

HOBBSCO

NM OIL CONSERVATION

ARTESIA DISTRICT

JAN 22 2015

FEB 17 2015

RECEIVED

DISTRICT I
1415 N. French Dr., Hobbs, NM 88240
Phone (505) 325-4141 Fax (505) 325-4142

DISTRICT II
911 S. First St., Artesia, NM 88210
Phone (505) 714-3143 Fax (505) 714-3144

DISTRICT III
1000 Rio Gratos Rd., Altec, NM 87410
Phone (505) 842-0112 Fax (505) 842-0113

DISTRICT IV
1115 N. St. Francis Dr., Santa Fe, NM 87505
Phone (505) 417-3100 Fax (505) 417-3101

State of New Mexico
Energy, Minerals and Natural Resources Department

RECEIVED

Form C-102

Revised August 1, 2011

Submit one copy to appropriate
District Office

OIL CONSERVATION DIVISION

1220 South St. Francis Dr.
Santa Fe, New Mexico 87505

WELL LOCATION AND ACREAGE DEDICATION PLAT

AMENDED REPORT

API Number 30-015-41793	Pool Code 24720	Pool Name FORTY NINER RIDGE; BS
Property Code 39937	Property Name SANDY FEDERAL	Well Number 23H
ORD No. 215099	Operator Name CIMAREX ENERGY CO.	Elevation 3294'

Surface Location

UL or Lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
P	23	23 S	30 E		165	SOUTH	250	EAST	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
O	25	23 S	30 E		330	SOUTH	2267	EAST	EDDY

Dedicated Acres	Joint or Infill	Consolidation Code	Order No.
240			

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

12-417101.2 E: 417101.2 NAD 83 12-417101.3 E: 417101.3 NAD 83 12-417101.4 E: 417101.4 NAD 83 12-417101.5 E: 417101.5 NAD 83 12-417101.6 E: 417101.6 NAD 83 12-417101.7 E: 417101.7 NAD 83 12-417101.8 E: 417101.8 NAD 83 12-417101.9 E: 417101.9 NAD 83 12-417102.0 E: 417102.0 NAD 83 12-417102.1 E: 417102.1 NAD 83 12-417102.2 E: 417102.2 NAD 83 12-417102.3 E: 417102.3 NAD 83 12-417102.4 E: 417102.4 NAD 83 12-417102.5 E: 417102.5 NAD 83 12-417102.6 E: 417102.6 NAD 83 12-417102.7 E: 417102.7 NAD 83 12-417102.8 E: 417102.8 NAD 83 12-417102.9 E: 417102.9 NAD 83 12-417103.0 E: 417103.0 NAD 83 12-417103.1 E: 417103.1 NAD 83 12-417103.2 E: 417103.2 NAD 83 12-417103.3 E: 417103.3 NAD 83 12-417103.4 E: 417103.4 NAD 83 12-417103.5 E: 417103.5 NAD 83 12-417103.6 E: 417103.6 NAD 83 12-417103.7 E: 417103.7 NAD 83 12-417103.8 E: 417103.8 NAD 83 12-417103.9 E: 417103.9 NAD 83 12-417104.0 E: 417104.0 NAD 83 12-417104.1 E: 417104.1 NAD 83 12-417104.2 E: 417104.2 NAD 83 12-417104.3 E: 417104.3 NAD 83 12-417104.4 E: 417104.4 NAD 83 12-417104.5 E: 417104.5 NAD 83 12-417104.6 E: 417104.6 NAD 83 12-417104.7 E: 417104.7 NAD 83 12-417104.8 E: 417104.8 NAD 83 12-417104.9 E: 417104.9 NAD 83 12-417105.0 E: 417105.0 NAD 83 12-417105.1 E: 417105.1 NAD 83 12-417105.2 E: 417105.2 NAD 83 12-417105.3 E: 417105.3 NAD 83 12-417105.4 E: 417105.4 NAD 83 12-417105.5 E: 417105.5 NAD 83 12-417105.6 E: 417105.6 NAD 83 12-417105.7 E: 417105.7 NAD 83 12-417105.8 E: 417105.8 NAD 83 12-417105.9 E: 417105.9 NAD 83 12-417106.0 E: 417106.0 NAD 83 12-417106.1 E: 417106.1 NAD 83 12-417106.2 E: 417106.2 NAD 83 12-417106.3 E: 417106.3 NAD 83 12-417106.4 E: 417106.4 NAD 83 12-417106.5 E: 417106.5 NAD 83 12-417106.6 E: 417106.6 NAD 83 12-417106.7 E: 417106.7 NAD 83 12-417106.8 E: 417106.8 NAD 83 12-417106.9 E: 417106.9 NAD 83 12-417107.0 E: 417107.0 NAD 83 12-417107.1 E: 417107.1 NAD 83 12-417107.2 E: 417107.2 NAD 83 12-417107.3 E: 417107.3 NAD 83 12-417107.4 E: 417107.4 NAD 83 12-417107.5 E: 417107.5 NAD 83 12-417107.6 E: 417107.6 NAD 83 12-417107.7 E: 417107.7 NAD 83 12-417107.8 E: 417107.8 NAD 83 12-417107.9 E: 417107.9 NAD 83 12-417108.0 E: 417108.0 NAD 83 12-417108.1 E: 417108.1 NAD 83 12-417108.2 E: 417108.2 NAD 83 12-417108.3 E: 417108.3 NAD 83 12-417108.4 E: 417108.4 NAD 83 12-417108.5 E: 417108.5 NAD 83 12-417108.6 E: 417108.6 NAD 83 12-417108.7 E: 417108.7 NAD 83 12-417108.8 E: 417108.8 NAD 83 12-417108.9 E: 417108.9 NAD 83 12-417109.0 E: 417109.0 NAD 83 12-417109.1 E: 417109.1 NAD 83 12-417109.2 E: 417109.2 NAD 83 12-417109.3 E: 417109.3 NAD 83 12-417109.4 E: 417109.4 NAD 83 12-417109.5 E: 417109.5 NAD 83 12-417109.6 E: 417109.6 NAD 83 12-417109.7 E: 417109.7 NAD 83 12-417109.8 E: 417109.8 NAD 83 12-417109.9 E: 417109.9 NAD 83 12-417110.0 E: 417110.0 NAD 83 12-417110.1 E: 417110.1 NAD 83 12-417110.2 E: 417110.2 NAD 83 12-417110.3 E: 417110.3 NAD 83 12-417110.4 E: 417110.4 NAD 83 12-417110.5 E: 417110.5 NAD 83 12-417110.6 E: 417110.6 NAD 83 12-417110.7 E: 417110.7 NAD 83 12-417110.8 E: 417110.8 NAD 83 12-417110.9 E: 417110.9 NAD 83 12-417111.0 E: 417111.0 NAD 83 12-417111.1 E: 417111.1 NAD 83 12-417111.2 E: 417111.2 NAD 83 12-417111.3 E: 417111.3 NAD 83 12-417111.4 E: 417111.4 NAD 83 12-417111.5 E: 417111.5 NAD 83 12-417111.6 E: 417111.6 NAD 83 12-417111.7 E: 417111.7 NAD 83 12-417111.8 E: 417111.8 NAD 83 12-417111.9 E: 417111.9 NAD 83 12-417112.0 E: 417112.0 NAD 83 12-417112.1 E: 417112.1 NAD 83 12-417112.2 E: 417112.2 NAD 83 12-417112.3 E: 417112.3 NAD 83 12-417112.4 E: 417112.4 NAD 83 12-417112.5 E: 417112.5 NAD 83 12-417112.6 E: 417112.6 NAD 83 12-417112.7 E: 417112.7 NAD 83 12-417112.8 E: 417112.8 NAD 83 12-417112.9 E: 417112.9 NAD 83 12-417113.0 E: 417113.0 NAD 83 12-417113.1 E: 417113.1 NAD 83 12-417113.2 E: 417113.2 NAD 83 12-417113.3 E: 417113.3 NAD 83 12-417113.4 E: 417113.4 NAD 83 12-417113.5 E: 417113.5 NAD 83 12-417113.6 E: 417113.6 NAD 83 12-417113.7 E: 417113.7 NAD 83 12-417113.8 E: 417113.8 NAD 83 12-417113.9 E: 417113.9 NAD 83 12-417114.0 E: 417114.0 NAD 83 12-417114.1 E: 417114.1 NAD 83 12-417114.2 E: 417114.2 NAD 83 12-417114.3 E: 417114.3 NAD 83 12-417114.4 E: 417114.4 NAD 83 12-417114.5 E: 417114.5 NAD 83 12-417114.6 E: 417114.6 NAD 83 12-417114.7 E: 417114.7 NAD 83 12-417114.8 E: 417114.8 NAD 83 12-417114.9 E: 417114.9 NAD 83 12-417115.0 E: 417115.0 NAD 83 12-417115.1 E: 417115.1 NAD 83 12-417115.2 E: 417115.2 NAD 83 12-417115.3 E: 417115.3 NAD 83 12-417115.4 E: 417115.4 NAD 83 12-417115.5 E: 417115.5 NAD 83 12-417115.6 E: 417115.6 NAD 83 12-417115.7 E: 417115.7 NAD 83 12-417115.8 E: 417115.8 NAD 83 12-417115.9 E: 417115.9 NAD 83 12-417116.0 E: 417116.0 NAD 83 12-417116.1 E: 417116.1 NAD 83 12-417116.2 E: 417116.2 NAD 83 12-417116.3 E: 417116.3 NAD 83 12-417116.4 E: 417116.4 NAD 83 12-417116.5 E: 417116.5 NAD 83 12-417116.6 E: 417116.6 NAD 83 12-417116.7 E: 417116.7 NAD 83 12-417116.8 E: 417116.8 NAD 83 12-417116.9 E: 417116.9 NAD 83 12-417117.0 E: 417117.0 NAD 83 12-417117.1 E: 417117.1 NAD 83 12-417117.2 E: 417117.2 NAD 83 12-417117.3 E: 417117.3 NAD 83 12-417117.4 E: 417117.4 NAD 83 12-417117.5 E: 417117.5 NAD 83 12-417117.6 E: 417117.6 NAD 83 12-417117.7 E: 417117.7 NAD 83 12-417117.8 E: 417117.8 NAD 83 12-417117.9 E: 417117.9 NAD 83 12-417118.0 E: 417118.0 NAD 83 12-417118.1 E: 417118.1 NAD 83 12-417118.2 E: 417118.2 NAD 83 12-417118.3 E: 417118.3 NAD 83 12-417118.4 E: 417118.4 NAD 83 12-417118.5 E: 417118.5 NAD 83 12-417118.6 E: 417118.6 NAD 83 12-417118.7 E: 417118.7 NAD 83 12-417118.8 E: 417118.8 NAD 83 12-417118.9 E: 417118.9 NAD 83 12-417119.0 E: 417119.0 NAD 83 12-417119.1 E: 417119.1 NAD 83 12-417119.2 E: 417119.2 NAD 83 12-417119.3 E: 417119.3 NAD 83 12-417119.4 E: 417119.4 NAD 83 12-417119.5 E: 417119.5 NAD 83 12-417119.6 E: 417119.6 NAD 83 12-417119.7 E: 417119.7 NAD 83 12-417119.8 E: 417119.8 NAD 83 12-417119.9 E: 417119.9 NAD 83 12-417120.0 E: 417120.0 NAD 83 12-417120.1 E: 417120.1 NAD 83 12-417120.2 E: 417120.2 NAD 83 12-417120.3 E: 417120.3 NAD 83 12-417120.4 E: 417120.4 NAD 83 12-417120.5 E: 417120.5 NAD 83 12-417120.6 E: 417120.6 NAD 83 12-417120.7 E: 417120.7 NAD 83 12-417120.8 E: 417120.8 NAD 83 12-417120.9 E: 417120.9 NAD 83 12-417121.0 E: 417121.0 NAD 83 12-417121.1 E: 417121.1 NAD 83 12-417121.2 E: 417121.2 NAD 83 12-417121.3 E: 417121.3 NAD 83 12-417121.4 E: 417121.4 NAD 83 12-417121.5 E: 417121.5 NAD 83 12-417121.6 E: 417121.6 NAD 83 12-417121.7 E: 417121.7 NAD 83 12-417121.8 E: 417121.8 NAD 83 12-417121.9 E: 417121.9 NAD 83 12-417122.0 E: 417122.0 NAD 83 12-417122.1 E: 417122.1 NAD 83 12-417122.2 E: 417122.2 NAD 83 12-417122.3 E: 417122.3 NAD 83 12-417122.4 E: 417122.4 NAD 83 12-417122.5 E: 417122.5 NAD 83 12-417122.6 E: 417122.6 NAD 83 12-417122.7 E: 417122.7 NAD 83 12-417122.8 E: 417122.8 NAD 83 12-417122.9 E: 417122.9 NAD 83 12-417123.0 E: 417123.0 NAD 83 12-417123.1 E: 417123.1 NAD 83 12-417123.2 E: 417123.2 NAD 83 12-417123.3 E: 417123.3 NAD 83 12-417123.4 E: 417123.4 NAD 83 12-417123.5 E: 417123.5 NAD 83 12-417123.6 E: 417123.6 NAD 83 12-417123.7 E: 417123.7 NAD 83 12-417123.8 E: 417123.8 NAD 83 12-417123.9 E: 417123.9 NAD 83 12-417124.0 E: 417124.0 NAD 83 12-417124.1 E: 417124.1 NAD 83 12-417124.2 E: 417124.2 NAD 83 12-417124.3 E: 417124.3 NAD 83 12-417124.4 E: 417124.4 NAD 83 12-417124.5 E: 417124.5 NAD 83 12-417124.6 E: 417124.6 NAD 83 12-417124.7 E: 417124.7 NAD 83 12-417124.8 E: 417124.8 NAD 83 12-417124.9 E: 417124.9 NAD 83 12-417125.0 E: 417125.0 NAD 83 12-417125.1 E: 417125.1 NAD 83 12-417125.2 E: 417125.2 NAD 83 12-417125.3 E: 417125.3 NAD 83 12-417125.4 E: 417125.4 NAD 83 12-417125.5 E: 417125.5 NAD 83 12-417125.6 E: 417125.6 NAD 83 12-417125.7 E: 417125.7 NAD 83 12-417125.8 E: 417125.8 NAD 83 12-417125.9 E: 417125.9 NAD 83 12-417126.0 E: 417126.0 NAD 83 12-417126.1 E: 417126.1 NAD 83 12-417126.2 E: 417126.2 NAD 83 12-417126.3 E: 417126.3 NAD 83 12-417126.4 E: 417126.4 NAD 83 12-417126.5 E: 417126.5 NAD 83 12-417126.6 E: 417126.6 NAD 83 12-417126.7 E: 417126.7 NAD 83 12-417126.8 E: 417126.8 NAD 83 12-417126.9 E: 417126.9 NAD 83 12-417127.0 E: 417127.0 NAD 83 12-417127.1 E: 417127.1 NAD 83 12-417127.2 E: 417127.2 NAD 83 12-417127.3 E: 417127.3 NAD 83 12-417127.4 E: 417127.4 NAD 83 12-417127.5 E: 417127.5 NAD 83 12-417127.6 E: 417127.6 NAD 83 12-417127.7 E: 417127.7 NAD 83 12-417127.8 E: 417127.8 NAD 83 12-417127.9 E: 417127.9 NAD 83 12-417128.0 E: 417128.0 NAD 83 12-417128.1 E: 417128.1 NAD 83 12-417128.2 E: 417128.2 NAD 83 12-417128.3 E: 417128.3 NAD 83 12-417128.4 E: 417128.4 NAD 83 12-417128.5 E: 417128.5 NAD 83 12-417128.6 E: 417128.6 NAD 83 12-417128.7 E: 417128.7 NAD 83 12-417128.8 E: 417128.8 NAD 83 12-417128.9 E: 417128.9 NAD 83 12-417129.0 E: 417129.0 NAD 83 12-417129.1 E: 417129.1 NAD 83 12-417129.2 E: 417129.2 NAD 83 12-417129.3 E: 417129.3 NAD 83 12-417129.4 E: 417129.4 NAD 83 12-417129.5 E: 417129.5 NAD 83 12-417129.6 E: 417129.
