Form 3160-5 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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FORM APPROVED OMB No. 1004-0135 Expires March 31, 2007

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which would entitle the applicant to conduct operations thereon.

SUNDRY NOTICES AND REPORTS ON WELLS

5. Lease Serial No.

Do not use this form for proposals to drill or re enter an			1	NM-043625				
abandoned well. Use Form 3160-3 (APD) for such proposals.				6	6. If Indian, Allottee or Tribe Name			
SUBMIT IN TRIPLIC	CATE - Other instru	ctions on re		. 1	. If Unit or CA/Ag	greement, Name	and/or No.	
1. Type of Well			01	LNM 82538 - pm				
1. Type of Well X Oil Well Gas Well Other NAR 5 2001			8 (ASA)	8. Well Name and No.				
2. Name of Operator			OCD		Saguaro AGS Federal Com #2			
Yates Petroleum Corporation					9. API Well No.			
3a. Address 3b. Phone No. (include area code)			3	30-015-26310				
105 S. 4th Str., Artesia, NM 88210 505-748-1471			. [1	0. Field and Poo	ol, or Exploratory A	\rea		
4. Location of Well (Footage, Sec., T., R., M., OR Survey Description)				\	Wildcat Bone Spring			
				1	11. County or Parish, State			
1980'FNL & 1980'FWL of Section 15-T20S-R24E (Unit F, SENW)				E	Eddy County, New Mexico			
12. CHECK APPROPR	IATE BOX(ES) TO II	NDICATE NA	TURE OF NO					
TYPE OF SUBMISSION			TYPE OF	ACTION				
				7				
	Acidize	Deepen	<u></u>	Production (Sta	art/Resume)	Water Shut	:-Off	
X Notice of Intent	Alter Casing	Fracture	Treat	Reclamation		Well Integr	ity	
	Casing Repair	New Co	nstruction	Recomplete		Other		
Subsequent Report	Change Plans	Plug and	Abandon	Temporarily A	bandon			_
Final Abandonment Notice	Convert to Injection	Plug Bac	k	Water Disposa	I			
following completion of the involved operations. testing has been completed. Final Abandonme determined that the site is ready for final inspect Yates Petroleum Corporation pl 1. RIH with gauge ring and junk 2. Set a 7" CIBP at 3986' with 3 3. Load hole with packer fluid at 4. Rig down and move out. This well is a candidate for the on to evaluate which has been potential pending the horizontal on the results of other wells tes	ent Notices shall be filed only after ion.) lans to Temporarily / basket to +/-3995'. 5' cement on top. nd run MIT, will note horizontal Wolfcamp discussed with Fred evaluation. We hop	Abandon this whom witnes Shale that w Wright (BLM	well as followseed MIT. The are current (Carlsbad).	ly in the pro There is als Shale fully e	ocess of gat o some Upp valuated in	thering informoer Yeso that a year + dep	t has	
				NM	OCD /	, ————————————————————————————————————		
14. Thereby certify that the foregoing is true Name (Printed/Typed) Tina Hu		THE	Dogulata	nı Complia	/ nce Supervis	Cor		
1 III III	iorta :	Title	rveguiato	ry Compilar	ice Supervi	301		
Signature Sena Ru	urta	Date	February	21, 2007	- DDD	OVED	<u></u> _	
	THIS SPACE F	OR FEDERAL	OR STATE OFFI	CE USE	APT		1	
Approved by			Title		D	in 0007	7	Γ
Conditions of approval, if any, are attached.	Approval of this notice doe	s not warrant or	- INC		1 FEB	12 7 2007	-	+
certify that the applicant holds legal or equi			Office	1	1 , ==		1	1

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any person knowingly and willfully any person knowingly and will any

WELL NAME: Saguaro AGS Federal #2 FIELD: Dagger Draw **LOCATION**: 1,980' FNL & 1,980' FWL of Section 15-20S-24E Eddy Co., NM GL: 3,677' ZERO: **KB**: 3,694 **CASING PROGRAM SPUD DATE**: 4/9/90___**COMPLETION DATE**: 6/22/90 **COMMENTS**: API No.: 30-015-26310 9-5/8" 36# J55 sTC 1,219' 7" 26# J55/N80 9,440' **Before** 14-3/4" Hole Cmt Plug 1,169-**TOPS** 9-5/8" @ 1,219' 1,269' w/25 sx cmt w/1,000 sx cmt (Circ) SA 456' 1,982' Glorieta Yeso 2.055 BS 3,332 4.626' Abo WC Lm 5,394' Canyon 7,434' Strawn 8.069 Atoka 8,680' BS Dolo Perfs: 4,036-4,050'; 4,062'-4,070'; 4.076-4.088' Morrow Cl 9,036' Chester 9,344' CIBP @ 5,394' w/ 100' cmt plug Comments: 4/28/90 DST #1 6,864-6,951' 5/2/90 DST #2 7,236-7,299' 5/25/90 Perf 7,551-7,693' 8-3/4" Hole 5/25/90 Acidize 7689-7,693' w/ 300 g 20% 7,655-7,661' w/ 300 g 7,579-7,581' w/ 300 g 7,551-7,955' w/300 a Swab 7,551'-7,693' F 809# x1/2" 12/13/97 AFE shows RBP was CIBP @ 7,384' stuck in DV & pushed to bottom w/35' cmt plua Canyon Perfs: 7,551-7,693'; 7,579-7,581'; 7,655-7,661'; 7,684-7,693' RBP pushed to bottom 12/13/94 Not to Scale 1/4/07 TD: 9,440' 7" @ 9,440' DC/Moss 1st Stage: 1,975 sx (Circ)

2nd Stage: 1,060 sx (Circ)

