Form 3160-5 (June 1990) D B	UNITED STATES EPARTMENT OF THE INTE UREAU OF LAND MANAGE	N.M. Oil Cr ERIOR S. 1st Strong EME Artesia, NM 8 8	et 8210-2834	FORM APPROVED BLM - CRA February 08, 1996 Designation and Serial No.	
SUNDR	Y NOTICES AND REPORTS ON WELLS			NM-02884-A	
Do not use this form for proposals to drill or to deepen or reentry to a different reservoir			r 6. If India	6. If Indian, Allotee or Tribe Name	
Use "APPLICA"	TION FOR PERMIT for such p	proposals			
S	UBMIT IN TRIPLICATE	A 33	7. If Unit (or CA, Agreement Designation	
1. Type of Well	Gas Well Other	45		anch Unit #63	
2. Name of Operator Bass Enterprises Production	Company	En Calle		ame and No. anch Unit #63	
3. Address and Telephone No.		A A A A A A A A A A A A A A A A A A A	9. API W	· · · · · · · · · · · · · · · · · · ·	
P. O. Box 2760	1. 1		30-015-3		
Midland, Texas 79702-2760		69 -2277		and Pool, or Exploratory Area Ridge (Delaware) SE	
4. Location of Well (Footage, Sec., T., R., N 660 1980 FWL				ty or Parish, State	
1980' FNL & 1860' FEL , Uni Section 1, T23S-R30E		······	Eddy Co	unty, New Mexico	
	TE BOX(s) TO INDICATE N	ATURE OF NOTICE,	REPORT, OR	OTHER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION				
X Notice of Intent	Abandonment		Change of	of Plans	
	Recompletion		the second se	struction	
Subsequent Report	Plugging Back Casing Repair		Water SI	tine Fracturing hut-Off	
Final Abandonment Notice	Altering Casing			on to Injection	
		ease Storage	Dispose		
	and/or	r Measurement	•	ort results of multiple completion on Well or Recompletion Report and Log form.)	
13. Describe Proposed or Completed Operations (Cle give subsurface locations and measured and true Bass Enterprises Production Company res	e vertical depths for all markers and zones pert	inent to this work.)* se storage and/or measureme	ent and surface cor	nmingling of	
production into an existing tank battery. Probattery prior to being commingled. Approva more efficient operations with a consolidate connections are available at the existing bat will be transported via flowline to a three ph metered prior to being stored in the commin approximately 13 BO, 10 BW, 24 MCF per Estimated production from the James Ram is 42.9 (sweet). Current posted price is \$2 sales vs. venting and operating expenses v	al of this request for off-lease storage d battery by reducing the number of a ttery. Surface disturbance will also b ase heater treater. Oil, Water and G ngled stock tank. The gas will be me day. James Ranch Unit #38 produc ch Unit #63 Lease will be 250 BO, 20 6.75 per barrel. The total vlaue will in	and/or measurement and su stock tanks (2) and water tan e minimized by using the exis as will be separated at this ve tered via a separate sales me es approximately 110 BO, 20 00 BW, 200 MCF per day. Th nprove by commingling. As r	Irface commingling Iks (1). Also, gas s sting facility. Full w essel. The oil will b eter. James Ranch 00 BW, 100 MCF p he API oil gravity fo revenue will increas	will allow for ales and SWD vellstream production be I Unit #36 produces er day. or the subject leases	
		CONDITIO	ns of Ai	FBR PROVAL	
14. Thereby certify that the foregoing is tru	le and correct				
Signed Jame R. 4	, ·	Title Production C	Clerk	Date2/22/00	
(This space for Federal or State office use Approved by	ES BABYAK	THE TROLEUM E	NGINEER	Date MAR 2 2 2000	
Title 18 U.S.C. Section 1001, makes it a crime for any or representaives as to any matter withing its jurisdict	ion.	department or agency of the United	States any false, fictitio	is or fradulent statements	

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VO2MERT DEBIDE



JAMES RANCH UNIT #36 BATTERY

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MOSMETT DEFICE

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