DISTRICT I 1625 N. French Dr., Hobbs, NM 88240 DISTRICT II 1301 W. Grand Avenue, Artesia, NN 88210

1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised October 15, 2009

Submit one copy to appropriate

District Office

#### OIL CONSERVATION DIVISION

1220 South St. Francis Dr.

DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

DISTRICT HI

Santa Fe. New Mexico 87505

WELL LOCATION AND ACREAGE DEDICATION PLAT

☐ AMENDED REPORT

API Number 30-015-37764	Pool Code 97558 <b>96610</b>	ENPIRE GJ;7RVS-QN	Cool Name  GB-GLORIETA-YESO, EAST
Property Code	Prope	rty Name	Well Number
38053	DARNER	"9" STATE	16
OGRID No.	Opera	tor Name	Elevation
162683	CIMAREX ENERGY	CO. OF COLORADO	3595'

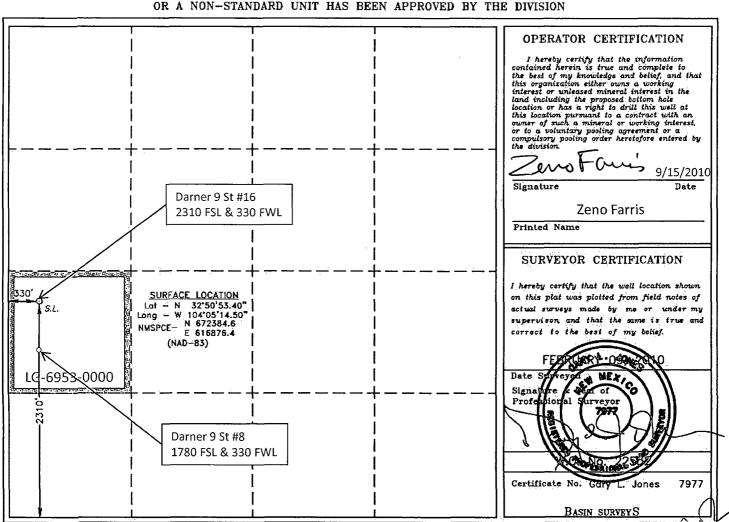
#### Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
L	9	17 S	29 E		2310	SOUTH	330	WEST	EDDY

#### Bottom Hole Location If Different From Surface

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	r Infill Co	onsolidation C	ode Or	der No.				
40									

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED

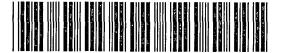




# **API Well Number Banner**

## **Report Description**

This report shows a Well's API Number in Barcode format for purposes of scanning. The Barcode format is Code 39.



# 30015375040000

30 15 37504

PARKWAY STATE COM No.004

CIMAREX ENERGY CO. OF COLORADO

Submit 3 Copies To Appropriate District  State of New Mexico	Form C-103
Office District I Energy, Minerals and Natural Resour	
1625 N. French Dr., Hobbs, NM 88240	WELL API NO.
District II 1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISIO	N 30-015-37504
District III 1220 South St. Francis Dr.	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410 District IV Santa Fe, NM 87505	STATE FEE 6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM	6. State Oil & Gas Lease No.
87505	7 November 11 to 1 Access 12 November 12 N
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO	7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	Parkway State Com
PROPOSALS.)  1. Type of Well: Oil Well  Gas Well  Other  RECEIVE	8. Well Number
	004
2. Name of Operator SEP 1 6 2010	9. OGRID Number
Cimarex Energy Co. of Colorado	162683
3. Address of Operator NMOCD ARTES	10. Pool name or Wildcat
600 N. Marienfeld, Ste. 600; Midland, TX 79701	Turkey Track; Bone Spring
4. Well Location	
SHL Unit O: 330 feet from the South line and 1650	feet from theEastline
Section 15 Township 19S Range 29E NM	PMCountyEddy
11. Elevation (Show whether DR, RKB, RT,	GR, etc.)
3311' GR	
Pit or Below-grade Tank Application ☐ or Closure ☐	
Pit type Depth to Groundwater Distance from nearest fresh water well	
	ols; Construction Material
12. Check Appropriate Box to Indicate Nature of N	Notice, Report or Other Data
NOTICE OF INTENTION TO:	CURCEOUENT DEPORT OF.
	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIA	AL WORK ALTERING CASING
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PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ REMEDIAL TEMPORARILY ABANDON ☐ CHANGE PLANS ☐ COMMEN PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐ CASING/OTHER:  13. Describe proposed or completed operations. (Clearly state all pertinent details starting any proposed work). SEE RULE 1103. For Multiple Completions: A recompletion.  04-21-10 Frac'd well in 10 stages.  Stage 1: 12552-12013. 1468 gal 15% HCl, 103487 gal 20# XL Borate, 3 34272# SB Excel Sand.  Stage 2: 12013-11538. 1125 gal 15% HCl, 107490 gal 20# XL Borate, 2 39341# SB Excel Sand.  Stage 3: 11538-11064. 914 gal 15% HCl, 106385 gal 20# XL Borate, 17 41802# SB Excel Sand.  Stage 4: 11064-10590. 995 gal 15% HCl, 108793 gal 20# XL Borate, 16 42733# SB Excel Sand.  Stage 5: 10590-10113. 549 gal 15% HCl, 107613 gal 20# XL Borate, 18 40281# SB Excel Sand.  Stage 6: 10113-9633. 1639 gal 15% HCl, 110015 gal 20# XL Borate, 18 45585# SB Excel Sand.  Continued on following page  I hereby certify that the information above is true and complete to the best of my kl grade tank has been/will be constructed or closed according to NMOCD guidelines ☐, a general page in the page	AL WORK  ICE DRILLING OPNS  P AND A  CEMENT JOB  Completion  And give pertinent dates, including estimated date of attach wellbore diagram of proposed completion or  A 1797 g Linear gel w/ 60550# 20/40 White Sand &  B 1336 g Linear gel w/ 59277# 20/40 White Sand &  B 2538 g Linear gel w/ 59448# 20/40 White Sand &  B 363 g Linear gel w/ 60049# 20/40 White Sand &  B 371 g Linear gel w/ 62015# 20/40 White Sand &  B 3871 g Linear gel w/ 65613# 20/40 White Sand &  B 3832 g Linear gel w/ 65613# 20/40 White Sand &  B 3832 g Linear gel w/ 65613# 20/40 White Sand &  B 3832 g Linear gel w/ 65613# 20/40 White Sand &  B 3832 g Linear gel w/ 65613# 20/40 White Sand &  B 3832 g Linear gel w/ 65613# 20/40 White Sand &  B 3832 g Linear gel w/ 65613# 20/40 White Sand &  B 3832 g Linear gel w/ 65613# 20/40 White Sand &  B 3832 g Linear gel w/ 65613# 20/40 White Sand &  B 3832 g Linear gel w/ 65613# 20/40 White Sand &  B 3832 g Linear gel w/ 65613# 20/40 White Sand &  B 3832 g Linear gel w/ 65613# 20/40 White Sand &  B 3832 g Linear gel w/ 65613# 20/40 White Sand &  B 3832 g Linear gel w/ 65613# 20/40 White Sand &  B 3832 g Linear gel w/ 65613# 20/40 White Sand &  B 3832 g Linear gel w/ 65613# 20/40 White Sand &  B 3832 g Linear gel w/ 65613# 20/40 White Sand &  B 3832 g Linear gel w/ 65613# 20/40 White Sand &  B 3832 g Linear gel w/ 65613# 20/40 White Sand &  B 5832 g Linear gel w/ 65613# 20/40 White Sand &  B 5832 g Linear gel w/ 65613# 20/40 White Sand &  B 5832 g Linear gel w/ 65613# 20/40 White Sand &  B 5832 g Linear gel w/ 65613# 20/40 White Sand &  B 5832 g Linear gel w/ 65613# 20/40 White Sand &  B 5832 g Linear gel w/ 65613# 20/40 White Sand &  B 5832 g Linear gel w/ 65613# 20/40 White Sand &  B 5832 g Linear gel w/ 65613# 20/40 White Sand &  B 5832 g Linear gel w/ 65613# 20/40 White Sand &  B 5832 g Linear gel w/ 65613# 20/40 White Sand &  B 5832 g Linear gel w/ 65613# 20/40 White Sand &  B 5832 g Linear gel w/ 65613# 20/40 White Sand &  B 5832 g Linear gel w/ 65613# 20/40 White Sand &  B 5832 g Linear gel w/ 65613# 20

APPROVED BY: Would Show Conditions of Approval (if any):

TITLE Compliance officer DATE 9-20-10



## C-103 Subsequent Report of Completion

## Parkway State Com No. 4

15-19S-29E SHL 330 FSL & 1650 FEL BHL 324 FNL & 2002 FEL

Eddy County, NM

Stage 7: 9633-9162. 879 gal 15% HCl, 112078 gal 20# XL Borate, 17568 g Linear gel w/ 73422# 20/40 White Sand & 41864# SB Excel Sand.

Stage 8: 9162-8692. 1908 gal 15% HCl, 106981 gal 20# XL Borate, 19210 g Linear gel w/ 68256# 20/40 White Sand & 31410# SB Excel Sand.

Stage 9: 8692-8353. 831 gal 15% HCl, 107874 gal 20# XL Borate, 15503 g Linear gel w/ 69833# 20/40 White Sand & 32194# SB Excel Sand.

Stage 10: 8353-7539. 116395 gal 20# XL Borate, 17421 g Linear gel w/ 86800# 20/40 White Sand & 45835# SB Excel Sand.

04-24-10 Drilled out frac balls.

05-07-10 Date of first production/sales.

Tbg: 2%" 6.5# L-80 EUE to 7446.1'