District I 1625 N French Dr., Hobbs, NM 88240 Phone (575) 393-6161 Fax (575) 393-0720 District II 811 S First St Artesia, NM 88210 Phone (575) 748-1283 Fax (575) 748-9720

1000 Rio Brazos Road, Aztec, NM 87410 Phone (505) 334-6178 Fax (505) 334-6170 District IV

E-mail Address tstratton@3rnr.com

Date 08/26/11

Phone 512-706-9849

District III

State of New Mexico

Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. RECEIVED

Form C-101

Revised August 1 2011

AUG 29 2011

Santa Fe, NM 87505 1220 S. St. Francis Dr. Santa Fe. NM 87505 Phone (505) 476-3460 Fax (505) 476-3462 CBACK, OR ADD A ZONE APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLU Operator Name and Address OGRID Number 272295 THREE RIVERS OPERATING COMPANY, LLC 1122 S. CAPITAL OF TX HWY., SUITE 325 API Number 30-015-33562 AUSTIN, TX 78746 9 Well No Property Code Property Name 300638 4 PINE SPRINGS 2 STATE **Surface Location** E/W Line UL - Lot Range Lot Idn Feet from Feet From Section Township County Е 25E 1980 810 EDDY 2 268 ⁸ Pool Information Wildeat BONE SPRINGS Additional Well Information Ground Level Elevation Work Type 10 Well Type Cable/Rotary Lease Type 3584 PB - RC O/G ROTARY 14 Multiple 15 Proposed Depth Formation 17 Contractor 18 Spud Date 9755' PBTD BONE SPRINGS N/A 10/01/11 Distance from nearest fresh water well Distance to nearest surface water Depth to Ground water 19 Proposed Casing and Cement Program Hole Size Casing Weight/ft Setting Depth Sacks of Cement Estimated TOC Туре Casing Size SURFACE 13 3/8" 403 450 H40 17 1/2" 48 N80 12 1/4" 9 5/8' 5227 3635 SURFACE 20 11900' 1455 P110 5 1/2" 8.7/8 SUKFACE **Casing/Cement Program: Additional Comments** C-cos or Attachments **Proposed Blowout Prevention Program** Working Pressure Test Pressure Manufacturer Type HYDRAULIC 5000# 5000# N/A I hereby certify that the information given above is true and complete to the best OIL CONSERVATION DIVISION of my knowledge and belief I further certify that the drilling pit will be constructed according to NMOCD guidelines , a general permit , or an (attached) alternative Approved By OCD-approved plan Printed name TOM STRATTON Title Approved Date G OPERATIONS ENGINEER Expiration Date (Title

Conditions of Approval Attached

	\sim 0 0	APD is for N WELL TYPE: O_		
Operator _	Three Rivers Do	er Co LLS	OGRID #	
Well Name	&# Ping spring	1 St #	Surfa	ce Type (F) (S) (
Location:	UL, Sect, Twnships,	RNG ZGe,	Sub-surfa	ce Type (F) (S) (
	: UL, Sect, Twnships			
2: BHL@:	UL, Sect, Twnships	s, RNG e, H	DD	
Α.	Date C101 rec'd 4 / 79/ \	_ C101 re	viewed	′/
В.	1. Check mark, Information is OK on I	Forms:		
	OGRID, BONDING, PROP	CODE, WELL #	<u></u> , SIGNATUR	E
	2. Inactive Well list as of : _ 🐬 / _ <	3 _/ <u> </u>	<u> 2</u> 91,#Inac	tive wells
	a. District Grant APD but see num			
	No letter required ; Sent Let	ter to Operator, to	Santa Fe	
	3. Additional Bonding as of: 4/	9 /10		
	a. District Denial because operato		ing:	
	No Letter required, Sent Le	etter to Operator,	To Santa Fe	
	b. District Denial because of Inact	tive well list and Financ	ial Assurance:	
	No Letter required , Sent	Letter to Operator	_, To Santa Fe_	
C1	LO2 YES NO Signature			_
	1. Pool Wildcat	Benne Sorie	Code	424C
	a. Dedicated acreage 31 🕜	What Units / /	<u> </u>	
	b. SUR. Location Standard	: Non-Standard Loca	tion	
	c. Well shares acres: Yes, N			
	2. 2 nd . Operator in same acreage, Ye	es , No 🦯	WELL(S) SHARING:
WELL(S) BY	<u>/ 2nd OPER:</u> Agreement Lette	er, Disagreement	letter	
	3. Intent to Directional Drill Yes			
	Dedicated acreage	, What Units		
	Bottomhole Location Standa	rd, Non-Standa	rd Bottomhole	
	4. Downhole Commingle: Yes	_, No		•
	a. Pool #2	,Co	de	, Acres
	Pool #3			
	Pool #4	, Co		
	5. POTASH Area Yes, No 🕜			
C.	Blowout Preventer Yes, No			
D.	H2S Yes, No,			
E.	C144 Pit Registration Yes, No _	,		
F.	Does APD require Santa Fe Approval:			
	Non-Standard Location: Yes	, No, NSL #		_
	2. Non-Standard Proration: Yes	, No, NSP #		_
	 Non-Standard Proration: Yes Simultaneous Dedication: Yes 	, No, NSP # , No, SD #		<u>. </u>
	 Non-Standard Proration: Yes	, No, NSP # , No, SD # #,		_
	 Non-Standard Proration: Yes	, No, NSP # , No, SD # #,		_
	 Non-Standard Proration: Yes	, No, NSP # , No, SD # #,		_
	 Non-Standard Proration: Yes	, No, NSP # , No, SD # # ; PMX # ; SWD #	or WFX #	_
	 Non-Standard Proration: Yes	, No, NSP # , No, SD # # ; PMX # ; SWD #	or WFX #	_
	 Non-Standard Proration: Yes	, No, NSP # , No, SD # #	or WFX # ; Holding	_