAY, AT FORK KEEP LEFT ON U.S. HWY. 62 AND HEAD SOUTHWEST FOR APPROXIMATELY 5.2 MILES TO WILLOW TREE ROAD ON LEFT. TURN LEFT ONTO WILLOW TREE ROAD AND HEAD SOUTHEAST FOR APPROXIMATELY 1.1 MILES TO A BEND IN THE ROAD. FOLLOW AROUND BEND, CONTINUING ON WILLOW TREE ROAD HEADING SOUTH FOR APPROXIMATELY 0.2 MILE TO A LEASE ROAD ON THE RIGHT. TURN RIGHT ONTO LEASE ROAD AND HEAD WEST FOR APPROXIMATELY 0.7 MILE TO A BEND IN THE ROAD. FOLLOW AROUND BEND HEADING NORTH APPROXIMATELY 0.1 MILES TO THE EXISTING LOCATION.





GRAPHIC SCALE 1" = 2 MILES

SECTION 21, T 19 S, R 35 E, N.M.P.M.

COUNTY: LEA

STATE: NM

DESCRIPTION: 2310' FSL & 2310' FEL

OPERATOR: RKI EXPLORATION & PRODUCTION

WELL NAME: TORO "21" STATE 2



BEGINNING AT THE INTERSECTION OF U.S. HWY. 62 AND FM 18 IN HOBBS, NEW MEXICO; HEAD WEST ON U.S. HWY 62 FOR APPROXIMATELY 15.0 MILES TO A FORK IN THE HIGHWAY. AT FORK KEEP LEFT ON U.S. HWY. 62 AND HEAD SOUTHWEST FOR APPROXIMATELY 5.2 MILES TO WILLOW TREE ROAD ON LEFT. TURN LEFT ONTO WILLOW TREE ROAD AND HEAD SOUTHEAST FOR APPROXIMATELY 1.1 MILES TO A BEND IN THE ROAD. FOLLOW AROUND BEND, CONTINUING ON WILLOW TREE ROAD HEADING SOUTH FOR APPROXIMATELY 0.2 MILE TO A LEASE ROAD ON THE RIGHT. TURN RIGHT ONTO LEASE ROAD AND HEAD WEST FOR APPROXIMATELY 0.7 MILE TO A BEND IN THE ROAD. FOLLOW AROUND BEND HEADING NORTH APPROXIMATELY 0.1 MILES TO THE EXISTING LOCATION.



WTC, INC. 405 S.W. 1st. STREET ANDREWS, TEXAS 79714 (432) 523-2181



SITE LOCATION



0 50 100 200

GRAPHIC SCALE 1" = 100'

SECTION 21, T 19 S, R 35 E, N.M.P.M.

COUNTY: LEA

STATE: NM

DESCRIPTION: 2310' FSL & 2310' FEL

OPERATOR: RKI EXPLORATION & PRODUCTION

WELL NAME: TORO "21" STATE 2





WTC, INC. 405 S.W. 1st. STREET ANDREWS, TEXAS 79714 (432) 523-2181

DRIVING DIRECTIONS:

BEGINNING AT THE INTERSECTION OF U.S. HWY. 62 AND FM 18 IN HOBBS, NEW MEXICO; HEAD WEST ON U.S. HWY 62 FOR APPROXIMATELY 15.0 MILES TO A FORK IN THE HIGHWAY, AT FORK KEEP LEFT ON U.S. HWY. 62 AND HEAD SOUTHWEST FOR APPROXIMATELY 5.2 MILES TO WILLOW TREE ROAD ON LEFT. TURN LEFT ONTO WILLOW TREE ROAD AND HEAD SOUTHEAST FOR APPROXIMATELY 1.1 MILES TO A BEND IN THE ROAD. FOLLOW AROUND BEND, CONTINUING ON WILLOW TREE ROAD HEADING SOUTH FOR APPROXIMATELY 0.2 MILE TO A LEASE ROAD ON THE RIGHT. TURN RIGHT ONTO LEASE ROAD AND HEAD WEST FOR APPROXIMATELY 0.7 MILE TO A BEND IN THE ROAD. FOLLOW AROUND BEND HEADING NORTH APPROXIMATELY 0.1 MILES TO THE EXISTING LOCATION.



RKI Exploration and Production, LLC

Toro 21-2
Section 21 T19S R35E
Lea County, NM
API No. 30-025-35788

PROPOSED API No. 30-025-35788 KB - 3,779'5/20/15; JLM GL - 3,760'13 3/8" 48# H-40 LTC @ 606' 8 5/8" 32# J-55/M-80 STC @ 5,218' Tubing Top to Btm: 278 ct. 2-7/8" 6.5# N-80 EUE Tbg, TAC, 8 jts 2-7/8"tubing, MHD, 4' PS, 1 jt tbg MA. EOMA @ 10,943', SN @ 11,290', TAC @ 10,621'. TOC @ 6,730' by CBL Tubing anchor @ 9080' 2nd Bone Spring 9,332'-9,580' OA Set CIBP @ 10,575' w/ 25 sx cmt Wolfcamp 10,692'-10,859' OA PBTD 11,060'

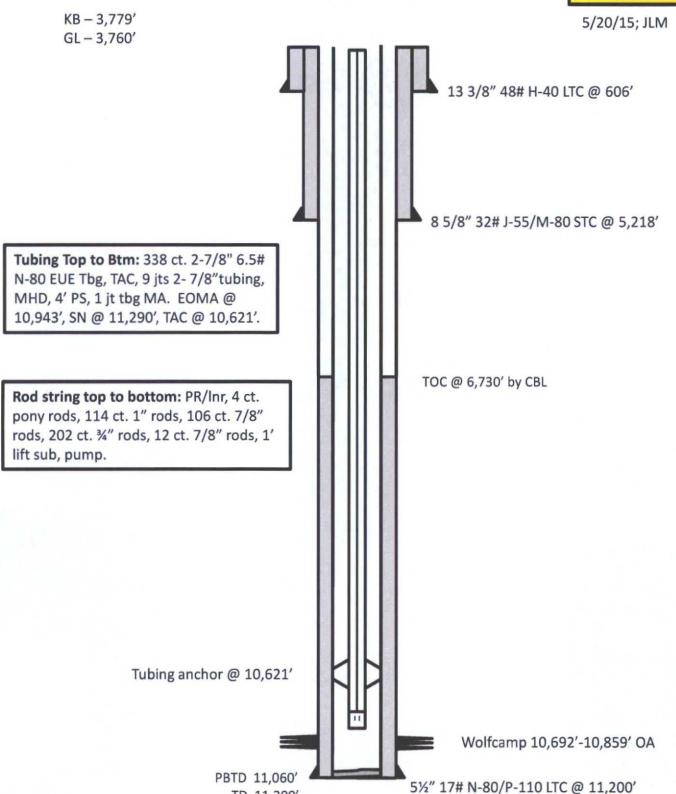
TD 11,200'

5½" 17# N-80/P-110 LTC @ 11,200'

RKI Exploration and Production, LLC

Toro 21-2 Section 21 T19S R35E Lea County, NM API No. 30-025-35788





TD 11,200'