Form 3160-5 (August 2007)	UNITED STATE		Hobbs		DRM APPROVED //B No. 1004-0137	
D	EPARTMENT OF THE REAU OF LAND MAN			Ex 5. Lease Serial No.	pires: July 31, 2010	
SUNDRY	NOTICES AND REPO	ORTS ON WELLS		NM-119278 6. If Indian, Allottee or	Tribe Name	
Do not use this abandoned well.	form for proposals t Use Form 3160-3 (A	o drill or to re-ente PD) for such prope	er an Osals.	· ·		
SUBI	MIT IN TRIPLICATE – Other	instructions on page 2	BBSOCU	7. If Unit of CA/Agree	ment, Name and/or No.	
I. Type of Well Image: Oil Well Image: Oil Well	Well Dther	SEF	0 8 2015	8. Well Name and No Red Bull "3" Federal	1	
2. Name of Operator Endeavor Energy Resources, LP				9. API Well No. 30-025-39812		
3a. Address 110 N. Marienfeld Street,. Suite 200 Midland, Texas 79701		3b. Phone No. <i>(include ar</i> (432) 687-1575		10. Field and Pool or E from Red Hills/Wolfc	xploratory Area amp Gas to Red Hills Bone Sprir	
4. Location of Well (<i>Foolage, Sec., T., R., M., or Survey Description</i>) 560 FNL, 660 FWL, SEC. 3, T265, R33E, Lea CO. NM.					11. Country or Parish, State Lea, NM	
12. CH	ECK THE APPROPRIATE BO)X(ES) TO INDICATE NA	TURE OF NOTIO		ER DATA	
TYPE OF SUBMISSION			TYPE OF ACT			
Notice of Intent		Deepen		uction (Start/Resume)	Water Shut-Off	
Subsequent Percet	Alter Casing	Fracture Treat		amation omplete	Well Integrity Other	
Subsequent Report	Change Plans	Plug and Abando	n _. 🔲 Tem	porarily Abandon		
Final Abandonment Notice	Convert to Injection	Plug Back	Wate	er Disposal		
7/3/2012 RU WL, set 5" composit	for final inspection.) //rods, pump, tbg. rih w/41/8	" bit, scraper to 12,350' p	ooh.		completed and the operator has up frac stage. Tested to 9000 p	
determined that the site is ready 6-12-2012 MIRU, kill well, pooh w 7/3/2012 RU WL, set 5" composit ok. 7-16/2012 Frac stage # 1with 95, 295,917 Ibs sand, 3369 bbls wate 7-17-2012 Frac stage # 3 100,322 full of sand to 11,080', perf 56 hol holes, 10,498 - 10,370', frac stage stage # 7 with 177,250 lbs sand, obls water, 2000 gal 15% acid 7-18-2012 Set plug @ 9730', perf 64 holes 9200' - 9339', frac stage 7/19/2012 Drilled out plugs, prepa Opender Shat	for final inspection.) (rods, pump, tbg. rih w/41/8 toridge plug @ 12,310', pres 312 lbs sand, 2980 bbl wate er, 2000 gal 15% acidSET Pl 2 lbs sand, 3640bbls water, les 10,816' - 10,981', frac s e # 6 with 151,589 lbs sand, 4798 bbls water, 2000 gal 19 f 52 holes, 9495' - 9674', frac e # 10 with 219,542 lbs sand are to flow back. I Submit T- Up	" bit, scraper to 12,350' p ssure tested to 5 k. Perfs er, 2000 gal 15% acid. Se LUG @ 11,550', PERF 72 2000 gal 15% acid, set pl tage $\#$ 5 with 120,590 lbs 5098 bbls water, 2000 g 5% acid, set plug @ 9980 c stage $\#$ 9 with 150,148 l b, 6264 bbls water, 1500 g dat food Woll b; a g n ed/Typed)	ooh. 12,201' - 12,254 tt BP @ 11,800', 2 HOLES, 11,38 ug @ 11,350', p sand, 4479 bbl: al 15% acid, set l', perf 52 holes, bs sand, 4190 b gals 15 % acid.	4'. Broke down, nipple , perf 64 holes 11,535' 6 - 11,432'. perf 76 holes ' 11,109' s water, 2000 gal 15% plug @ 10,310', perf 6 9762' - 9918', frac sta obls water, 2000 gals	up frac stage. Tested to 9000 ps - 11,663', frac stage # 2 with - 11,290', could not frac stage # acid, set plug @ 10,500', perf 6 54 holes @ 10,018' - 10,234', fra age # 8, 142,344 lbs sand, 4140 15% acid. Set plug @ 9420', perf D FOR RECORD J F FOR RECORD J F F F F F F F F F F F F F F F F F F F	
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