	-			$a   s \tilde{r}$
-		Ν	I.M. Oil Cons. Di	vision
		. <u>р</u>	11 S. 1st Street	
Form 3160-5 (June 1990)	UNITED STA DEPARTMENT OF TH	1 DO		FORM APPROVED 0-285 Burdaet Bureau No. 1004-0135 Decempires: March 31, 1993
	UREAU OF LAND MA			5. Lease Designation and Serial No.
				LC-067136
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT" for such proposals				6. If Indian, Allottee or Tribe Name
SUBMIT IN TRIPLICATE				7. If Unit or CA, Agreement Designation
I. Type of Well				8. Well Name and No.
2. Name of Operator				Scout EH Federal #2
YATES PETROLEUM CORPORATION (505) 748-1471)				9. API Well No.
3. Address and Telephone No. 105 South 4th St., Artesia, NM 88210				30-015-21560 10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				Penasco Draw Up. Penn,
1980' FSL & 660' FEL of Section 27-T18S-R25E (Unit I, NESE)				11. County or Parish, State North
<u></u>				Eddy Co., NM
12. CHECK APPROP	RIATE BOX(s) TO IN	DICATE NATURE	OF NOTICE, REPOR	T, OR OTHER DATA
TYPE OF SUBMISSIC	N	3551 Gr	TYPE OF ACTION	
Notice of Intent		Abandonment		Change of Plans
X Subsequent Report		Recompletion		New Construction
Subsequent Report		L Plugging Back		Water Shut-Off
Final Abandonment No	tice	Altering Casing		Conversion to Injection
			<u>to P &amp; A; place</u> into production	Dispose Water (Note: Report results of multiple completion on Well
13 Describe Proposed or Completed Operati	ions (Clearly state all pertivent det			Completion or Recompletion Report and Log form.) any proposed work. If well is directionally drilled,
give subsurface locations and measure				··· · · · · · · · · · · · · · · · · ·
	vn BOP. Well sta g. Bled well dow vn wellhead and n bed 80 bbls brine n tubing and noto TIH with tubing . Shut well in f own. own tubing equipm	rted flowing. m. Rigged up ippled up BOP. Well loaded hed collar. S and notched co or night.	Bled well down a pump. Pumped 50 Changed out ram d. Rigged up floo Shut well in for n ollar and stopped Nippled down BO	nd waited 5 minutes. bbls brine - well on s. Unloaded and r and 2-3/8" tubing ight. at 3450'. TOOH. TIH P. Landed tubing.
and nippled up BOP.	TOH with tubing l down. Finished wellhead. Swabbe own. & flowed. Left w	g partway. Shu TOOH with tub ed. Shut well well open to ta	it down for night. Ding and seating n in.	ippled down wellhead ipple. Nippled down
Signed Mater	fein		s Technician	DateJan. 30, 2001
		Tide		-
Conditions of pppCCRIGYSGD	DAVID R. GLASS		Production And Keepin Production. A Review	eturning Well To Continuous ng Well On Continuous Of Our Records Shows That
Title 18 U.S.C. Section <b>1001.</b> makes it a cr or representations as to any matter within i	ts jurisdiction.	e instruction on Re-	-	ot On Continuous Production! =





YATES PETROLEUM CORPORATION Scout EH Federal #2 Section 27-T18S-R25E Eddy County, New Mexico

SUNDRY NOTICE CONTINUED:

3-9-2000 - Bled tubing down. Tubing plugged - pumped 26 bbls water down tubing. Swabbed. Shut well in. 3-10-2000 - Bled tubing down. Swabbed & flowed. Shut well in. 3-11-2000 - Swabbed & flowed. Shut well in. 3-12-2000 - Swabbed & flowed. Shut well in. 3-13-2000 - Swabbed & flowed. Shut well in. 3-14-2000 - Bled well down. Nippled down wellhead and nippled up BOP. POOH with tubing. TIH with bull plug, 2 joints of 2-3/8" tubing, perforated sub, seating nipple and tubing. Nippled down BOP and nippled up wellhead. Shut well in. 3-15-2000 - Bled tubing down. TIH with pump and rods. Hung well on. Shut down for night. 3-16-2000 - Spaced well out. Started engine. Released well to production department.

Rusty Klein Operations Technician January 30, 2001

Perforations open: 7700-7714'; seating nipple set at 5785'