DISTRICT 1 1625 N. French Dr., Hobbs, NM 86240 Phone: (575) 393-6161 Fax: (675) 393-0720

DISTRICT II 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720

DISTRICT III 1000 Rio Brazos Rd., Axtec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 State of New Mexico

Energy, Minerals & Natural Resources Department

1220 South St. Frances DrHOBBS OCD Santa Fe. NM 87505

Form C-102 Revised August 1, 2011

Submit one copy to appropriate District Office

AUG 07 2017

Phone: (505) 334-6178 Fax: (505) 334-6 DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, NM 8 Phone: -(505) 476-3460 Fax: (505) 476-3	8170 11 37505 3482	D ACREAGE DEDICATION PLAT	ED AMENDED REPORT
120201 (000) 110 0100 121 (000) 010 0	WELL LOCATION AN	D ACREAGE DEDICATION PLAT	
API Number	Pool Code	Pool Name	
30-025-43146	37570	Lea; Bone Spring	,
Property Code		Property Name	Well Number
302802		LEA UNIT	48H
OGRID No.		Operator Name	Elevation
240974	LEGACY RES	SERVES OPERATING LP	3676'

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
N	01	20 S	34 E		630	SOUTH	2180	WEST	LEA

Bottom Hole Location If Different From Surface

UL or lot No.	Section Township Range Lot		Lot Idn .	Feet from the	North/South line	Feet from the	East/West line	County		
N	12	20	S	34 E		336 SOUTH		2188	WEST	LEA
Dedicated Acres Joint or h		Infill	Cor	asolidation	Code Or	der No.			,	
160										

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

As-Drilled Path based on Downhole Report provided by Terra Directional Services received May 11, 2017. Prepared From Survey Dated: June 19, 2015	2180°	630	#48 M.D	H (SL) = 0.0'		
n are Transverse the "New Mexico East Zone, North shown hereon are	2713'	414.	Firs M.D		it	
on are o East es shov		from FTP rals 7,136'	1	2	7-20-S. R-34-E	R-35-E
E: Nane Coordinates shown here Mercator Grid and Conform it Coordinate System, New Mexic American Datum of 1983. Distance mean horizontal surface values.		Total MD from FTP to LTP equals 7,136°	-1	۷	T-20-S	T-20-S,
NOTE: 1) Plane Coordinates Mercator Grid and Coordinate System American Datum of 1 mean horizontal su	2190' 2188'	336'	416.	Last Take M.D. = 14 Bottom Ho M.D. = 15,	Point ,985' le Location 065'	

Scale 1" = 2000'

SURFACE LOCATION Plane Coordinate (NAD '83) X = 793,282.24 Y = 581,743.19

Geodetic Coordinate (NAD '83) Latitude = 32.59660098° N Longitude = 103.51524721° W

FIRST TAKE POINT LOCATION Plane Coordinate (NAD '83) X = 793,281.69

Y = 580,699.40Geodetic Coordinate (NAD '83) Latitude = 32.59373218° N Longitude = 103.51527507° W

LAST TAKE POINT LOCATION Plane Coordinate (NAD '83) X = 793,332.87

Y = 576,251.19Geodetic Coordinate (NAD '83) Latitude = 32.58150534° N Longitude = 103.51521998° W

BOTTOM HOLE LOCATION Plane Coordinate (NAD '83) X = 793,332.05 Y = 576,171.22

Geodetic Coordinate (NAD '83) Latitude = 32.58128554° N Longitude = 103.51522463° W

OPERATOR CERTIFICATION

eby certify that the information contained herein is true and complete s more corrupt was the mysterical continue which is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unlessed mineral interest in the land including the proposed bottom hale location or has a right to drill this well at this ion perseant to a contract with an owner of such a mine interest, or to a voluntary pooling agreement or a order herelefore entered by the di

Signature

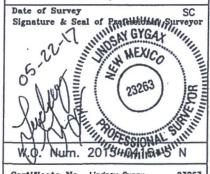
Laura Pina Printed Name

lpina@legacylp.com E-mail Address

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 came is true and correct to the best of my belief.

June 19, 2015



Certificate No. Lindsay Gygax

23263