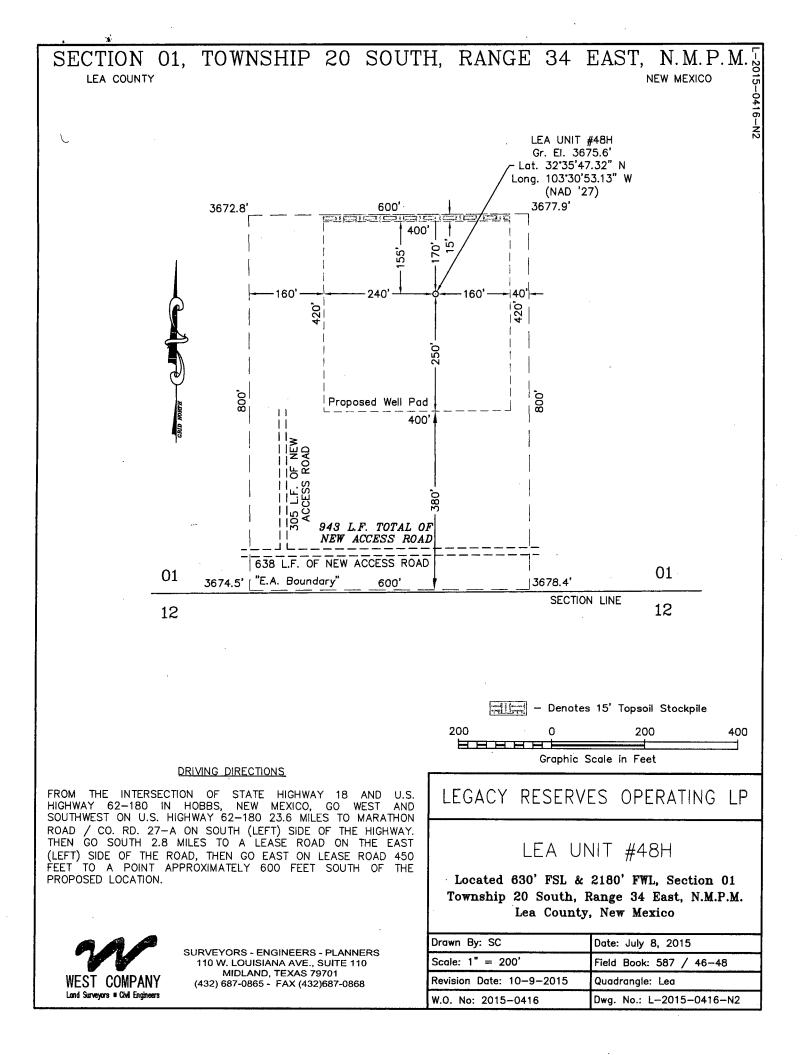
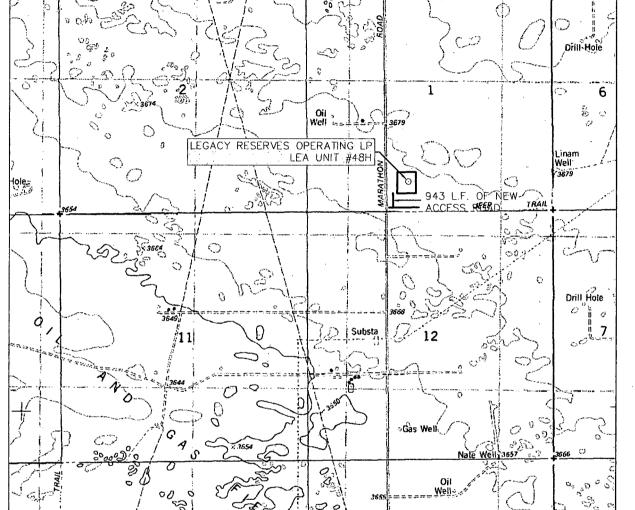
• ¥											
DISTRICT_I 1625 N. French Dr., Phone: (575) 393-6	Er	State of New Mexico Energy. Minerals & Natural Resources Department OBBS CSUbmit one copy to appropriate District Office									
DISTRICT II 811 S. First St., Ar Phone: (575) 748-1		OIL CONSERVATION DIVISION ⁵ 1220 South St. Frances Dr. APR 04 2016									
DISTRICT III 1000 Rio Brazos Rd Phone: (505) 334-6		Santa Fe, NM 87505									
DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, NH 87505 Phone: (505) 476-3460 Fax: (505) 476-3462											
WELL LOCATION AND ACREAGE DEDICATION PLAT											
API	20	Pool C	Code	· · · · · · · · · · · · · · · · · · ·	Pool Name			<u>·</u> ··			
30-025	31570				erty Name Leaj Bone.			Sin nc Mall Number			
Property (-				a UNI		• •	48H			
OGRID No	•				ator Name			Elevation			
2409	L	LEGACY RESERVES OPERA					NG LP 3676'				
Surface Location											
UL or lot No.	or lot No. Section		Township Range		ldn	Feet from the		North/South line	Feet from the	East/West line	County
N	01	20 S	34 E	<u>E </u>		630		SOUTH	2180	WEST	LEA
Bottom Hole Location If Different From Surface											
UL or lot No.	Section	Township	Range					North/South line	Feet from the	East/West line	County
N	12	20 S	34 E			330		SOUTH	2210	WEST	LEA
Dedicated Acres	Joint or	r Infill Consolidation		Code Order		er No.					
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											
treorn are Transverse to the "New Mexico xico Edet Zone, North inces shown hereon are as.		2180'-	E - 5579.2'	X = Y =	= 752	2,101.4	34-E 35-E 35-E	(I hereby certify that the is the best of my knowledge own a working interest the proposed boltom has location parsumi to a con- interest, or to a volumit cutor maging one entered Signature Printed Name E-mail Address SURVEY (I I hereby certify the plat was plotted fr made by me or ur same is true and	12/16 my W. H	e and complete to consistion either so lond including this well at this ineral or vorting gratsory pooling
NOTE: 1) Plane Coordinates shown hareon are Transverse Mercator Grid and Conform to the "New Mexico Coordinate System. New Mexico East Zone, North American Datum of 1927. Distances shown hereon are mean horizontal surface values.		<u>Plane Coor</u> X = 752, Y = 576, 2210	44 ن م <u>dinate</u> 172.8	2			T-20-5, R-3 T-20-5, R-3	<u>Scale</u> 1" = 2000'	Date of Survey Signature & So W.O. Num Certificate No	12185	N 12185
									۲.		APR 14

APR 1 4 2016



RIFICATION MAP (A | | O N┝╞ \overline{O} 3791 34 0 0 696 202 Drill Hole 008 66 ø \diamond Δ. • 0 (h 3690



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CONTOUR INTERVAL: LEA - 10'

SEC. 01 TWP. 20-S RGE. 34-E SURVEY N.M.P.M. COUNTY LEA

DESCRIPTION 630' FSL & 2180' FWL

ELEVATION 3676'

SCALE: 1" = 2000'

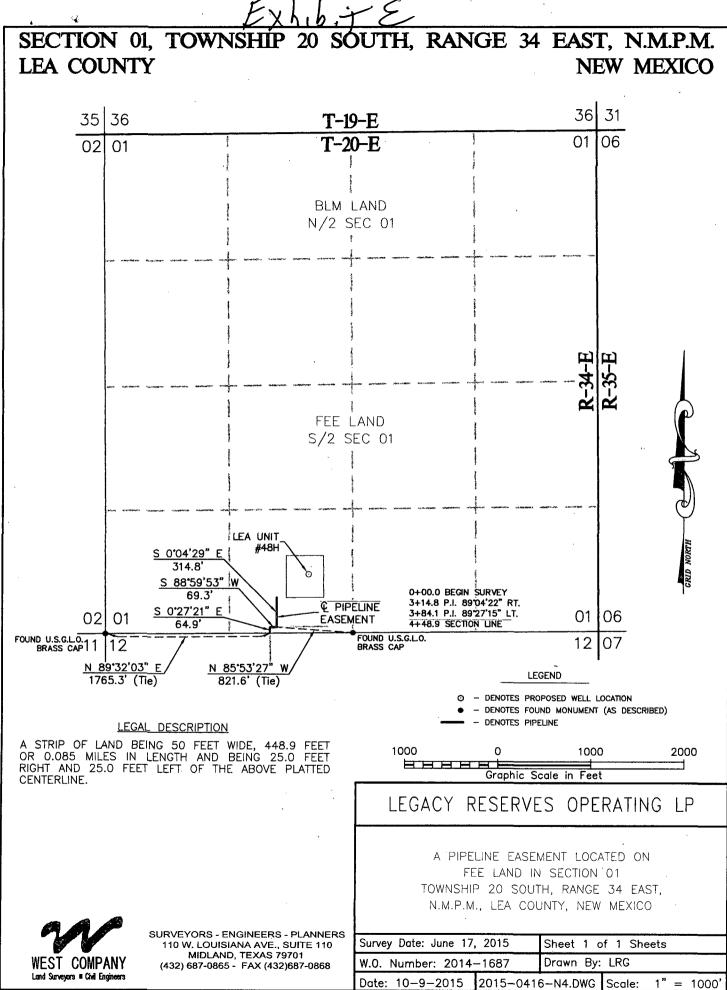
OPERATOR LEGACY RESERVES OPERATING LP

LEASE LEA UNIT

U.S.G.S. TOPOGRAPHIC MAP LEA

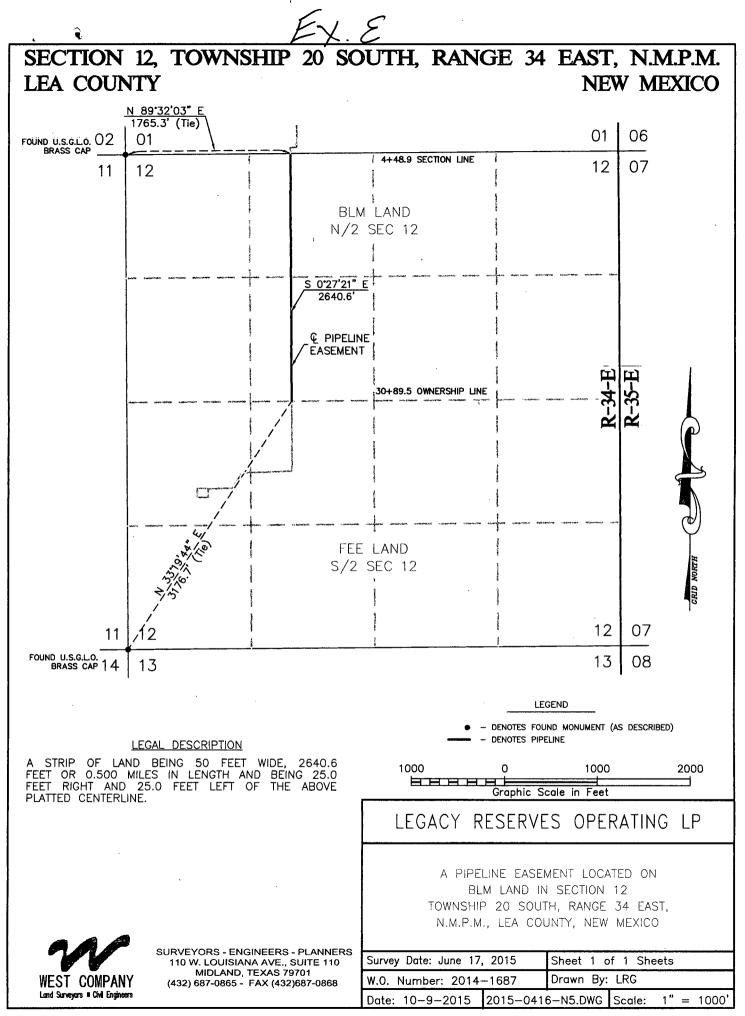
WEST COMPANY Land Surveyors Civil Engineers

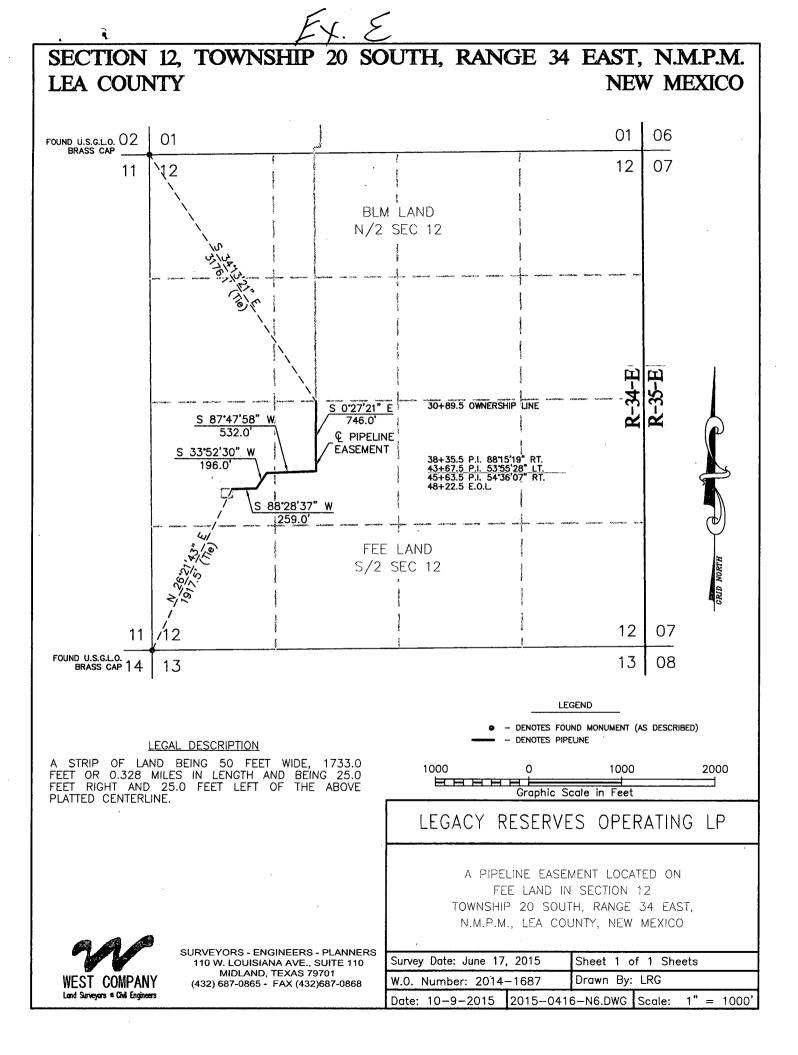
SURVEYORS - ENGINEERS - PLANNERS 110 W. LOUISIANA AVE., SUITE 110 MIDLAND, TEXAS 79701 (432) 687-0865 - FAX (432)687-0868

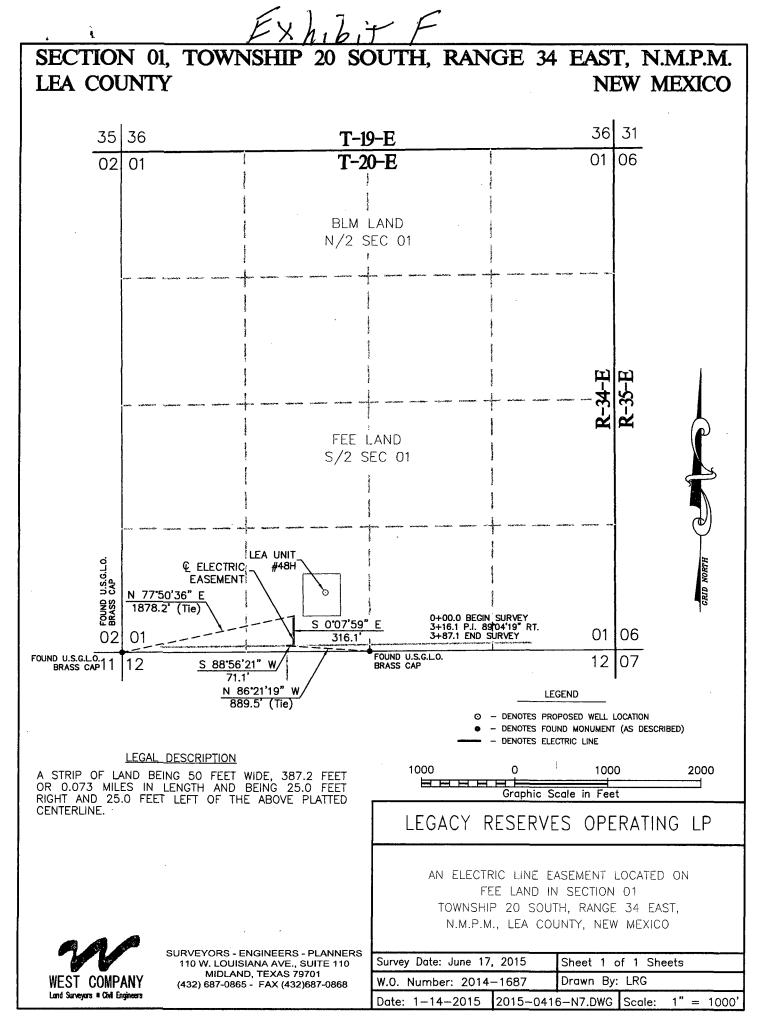


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