Office	State of New Mexico	Form C-103
District 1	Energy, Minerals and Natural Resources	WELL API NO.
1625 N. French Dr , Hobbs, NM 88240 District II	OH CONGERNATION DIVIGION	30-015-38526
1301 W Grand Ave., Artesia, NM 88210 District III	OIL CONSERVATION DIVISION 1220 South St. Francis Dr.	5. Indicate Type of Lease
1000 Rio Brazos Rd, Aztec, NM 87410	Santa Fe, NM 87505	STATE S FEE S
District IV 1220 S St. Francis Dr , Santa Fe, NM 87505	Salita Fe, Nivi 87303	6. State Oil & Gas Lease No.
SUNDRY NOTIC	ES AND REPORTS ON WELLS ALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR USE "APPLICA	TION FOR PERMIT" (FORM C-101) FOR SUCH	Pinnacle State
PROPOSALS)  1. Type of Well: Oil Well   G	Gas Well Dother	8. Well Number 29
2. Name of Operator		9. OGRID Number
RKI-Exploration & Production, LLC		246289
3. Address of Operator 3817 NW Expressway, Ste. 950, Okl	a City Ok 73112	10. Pool name or Wildcat South Culebra Bluff – Bone Spring
4. Well Location	010,, 011111111111111111111111111111	
Unit Letter P : 5	60feet from theSouth line and	560 feet from the East line
Section 36	Township 22S Range 28E	NMPM County Eddy
	11. Elevation (Show whether DR, RKB, RT, GR,	etc.)
	3128' GR	Super State of the Control of the Co
12. Check Ap	opropriate Box to Indicate Nature of Not	ce, Report or Other Data
NOTICE OF INT	FINTION TO:	UBSEQUENT REPORT OF:
	PLUG AND ABANDON ☐ REMEDIAL V	
		DRILLING OPNS.⊠ P AND A □
<del></del>	MULTIPLE COMPL CASING/CEN	MENT JOB
DOWNHOLE COMMINGLE		
OTHER:		ling Operations
	ted operations. (Clearly state all pertinent details	, and give pertinent dates, including estimated date
of starting any proposed work		: Attach wellbore diagram of proposed completion
of starting any proposed work or recompletion.	k). SEE RULE 1103. For Multiple Completions	Attach wellbore diagram of proposed completion
of starting any proposed work or recompletion.  On 3-30-11, Drilled 12.25" hole to 28		Attach wellbore diagram of proposed completion
of starting any proposed work or recompletion.	k). SEE RULE 1103. For Multiple Completions	Attach wellbore diagram of proposed completion
of starting any proposed work or recompletion.  On 3-30-11, Drilled 12.25" hole to 28  Cemented with:  LEAD: 900 SKS 35/65 POZ/C+5%D4	k). SEE RULE 1103. For Multiple Completions 339' and ran 63 Jts. 9-5/8", 40#, J-55, LT&C Cas	Attach wellbore diagram of proposed completion ing, Shoe @ 2835', FC @ 2790'.  TIELD - 2.06 / WT - 12.60.
of starting any proposed work or recompletion.  On 3-30-11, Drilled 12.25" hole to 28  Cemented with:  LEAD: 900 SKS 35/65 POZ/C+5%D4  Tail: 200 SKS OF C+0.2%D13 YIEI	k). SEE RULE 1103. For Multiple Completions 339' and ran 63 Jts. 9-5/8", 40#, J-55, LT&C Cas 44BWOW+6%D20+0.2%D46+0.125PPSD130 Y LD - 1.33 / WT 14.8 / DROP PLUG, PUMP DI	Attach wellbore diagram of proposed completion ing, Shoe @ 2835', FC @ 2790'.  YIELD - 2.06 / WT - 12.60.  SPLACEMENT = 212 FRESH WATER / 750 PSI
of starting any proposed work or recompletion.  On 3-30-11, Drilled 12.25" hole to 28  Cemented with:  LEAD: 900 SKS 35/65 POZ/C+5%D4  Tail: 200 SKS OF C+0.2%D13 YIEI  BUMP PLUG @ 500 PSI OVER = 1,	k). SEE RULE 1103. For Multiple Completions 339' and ran 63 Jts. 9-5/8", 40#, J-55, LT&C Cas 44BWOW+6%D20+0.2%D46+0.125PPSD130 Y LD - 1.33 / WT 14.8 / DROP PLUG, PUMP DI 150 PSI, WAIT 3 MIN CHECK FLOAT, FLOA	Attach wellbore diagram of proposed completion ing, Shoe @ 2835', FC @ 2790'.  YIELD - 2.06 / WT - 12.60.  SPLACEMENT = 212 FRESH WATER / 750 PSI
of starting any proposed work or recompletion.  On 3-30-11, Drilled 12.25" hole to 28  Cemented with:  LEAD: 900 SKS 35/65 POZ/C+5%D4  Tail: 200 SKS OF C+0.2%D13 YIEI	k). SEE RULE 1103. For Multiple Completions 339' and ran 63 Jts. 9-5/8", 40#, J-55, LT&C Cas 44BWOW+6%D20+0.2%D46+0.125PPSD130 Y LD - 1.33 / WT 14.8 / DROP PLUG, PUMP DI 150 PSI, WAIT 3 MIN CHECK FLOAT, FLOA	Attach wellbore diagram of proposed completion ing, Shoe @ 2835', FC @ 2790'.  YIELD - 2.06 / WT - 12.60.  SPLACEMENT = 212 FRESH WATER / 750 PSI
of starting any proposed work or recompletion.  On 3-30-11, Drilled 12.25" hole to 28  Cemented with:  LEAD: 900 SKS 35/65 POZ/C+5%D4  Tail: 200 SKS OF C+0.2%D13 YIEL  BUMP PLUG @ 500 PSI OVER = 1,  HELD, CIRCULATED 122 BBLS = 3	k). SEE RULE 1103. For Multiple Completions 339' and ran 63 Jts. 9-5/8", 40#, J-55, LT&C Cas 44BWOW+6%D20+0.2%D46+0.125PPSD130 Y LD - 1.33 / WT 14.8 / DROP PLUG, PUMP DI 150 PSI, WAIT 3 MIN CHECK FLOAT, FLOA 332 SKS, CEMENT BACK TO PIT.	Attach wellbore diagram of proposed completion ing, Shoe @ 2835', FC @ 2790'.  TELD - 2.06 / WT - 12.60.  SPLACEMENT = 212 FRESH WATER / 750 PSI T HELD,
of starting any proposed work or recompletion.  On 3-30-11, Drilled 12.25" hole to 28  Cemented with:  LEAD: 900 SKS 35/65 POZ/C+5%D4  Tail: 200 SKS OF C+0.2%D13 YIEL  BUMP PLUG @ 500 PSI OVER = 1,  HELD, CIRCULATED 122 BBLS = 3	k). SEE RULE 1103. For Multiple Completions 339' and ran 63 Jts. 9-5/8", 40#, J-55, LT&C Cas 44BWOW+6%D20+0.2%D46+0.125PPSD130 Y LD - 1.33 / WT 14.8 / DROP PLUG, PUMP DI 150 PSI, WAIT 3 MIN CHECK FLOAT, FLOA	Attach wellbore diagram of proposed completion ing, Shoe @ 2835', FC @ 2790'.  TELD - 2.06 / WT - 12.60.  SPLACEMENT = 212 FRESH WATER / 750 PSI T HELD,
of starting any proposed work or recompletion.  On 3-30-11, Drilled 12.25" hole to 28  Cemented with:  LEAD: 900 SKS 35/65 POZ/C+5%D4  Tail: 200 SKS OF C+0.2%D13 YIEI  BUMP PLUG @ 500 PSI OVER = 1,  HELD, CIRCULATED 122 BBLS = 3  PRESSURE TEST BOPS & ALL REI	k). SEE RULE 1103. For Multiple Completions 339' and ran 63 Jts. 9-5/8", 40#, J-55, LT&C Cas 44BWOW+6%D20+0.2%D46+0.125PPSD130 Y LD - 1.33 / WT 14.8 / DROP PLUG, PUMP DI 150 PSI, WAIT 3 MIN CHECK FLOAT, FLOA 332 SKS, CEMENT BACK TO PIT.  LATED EQUIPMENT TO 250 PSI LOW & 300	Attach wellbore diagram of proposed completion ing, Shoe @ 2835', FC @ 2790'.  TELD - 2.06 / WT - 12.60.  SPLACEMENT = 212 FRESH WATER / 750 PSI T HELD,
of starting any proposed work or recompletion.  On 3-30-11, Drilled 12.25" hole to 28  Cemented with:  LEAD: 900 SKS 35/65 POZ/C+5%D4  Tail: 200 SKS OF C+0.2%D13 YIEL  BUMP PLUG @ 500 PSI OVER = 1,  HELD, CIRCULATED 122 BBLS = 3	k). SEE RULE 1103. For Multiple Completions 339' and ran 63 Jts. 9-5/8", 40#, J-55, LT&C Cas 44BWOW+6%D20+0.2%D46+0.125PPSD130 Y LD - 1.33 / WT 14.8 / DROP PLUG, PUMP DI 150 PSI, WAIT 3 MIN CHECK FLOAT, FLOA 332 SKS, CEMENT BACK TO PIT.  LATED EQUIPMENT TO 250 PSI LOW & 300	Attach wellbore diagram of proposed completion ing, Shoe @ 2835', FC @ 2790'.  TELD - 2.06 / WT - 12.60.  SPLACEMENT = 212 FRESH WATER / 750 PSI T HELD,
of starting any proposed work or recompletion.  On 3-30-11, Drilled 12.25" hole to 28  Cemented with:  LEAD: 900 SKS 35/65 POZ/C+5%D4  Tail: 200 SKS OF C+0.2%D13 YIEI  BUMP PLUG @ 500 PSI OVER = 1,  HELD, CIRCULATED 122 BBLS = 3  PRESSURE TEST BOPS & ALL REI	k). SEE RULE 1103. For Multiple Completions 339' and ran 63 Jts. 9-5/8", 40#, J-55, LT&C Cas 44BWOW+6%D20+0.2%D46+0.125PPSD130 Y LD - 1.33 / WT 14.8 / DROP PLUG, PUMP DI 150 PSI, WAIT 3 MIN CHECK FLOAT, FLOA 332 SKS, CEMENT BACK TO PIT.  LATED EQUIPMENT TO 250 PSI LOW & 300	Attach wellbore diagram of proposed completion ing, Shoe @ 2835', FC @ 2790'.  TELD - 2.06 / WT - 12.60.  SPLACEMENT = 212 FRESH WATER / 750 PSI T HELD,
of starting any proposed work or recompletion.  On 3-30-11, Drilled 12.25" hole to 28  Cemented with:  LEAD: 900 SKS 35/65 POZ/C+5%D4  Tail: 200 SKS OF C+0.2%D13 YIEI  BUMP PLUG @ 500 PSI OVER = 1,  HELD, CIRCULATED 122 BBLS = 3  PRESSURE TEST BOPS & ALL REI	k). SEE RULE 1103. For Multiple Completions 339' and ran 63 Jts. 9-5/8", 40#, J-55, LT&C Cas 44BWOW+6%D20+0.2%D46+0.125PPSD130 Y LD - 1.33 / WT 14.8 / DROP PLUG, PUMP DI 150 PSI, WAIT 3 MIN CHECK FLOAT, FLOA 332 SKS, CEMENT BACK TO PIT.  LATED EQUIPMENT TO 250 PSI LOW & 300	Attach wellbore diagram of proposed completion ing, Shoe @ 2835', FC @ 2790'.  TELD - 2.06 / WT - 12.60.  SPLACEMENT = 212 FRESH WATER / 750 PSI T HELD,
of starting any proposed work or recompletion.  On 3-30-11, Drilled 12.25" hole to 28  Cemented with:  LEAD: 900 SKS 35/65 POZ/C+5%D4  Tail: 200 SKS OF C+0.2%D13 YIEL  BUMP PLUG @ 500 PSI OVER = 1,  HELD, CIRCULATED 122 BBLS = 3  PRESSURE TEST BOPS & ALL REI  DRILLED OUT SHOE 30.5 HOURS	k). SEE RULE 1103. For Multiple Completions 339' and ran 63 Jts. 9-5/8", 40#, J-55, LT&C Cas 44BWOW+6%D20+0.2%D46+0.125PPSD130 Y LD-1.33 / WT 14.8 / DROP PLUG, PUMP DI 150 PSI, WAIT 3 MIN CHECK FLOAT, FLOA 332 SKS, CEMENT BACK TO PIT.  LATED EQUIPMENT TO 250 PSI LOW & 300  AFTER CEMENT IN PLACE.	Attach wellbore diagram of proposed completion ing, Shoe @ 2835', FC @ 2790'.  TELD - 2.06 / WT - 12.60.  SPLACEMENT = 212 FRESH WATER / 750 PSI T HELD,
of starting any proposed work or recompletion.  On 3-30-11, Drilled 12.25" hole to 28  Cemented with:  LEAD: 900 SKS 35/65 POZ/C+5%D4  Tail: 200 SKS OF C+0.2%D13 YIEI BUMP PLUG @ 500 PSI OVER = 1, HELD, CIRCULATED 122 BBLS = 3  PRESSURE TEST BOPS & ALL REI  DRILLED OUT SHOE 30.5 HOURS	k). SEE RULE 1103. For Multiple Completions 339' and ran 63 Jts. 9-5/8", 40#, J-55, LT&C Cas 44BWOW+6%D20+0.2%D46+0.125PPSD130 Y LD - 1.33 / WT 14.8 / DROP PLUG, PUMP DI 150 PSI, WAIT 3 MIN CHECK FLOAT, FLOA 332 SKS, CEMENT BACK TO PIT.  LATED EQUIPMENT TO 250 PSI LOW & 300	Attach wellbore diagram of proposed completion ing, Shoe @ 2835', FC @ 2790'.  TELD - 2.06 / WT - 12.60.  SPLACEMENT = 212 FRESH WATER / 750 PSI T HELD,
of starting any proposed work or recompletion.  On 3-30-11, Drilled 12.25" hole to 28  Cemented with:  LEAD: 900 SKS 35/65 POZ/C+5%D4  Tail: 200 SKS OF C+0.2%D13 YIEL  BUMP PLUG @ 500 PSI OVER = 1,  HELD, CIRCULATED 122 BBLS = 3  PRESSURE TEST BOPS & ALL REI  DRILLED OUT SHOE 30.5 HOURS	k). SEE RULE 1103. For Multiple Completions 339' and ran 63 Jts. 9-5/8", 40#, J-55, LT&C Cas 44BWOW+6%D20+0.2%D46+0.125PPSD130 Y LD-1.33 / WT 14.8 / DROP PLUG, PUMP DI 150 PSI, WAIT 3 MIN CHECK FLOAT, FLOA 332 SKS, CEMENT BACK TO PIT.  LATED EQUIPMENT TO 250 PSI LOW & 300  AFTER CEMENT IN PLACE.	Attach wellbore diagram of proposed completion ing, Shoe @ 2835', FC @ 2790'.  TELD - 2.06 / WT - 12.60.  SPLACEMENT = 212 FRESH WATER / 750 PSI T HELD,
of starting any proposed work or recompletion.  On 3-30-11, Drilled 12.25" hole to 28  Cemented with:  LEAD: 900 SKS 35/65 POZ/C+5%D4  Tail: 200 SKS OF C+0.2%D13 YIEI BUMP PLUG @ 500 PSI OVER = 1, HELD, CIRCULATED 122 BBLS = 3  PRESSURE TEST BOPS & ALL REI  DRILLED OUT SHOE 30.5 HOURS  Spud Date: 3-20-2011	k). SEE RULE 1103. For Multiple Completions 339' and ran 63 Jts. 9-5/8", 40#, J-55, LT&C Cas 44BWOW+6%D20+0.2%D46+0.125PPSD130 Y LD-1.33 / WT 14.8 / DROP PLUG, PUMP DI 150 PSI, WAIT 3 MIN CHECK FLOAT, FLOA 332 SKS, CEMENT BACK TO PIT.  LATED EQUIPMENT TO 250 PSI LOW & 300  AFTER CEMENT IN PLACE.	Attach wellbore diagram of proposed completion ing, Shoe @ 2835', FC @ 2790'.  TELD - 2.06 / WT - 12.60.  SPLACEMENT = 212 FRESH WATER / 750 PSI T HELD,  O PSI HIGH – Tested Ok  RECEIVED  JUL 1 2011  NMOCD ARTESIA
of starting any proposed work or recompletion.  On 3-30-11, Drilled 12.25" hole to 28  Cemented with:  LEAD: 900 SKS 35/65 POZ/C+5%D4  Tail: 200 SKS OF C+0.2%D13 YIEI BUMP PLUG @ 500 PSI OVER = 1, HELD, CIRCULATED 122 BBLS = 3  PRESSURE TEST BOPS & ALL REI  DRILLED OUT SHOE 30.5 HOURS  Spud Date: 3-20-2011	k). SEE RULE 1103. For Multiple Completions  339' and ran 63 Jts. 9-5/8", 40#, J-55, LT&C Cas  44BWOW+6%D20+0.2%D46+0.125PPSD130 Y LD - 1.33 / WT 14.8 / DROP PLUG, PUMP DI 150 PSI, WAIT 3 MIN CHECK FLOAT, FLOA 332 SKS, CEMENT BACK TO PIT.  LATED EQUIPMENT TO 250 PSI LOW & 300  AFTER CEMENT IN PLACE.  Rig Release Date:	Attach wellbore diagram of proposed completion ing, Shoe @ 2835', FC @ 2790'.  TELD - 2.06 / WT - 12.60.  SPLACEMENT = 212 FRESH WATER / 750 PSI T HELD,  O PSI HIGH – Tested Ok  RECEIVED  JUL 1 2011  NMOCD ARTESIA
of starting any proposed work or recompletion.  On 3-30-11, Drilled 12.25" hole to 28  Cemented with:  LEAD: 900 SKS 35/65 POZ/C+5%D4  Tail: 200 SKS OF C+0.2%D13 YIEI BUMP PLUG @ 500 PSI OVER = 1, HELD, CIRCULATED 122 BBLS = 3  PRESSURE TEST BOPS & ALL REI  DRILLED OUT SHOE 30.5 HOURS  Spud Date: 3-20-2011	R). SEE RULE 1103. For Multiple Completions  139' and ran 63 Jts. 9-5/8", 40#, J-55, LT&C Cas  148WOW+6%D20+0.2%D46+0.125PPSD130 Y  150 PSI, WAIT 3 MIN CHECK FLOAT, FLOA  132 SKS, CEMENT BACK TO PIT.  LATED EQUIPMENT TO 250 PSI LOW & 300  AFTER CEMENT IN PLACE.  Rig Release Date:	Attach wellbore diagram of proposed completion ing, Shoe @ 2835', FC @ 2790'.  TELD - 2.06 / WT - 12.60.  SPLACEMENT = 212 FRESH WATER / 750 PSI T HELD,  O PSI HIGH – Tested OK  RECEIVED  JUL 1 2011  NMOCD ARTESIA
of starting any proposed work or recompletion.  On 3-30-11, Drilled 12.25" hole to 28  Cemented with:  LEAD: 900 SKS 35/65 POZ/C+5%D4  Tail: 200 SKS OF C+0.2%D13 YIEI BUMP PLUG @ 500 PSI OVER = 1, HELD, CIRCULATED 122 BBLS = 3  PRESSURE TEST BOPS & ALL REI  DRILLED OUT SHOE 30.5 HOURS  Spud Date: 3-20-2011	k). SEE RULE 1103. For Multiple Completions  339' and ran 63 Jts. 9-5/8", 40#, J-55, LT&C Cas  44BWOW+6%D20+0.2%D46+0.125PPSD130 Y LD - 1.33 / WT 14.8 / DROP PLUG, PUMP DI 150 PSI, WAIT 3 MIN CHECK FLOAT, FLOA 332 SKS, CEMENT BACK TO PIT.  LATED EQUIPMENT TO 250 PSI LOW & 300  AFTER CEMENT IN PLACE.  Rig Release Date:	Attach wellbore diagram of proposed completion ing, Shoe @ 2835', FC @ 2790'.  TELD - 2.06 / WT - 12.60.  SPLACEMENT = 212 FRESH WATER / 750 PSI T HELD,  O PSI HIGH – Tested Ok  RECEIVED  JUL 1 2011  NMOCD ARTESIA