District I 1625 N. French Dr., Hobbs, NM 88240 District II

1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 R10 Brazos Road, Aztec, NM 87410

District IV

State of New Mexico Energy Minerals and Natural Resources

SEP 3 0 2009

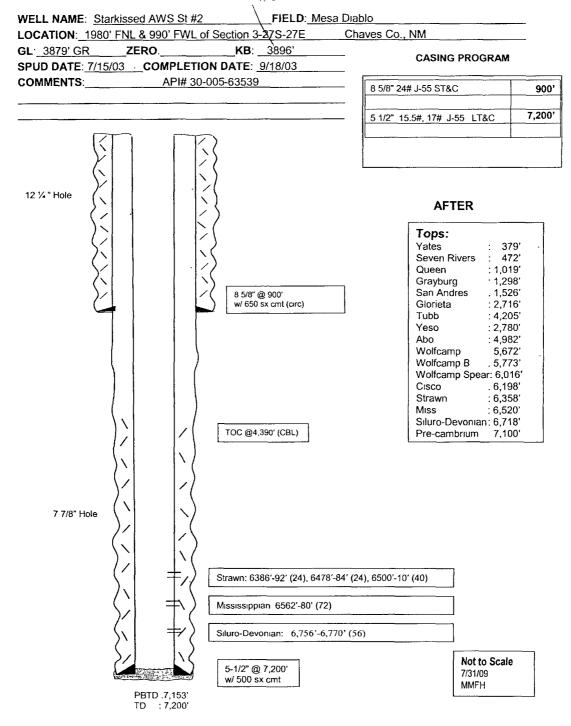
Form C-101 June 16, 2008

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe NM 87505

☐ AMENDED REPORT

Submit to appropriate District Office

1220 S St. Fi				IT TA	ndi		•	TED		EN DI LICE	ACT	OD A	DD 4 ZONE	
APPLICATION FOR PERMIT TO DRILL, RE-EN Operator Name and Address Yates Petroleum Corporation 105 South Fourth Street Artesia, NM 88210								ILK,	DEET	O25575 OGRID Number				
								³ API Number 30–005-63539						
³ Property Code ³ Propert 28461 Starkissed							/ Name				o Well No.			
° Proposed Pool 1								¹⁰ Proposed Pool 2						
Wildcat, Mississippian								Wildcat; Strawn						
						face Location				<u>T</u>				
UL or lot no. E	t no. Section Township Range 3 10S 27E		Lot 1	dn	l .	Feet from the Nor		South line orth	Feet from the 990	East/West line West		County Chaves		
⁸ Proposed Bottom Hole L								ocation If Different From Surface						
UL or lot no	Section	Township			Lot Idn		Feet from the		South line	Feet from the	East/West line County		County	
					Addi [*]	tional V	Vell I	l nforma	ation					
¹¹ Work Type Code ¹² Well Type Code ¹³ Ca						13 Cable	/Rotary 14 Lease Type Co			Lease Type Code	15 Ground Level Elevation			
P 16 Multiple			G 17 Proposed Depth			N/A 18 Formation			<u> </u>	S 19 Contractor		3879°GL 20 Spud Date		
N			N/A		Pre-Cambria			ın		N/A		ASAP		
Hole Size Casing Size Casing weight/foot Setting Depth Sacks of Cement Estimated TOC REFER TO ORIGINAL COMPLETION 22 Describe the proposed program. If this application is to DEEPEN or PLUG BACK, give the data on the present productive zone and proposed new productive zone. Describe the blowout prevention program, if any. Use additional sheets if necessary Yates Petroleum Corporation plans to workover and possibly recomplete this well as follows: MIRU all safety equipment as needed. Acidize current Silurian 6756'-6770' with 1500g 20% IC acid w/cationic surfactants at 3-5 BPM dropping 100 RCNB sealers during the job. If production is satisfactory, TIH with production string, pump and rods and turn to production. If not, set a CIBP at 6706' with 35' cement on top. Perforate Mississippian 6562'-6580' (72). Stimulate as needed. If this zone is productive, turn to production. If not, set a CIBP at +/-6550' with 35' cement on top. Perforate Strawn 6386'-6392' (24), 6478'-6484' (24) and 6500'-6510' (40). Stimulate as needed. Flow back well until it has cleaned up and turn to production.														
23 I hereby certify that the information given above is true and complete to the best of my knowledge and balief. Signature: Printed name. Tina Huerta							OIL CONSERVATION DIVISION Approved by: Title:							
Title: Regulatory Compliance Supervisor							Appro	val Date:	. 1 -	TUOIG	xpiration I	Date:	1-1	
E-mail Address: tinah@yatespetroleum.com								. 2. 24.0.	10/5	109		10	15/13011	
Date: September 28, 2009 Phone: 575-748-4168							Conditions of Approval Attached							



MARTIN YATES, III 1912-1985

FRANK W. YATES 1936-1986

> S.P. YATES 1914-2008



105 SOUTH FOURTH STREET

ARTESIA, NEW MEXICO 88210-2118

TELEPHONE (575) 748-1471

JOHN A. YATES
CHAIRMAN OF THE BOARD
PRESIDENT

JOHN A. YATES JR.

JAMES S. BROWN
CHIEF OPERATING OFFICER

JOHN D. PERINI CHIEF FINANCIAL OFFICER

September 28, 2009

Oil Conservation Division, District II Office 1301 W. Grand Ave. Artesia, NM 88210

Re:

Starkissed AWS State #2 Section 3-T10S-R27E Chaves County, New Mexico H2S Contingency Plan

Sources at Yates Petroleum Corporation have relayed information to me that they believe there will not be enough H2S anticipated from the surface to the Mississippian formation to even meet the OCD's minimum requirements for the submission of a contingency plan per Rule 118.

Thank you,

YATES PETROLEUM CORPORATION

Tina Huerta

Regulatory Compliance Supervisor

KATHY H. PORTER SECRETARY DENNIS G. KINSEY TREASURER