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District II
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District III
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Phone: (505) 334-6178 Fax: (505) 334-6170
District IV
1220 S. St. Francis Dr., Sante Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

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

**NM OIL CONSERVATION
ARTESIA DISTRICT**

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

APR 30 2018 AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT RECEIVED 1st Bone Spring sand

¹ API Number 30-015 44924	² Deal Code 27470	³ Deal Name GETTY; BONE SPRING
⁴ Property Code 320077	PENNZOIL 32 FED	
⁷ OGRID No. 228937	⁸ Operator Name MATADOR PRODUCTION COMPANY	⁶ Well Number #112H
		⁹ Elevation 3263'

10 Surface Location									
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
E	33	20-S	29-E	-	2000'	NORTH	348'	WEST	EDDY

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
E	32	20-S	29-E	-	1870'	NORTH	240'	WEST	EDDY

¹² Dedicated Acres 160	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ Order No.
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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.

The diagram shows a survey plat with a grid. A well location is marked with a center point. A surface location is marked with a center point. Two perforation points are marked. Bearings and distances are provided for various lines connecting these points. For example, the distance from the well location to the surface location is 2000' North. The distance from the surface location to the first perforation point is 348' West. The distance from the surface location to the last perforation point is 330' West. The distance from the well location to the last perforation point is 4631.6' at an azimuth of 270.02°. The distance from the well location to the first perforation point is 690.8' at an azimuth of 280.79°.

17 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 organization either owns 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 a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

Brian Wood **11-10-16**
Signature Date

BRIAN WOOD
Printed Name

brian@permitswest.com
E-mail Address

(505) 466-8120

18 SURVEYOR 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 to the best of my belief.

06/16/2016
Date of Survey

Michael P. Brown
Signature and Seal of Professional Surveyor

MICHAEL P. BROWN
NEW MEXICO
18320
PROFESSIONAL SURVEYOR

Certificate Number

BOTTOM HOLE LOCATION
NEW MEXICO EAST
NAD 1927
X=570528
Y=557306
LAT.: N 32.5319343
LONG.: W 104.1044879
NAD 1983
X=611709
Y=557367
LAT.: N 32.5320530
LONG.: W 104.1049916

LAST PERFORATION POINT
NEW MEXICO EAST
NAD 1927
X=570618
Y=557306
LAT.: N 32.5319337
LONG.: W 104.1041959
NAD 1983
X=611799
Y=557367
LAT.: N 32.5320524
LONG.: W 104.1046996

FIRST PERFORATION POINT
NEW MEXICO EAST
NAD 1927
X=575250
Y=557304
LAT.: N 32.5319006
LONG.: W 104.0891676
NAD 1983
X=616431
Y=557365
LAT.: N 32.5320195
LONG.: W 104.0896709

SURFACE LOCATION
NEW MEXICO EAST
NAD 1927
X=575929
Y=557175
LAT.: N 32.5315409
LONG.: W 104.0869668
NAD 1983
X=617110
Y=557236
LAT.: N 32.5316598
LONG.: W 104.0874700