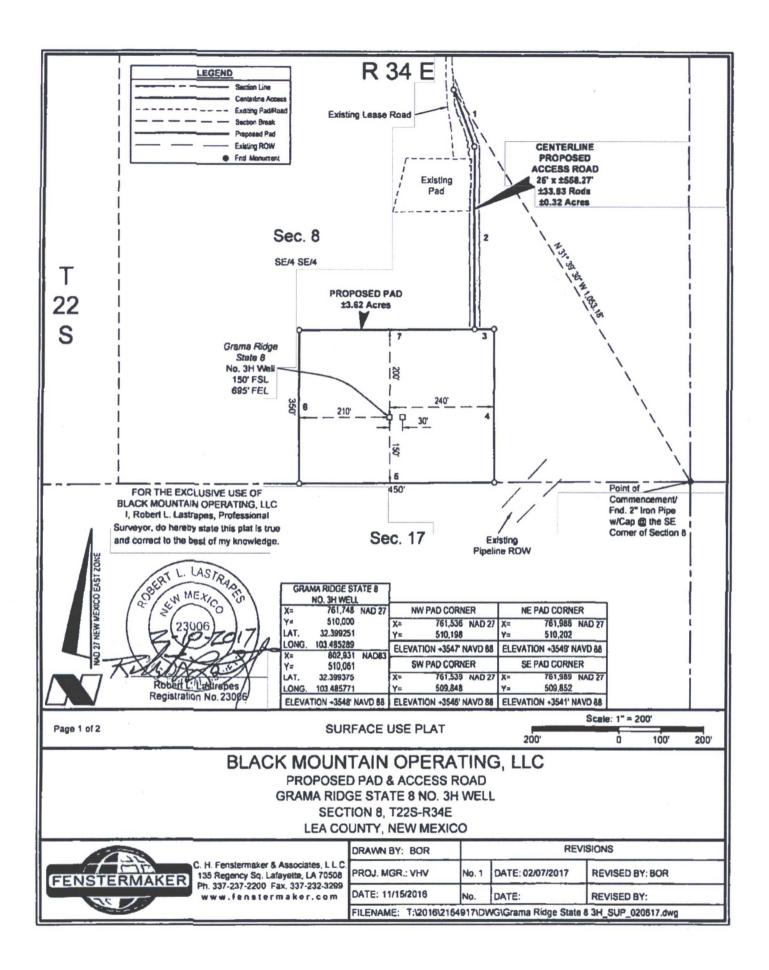
District I 1623 N. Prench Dr., Hobbs, NM 88240 Ponne: (375) 393-6161 Fax: (373) 393-6720 <u>District II</u> 811 S. Frat St., Artmin, NM 88210 Phone: (375) 748-1233 Fax: (575) 748-9720 <u>District II</u> 1000 Rice Brance Rond, Astme, NM 87410 <u>Phone: (505)</u> 334-6170 <u>Phan: (305)</u> 334-6170 <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (305) 476-3460 Fax: (303) 476-3462			Energy, Mir OIL	CONSEI 1220 Sou	of New Me Natural Re RVATION uth St. Frau Fe, NM 82	sources Dep I DIVISION ncis Dr.	artment BS OC 1 6 2017	D	mit ope c	Form C-102 ed August 1, 2011 opy to appropriate District Office ENDED REPORT
WELL LOCATION AND ACREAGE DEDEEDING FT										
30-0	API NUR	4360	8 973	ioda 93	GRA	ma Ri	Pool Nam	OLF	CAN	P. WEST
<sup>4</sup> Property Code			<sup>3</sup> Property Name					* Welf Number		
316265		5	GRAMA RIDGE STATE 8						ЗН	
OGRID No.			* Operator Name					* Elevation		
371127			BLACK MOUNTAIN OPERATING, LLC					3548'		
» Surface Location										
UL or lot no.	Section	Township	Range	Lot Ida	Feet from the	North/South line	Feet from the	East	West line	County
P	8	22 SOUTH	34 EAST, N.M.P.M.		150	SOUTH	695'	EA	ST	LEA
"Bottom Hole Location If Different From Surface										
UL or lot no.	Section	Township	Range	Lot Ida	Fect from the	North/South line	Fect from the	Eest/	West Line	County
A	8	22 SOUTH	34 EAST, N.M.P.M.		330'	NORTH	995'	EA	ST	LEA
12 Dedicated A	cres Joi	at or lafil	<sup>14</sup> Consolidation Code 13	Order No.		G				
160			5.							

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.

N A	2 995°	" OPERATOR CERTIFICATION
PROPOSED BOTTOM HOLE		I hareby carefy that the information contained herein is true and complete
X= 761.417 NAD 27		to the best of my increasing and belief, and that this organization either
Y= 514,797		orea a variing interest or universi interest in the land including
LAT. 32,412443		the projected bolicae hale location or has a right to drill his well as this
LONG. 103.486237		locastican purposant to a extinitated with an owner of such a minarel or
X= 802.600 NAD83 Y= 514.658		working instruct, or to a voluniary packing agreement or a compationy
LAT. 32,412567		prochas ander herefigen comment by the division.
LONG. 103.486719		Strates 2-13-17
		Donise L. White
GRAMA RIDGE STATE 8 3H WELL		Printed Name
X= 761,748 NAD 27	10 July 10 Jul	denise. White @ Idackinth. com
Y⇒ 510,000 LAT. 32.399251	4,81	E-mail Address
LONG. 103.485289	educing	
X= 802,931 NAD83		<b>"SURVEYOR CERTIFICATION</b>
Y= 510,061	ed Pho	I hereby certify that the well location shown on this
LAT. 32.399375 LONG. 103 485771		plat was plotted from field notes of actual surveys
ELEVATION +354P NAVD 08		made by me or under my supervision, and that the
		same is true and correct to the best of my belief.
		01-25-2017 (38 - 10) RAD
CORNER COORDINATES TABLE (NAD 27)	Proposed Penetration	DI-25-2017 OF L. LASTA Date of Survey
A - Y=515115.64, X=759776.67 9 - Y=515133.79, X=762410.14	Point	Signature and Seal of Professional Surveyor:
C - Y=515153.79, X=762410.14 C - Y=509838 87, X=759808 89	330' FSL, 995' FEL	
D - Y=509854.60. X=782443 72		7-10-7017
1		LVA
	N 59"25'10" W	Frither
	349.79	man Naka The
	+ 695	Cortilicate Namber
c	ununun anning	



## NOTE:

Please be advised, that while reasonable efforts are made to locate and verify pipelines and anomalies using our standard pipeline locating equipment, it is impossible to be 100 % effective. As such, we advise using caution when performing work as there is a possibility that pipelines and other hazards, such as fiber optic cables, PVC pipelines, etc. may exist undetected on site.

## NOTE:

Many states maintain information centers that establish links between those who dig (excavators) and those who own and operate underground facilities (operators). It is advisable and in most states, law, for the contractor to contact the center for assistance in locating and marking underground utilities. For guidance: New Mexico One Call - www.nmonecall.org

DISCLAIMER: At this time, C. H. Fenstermaker & Associates, L.L.C. has not performed nor was asked to perform any type of engineering, hydrological modeling, flood plain, or "No Rise" certification analyses, including but not limited to determining whether the project will impact flood hazards in connection with federal/FEMA, state, and/or local laws, ordinances and regulations. Accordingly, Fenstermaker makes no warranty or representation of any kind as to the foregoing issues, and persons or entities using this information shall do so at their own risk.

CENTERLINE PROPOSED ACCESS ROAD					
COURSE	BEARING	DISTANCE			
1	S 19" 47" 16" E	142.25			
2	S 00° 23' 24" E	416.02			

	PROPOSED PAD		
COURSE	BEARING	DISTANCE	
3	N 89" 36' 36" E	44.47	
4	S 00" 23' 24" E	350.00	
5	S 89" 36' 36" W	450.00	
6	N 00° 23' 24" W	350.00	
7	N 89" 36' 36" E	405.53	

FOR THE EXCLUSIVE USE OF BLACK MOUNTAIN OPERATING, LLC I, Robert L. Lastrapes, Professional Surveyor, do hereby state this plat is true and correct to the best of my knowledge.

OBERT L. LASTRAD ALW ME TICO 23006 B Robert L. Lastrape Registration No. 23006

Page 2 of 2

## SURFACE USE PLAT

## BLACK MOUNTAIN OPERATING, LLC PROPOSED PAD & ACCESS ROAD GRAMA RIDGE STATE 8 NO. 3H WELL SECTION 8, T22S-R34E LEA COUNTY, NEW MEXICO

	DRAWN BY: BOR	REVISIONS			
FENSTERMAKER FENSTERMAKER		No. 1	DATE: 02/07/2017	REVISED BY: BOR	
Ph. 337-237-2200 Fax. 337-232 www.fenstormaker.c	om DATE: 11/15/2016	No.	DATE:	REVISED BY:	
	FILENAME: T:1201812164	FILENAME: T./2018/2164917/DWG/Grama Ridge State 8 3H_SUP_020617.dwg			