District.1 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District.11 81/1 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District.111 1000 Rio Brazóg Róad, Aztec, NM 87410 Phone: (305) 334-6178 Fax: (305) 334-6170 District.1V 1220 S.; St. Francis Dr., Santa Fe, NM 87505 Phone: (305) 476-3460 Fax: (305) 476-3462

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

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

AMENDED REPORT

		W	ELL LO	DCATIO	N AND ACR	EAGE DEDIC	CATION PLA	T	1 1 1 K 1 1 1 1 1 1 1 1	
API Number				² Pool Code		³ Pool Name				
30-025-41429				14865 CRUZ; BONE SPRING				G	. *	
⁴ Property Code			1	* Well Number						
40147		JAGUAR 18 STATE							ЗH	
'OGRID No.		* Operator Name							* Elevation	
270329		ENDURANCE RESOURCES, LLC							3700.3	
Surface Location										
UL or lot nó.	Section	Township	Range	Lot.Idn	Feet from the	North/South line	Feet from the	East/West line	County	
0	18	23 S	33 E		330	SOUTH	2265	EAST	LEA	
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	
В	18	23 S	- 33 E		330	NORTH	1980	EAST	LEA	
¹² Dedicated Acres ¹¹³ Juint or Infill ¹⁴ Consolidation Code ¹⁵ Order No.										
160				1					<u></u>	

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.

	N89'45'26"E	2603.78 FT N89'45'26"E	2603.78 FT	"OPERATOR CERTIFICATION
	NW CORNER SEC. 18	DŅF		I hereby certify that the information contained herein is true and complete
	LAT. = 32.3120410'N LONG: = 103.6197740'W	BOTTON OF HOLE	·	to the best of my knowledge and belief, and that this organization either
	in the state series	LAT. = 32.3111120'N i /I LONG. = 103.6093294 W i /O	NE CORNER SEC. 18	owns a working interest or unleased mineral intervat in the land including
·	N = 477986.64	LONG. = 103.6093294W / 0	LAT. = 32.3120052'N LONG = 103.6029220'W	the proposed bottom hale location or has a right to drill this well at this
8	E = 761782.45	N = 477670.32	LONG. = 103.6029220'W NMSP EAST (FT) N = 478008.70	location pursuant to a contract with an owner of such a mineral or working
N00'23'32	LOT)	E = 765011.51	N = 478008.70	interest, or o a voluntary pooling agreement or a computsory pooling.
52 W		BOTTOM L	E = 766988.87	order he reafore entered by the division.
			· · · · · · · · · · · · · · · · · · ·	L. A Ju y 10-31-14
263		1	263	Signature Date
2636.19		NOTE: LATITUDE AND LONGITUDE COORDINATES	2634.13	
E	LOT 2	ARE SHOWN USING THE NORTH AMERICAN DATUM OF 1983 (NAD83).	·	M. A. Sirgo, III
		LISTED NEW MEXICO STATE PLANE EAST COORDINATES ARE GRID (NADB3), BASIS		Printed Name
,		OF BEARING AND DISTANCES USED ARE	E O CORNER SEC. 18	manny@enduranceresourcesllc.com
	W O CORNER SEC. 18 LAT. = 32,3047962'N	NEW MEXICO STATE PLANE EAST COORDINATES MODIFIED TO THE	LAT. = 32.3047662'N	E-mail Address
	LONG. = 103.6197723'W	SURFACE.	LONG. = 103.6029120.W	
	NMSP EAST (FT) N = 475351.04	1 1 1	NMSP EAST (FT) N = 475375.20	SURVEYOR CERTIFICATION
	E = 761800.49		E = 767009.88	I hereby certify that the well location shown on this
		JACUAR "18" STATE #3H	2	plat was plotted from field notes of actual surveys
z		ELEV. = 3700.3' LAT. = 32.2984233'N (NAD83)	4 S	
N00:23'12'W	LOT 3	LONG. = 103.6102317 W	S00'27	made by me or under my supervision, and that the
3		NMSP EAST (FT)	7.35	same is true and correct to the best of my belief.
≥̃	1	N = 473052.32 E = 764763.90	m.	APRIL 16. 2014
				Date of Survey
2645	LOT 4		SE CORNER SEC. 18	(12797)/60/
27			LONG. = 103.6029014'W	Cito in the
Г	SW CORNER SEC. 18	S O CORNER SEC 18	NMSP EAST (FT)	The Alendo
	LAT. = 32.2975266'N LONG. = 103.6197716'W	$LAT. = 32.2975177'N$ $R_{LONG} = 103.6114486'W$	N = 472734.22	Signature and Seal of Professional Surveyor
	NMSP EAST (FT)	NMSP EAST (FT) 2265'-	E = 767031.14	Certificate Number FHINDN , NRAMINIO, PLS 12797
	N = 472706.35	N = 472720.32	1 Y	SURVEY NO. 2923
	E = 761818.34	E = 764390.09		
	S89'41'16"W	2572.28 FT S89'42'09 W	2641.61 FT	<u> </u>









