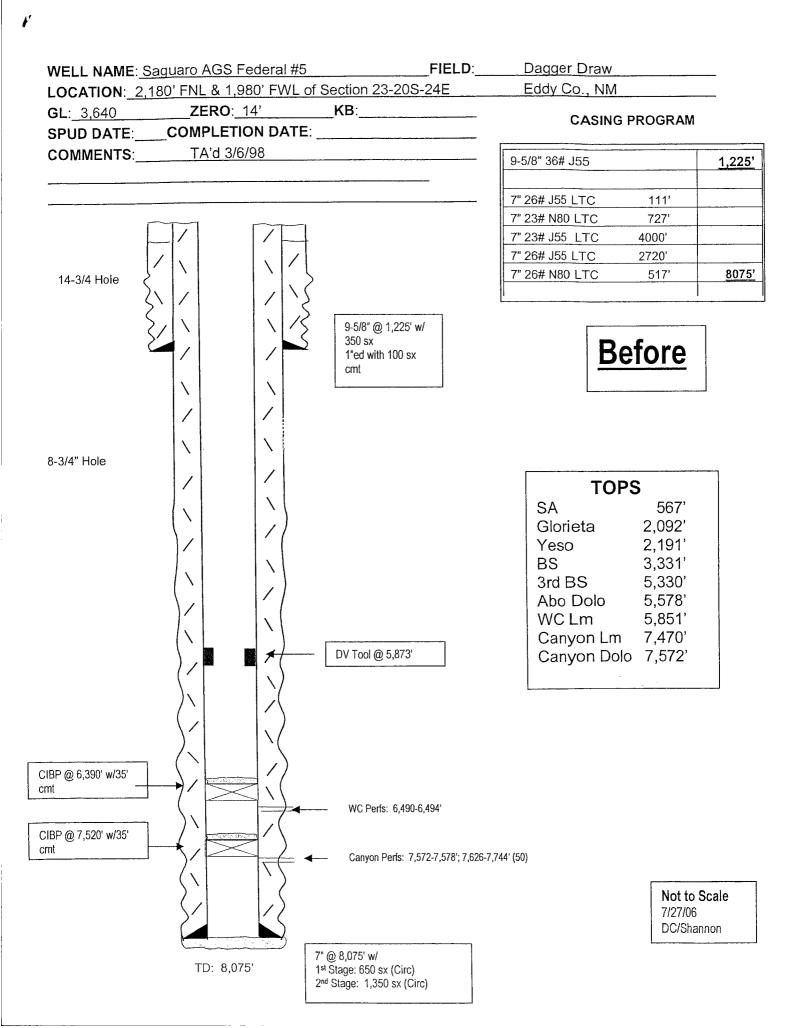
Form 3160-5 (September 2001)

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Form 3160-5 UNITED STATES (September 2001) DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT				2232428	2008 RECEIVED	723A5678	•			
	S ON WEI	S. Lease Serial No.								
a	sals.		6. If Indian, Allottee or Tribe Name							
					19191V	016/	7 If I Init or CA/Ac	roomant Name and	or No	
SUBMIT IN TRIPLICATE - Other instructions on reverse side							7. If Unit or CA/Agreement, Name and/or No.			
1. Type of Well Con Well Othor								NMNM84608		
X Oil Well Gas Well Other								8. Well Name and No.		
2. Name of Operator							Saguaro AGS Federal Com #5			
Yates Petroleum 3a. Address	3h Phone No	No. (include area code)			9. API Well No. 30-015-26475					
105 S. 4th Str., Artesia, NM 88210				505-748-1471			10. Field and Pool, or Exploratory Area			
4. Location of Well (Footage		303 / 10 11/1			Dagger Draw Upper Penn, South					
							11. County or Parish, State			
2180'FNL & 1980'FWL of Section 23-T20S-R24E (UNIT F, SENW)							Eddy County, New Mexico			
12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, RE							PORT, OR O	THER DATA		
TYPE OF SUBMISSION TYPE OF ACTION										
		Acidize		eepen		Production (Start/Resume)	Water Shut-Off		
X Notice of Inter		Alter Casing		acture Treat		Reclamation	ount, resume,	Well Integrity		
			-			1				
Subsequent Report Casing Repair			I Ne	ew Constructio	on [Recomplete		Other		
		Change Plans	X Ph	ug and Abando	on	Temporarily	rarily Abandon			
Final Abandon	ment Notice	Convert to Injection	Ph	ug Back		Water Dispo	sai			
Attach the Bond under which following completion of the testing has been completed determined that the site is reconstructed. Yates Petroleum C NOTE: CIBP's at 6 1. Rig up safety equal 2. Spot 100' cement 3. Spot 100' cement 4. Spot 100' cement 5. Spot 100' cement 6. Cut off wellhead NOTE: Yates Petroleum 100' NOTE: Yates Petroleum 100' vement 100'	directionally or reco th the work will be involved operations Final Abandonm seady for final inspec orporation p 390' + 35' c uipment as r t plug (25 s) t plug (25 s) t plug (25 s) and install d oleum Corpo	mplete horizontally, give subsurf performed or provide the Bond N. If the operation results in a ment Notices shall be filed only attion.) lans to plug and abarement and 7520' + 3 meeded. (x) from 5801'-5901'. (x) from 3281'-3381'. (x) from 1175'-1275'. (x) from 100' to surfailtry hole marker.	Tag plug ce. Tag p	nd measured an BLM/BIA. Recommend or recompletents, including the well as fundaments.	nd true vertical of quired subsequention in a new intrectamation, ha	depths of all pe ent reports sha erval, a Form	ertinent markers and z all be filed within 30 3160-4 shall be filed leted, and the operato	zones. days. i once	rd	
14. I hereby certify that the Name (Printed/Typed										
				Title Regulatory Compliance Supervisor						
Signature / /	 -	Date July 26, 2006								
THIS SPACE FOR FEDERAL OR STATE OFFICE USE										
		IIIIO OFACE	. OKTEDER			,_ UUL				
Approved by		Approval of this matter t			Title		Dat	te		
	iolds legal or equi	 Approval of this notice doe itable title to those rights in operations thereon. 			Office					

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 department or agency of the United

States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction



WELL NAME: Saguaro AGS Federal #5 FIELD: **LOCATION**: 2,180' FNL & 1,980' FWL of Section 23-20S-24E Eddy Co., NM ZERO: 14' KB:_____ **GL**: 3,640 **CASING PROGRAM** SPUD DATE: COMPLETION DATE: COMMENTS: TA'd 3/6/98 9-5/8" 36# J55 1,225' 7" 26# J55 LTC 111' 7" 23# N80 LTC 727' Cement Plug to 7" 23# J55 LTC 4000' surface w/15 sx cmt 7" 26# J55 LTC 2720' 7" 26# N80 LTC 517' 8075' 14-3/4 Hole After Cement Plug from 9-5/8" @ 1,225' w/ 1,175-1,275 350 sx 1"ed with 100 sx cmt Cement Plug from **TOPS** Jan S Bone Springs - 3,331' 3,281-3,381 SA 567 2.092 Glorieta 8-3/4" Hole Yeso 2.191' BS 3,331' 3rd BS 5.330 Abo Dolo 5,578 Wolfcamp Lime - 5,851' Cement Plug from -WC Lm 5,851' 5801' - 5901' Canyon Lm 7,470' DV Tool @ 5,873' Canyon Dolo 7,572' CIBP @ 6,390' w/ 35' - WC Perfs: 6,490-6,494' CIBP @ 7,520' w/35' cmt Canyon Perfs: 7,572-7,578'; 7,626-7,744' (50) Not to Scale 7/27/06 DC/Shannon 7" @ 8,075' w/ TD: 8,075' 1st Stage: 650 sx (Circ)

2nd Stage: 1,350 sx (Circ)