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-	<b>148</b> V	
	Hobbs, NM 88241	FORM APPROVED Budget Elureau No. 1004-0135
UNITED	STATES	5. Lesse Designation and Serial No. NM 97164
UNIT O	STATES F THE INTERIOR D MANAGEMENT	6. If Indian, Allonce or Tribe Name
Form 3160-5 DEPARIMENT	F THE INTERCENT D MANAGEMENT	6. If Indian, Allound C.
June 1990) BUREAU OF LAN	- ACRORTS ON WELLS different reservoir.	
NOTICES AN	D REPORTS ON WELLS r to deepen or reentry to a different reservoir. r to reentry to a different reservoir.	N/A 7. If Unit or CA. Agreement Designation
SUNDITION SUNDITION SUNDITION SUNDITION SUNDITION SUSTING	EBMIT-" for such propose	7. 11 Out of 2 1
Do not use this form for PELICATION FOR P	D REPORTS ON WELLS r to deepen or reentry to a different reservoir. ERMIT—" for such proposals TRIPLICATE	N/A
CUBMIT IN	TRIPLICATE	6. Well Name and No. Federal 24-3
Sopier		Federar
		9. API Well No. 30-025-34103
Type of Well		10. Field and Pool, or Exploratory Area
X Well Well		10. Field and Pool, of Land
Name of Operator Stevens & Tull, Inc.	(915) 699-1410	Dir the
		11. County or Parish, State
Address and Telephone No. P.O. Box 11005, Midland, TX Location of Mell (Footage, Soc., T., R., M., or Survey Dea Location of Mell (Footage, Soc., T., R., M., or Survey Dea	cription)	Lea County, NM
in of Well (Footage, Soc., T., R., M., W.		DATA
· Location of Well (Fooder: Anti- FSL + 1980' FEL TO' FSL + 1980' FEL m205 R38E, N.m.P	.m.	ORT, OR OTHER DAT
Sec. 24, T20S, R38E, N.m.P		211
DECT	5) TO INDICATE TITE	
CHECK APPROPRIATE DOM		Change of the
TYPE OF SUBMISSION	Attinadoseracest	New Comments
	Recompletion	Strater Shut-Off
Notice of Intent	Plugging Back	Conversion to Injection
	Casing Repair	Discours Walter Line on Well
Subsequent Report	Altering Casing Surface Comminglin	19 Dispose Water Nou: Report results of multiple completions on Vell Completions or Recompletions Report and Log (orm) Completions or Recompletions Report and Log (orm)
Notice	Attering Casing Surface CommingIII Power request all periment details, and give periment dates, including estimated date of rical depths for all markers and zones periment to this work.) w and apporval is our Application for w and apporval is our Application for the Federal Lease. The Federal	Completion work. If well is directionally and
Final Abandonution	lociuding estimated date o	( startung any pro-
	ivent dectails, and give perinent dates, and so this work.)	a stace Commingling and U
Completed Operations (Clearly stat	e all periment details, and give periment dates, including estimated date of rical depths for all markers and zones periment to this work.) w and apporval is our Application for the subject Federal Lease. The Federal ed on April 18, 1997 in the East Wat oduced since completion. The federal back on January 8, 1998 in the DK ABO	or Sullace well, API No. 30-0
) Describe Proposed or Contains and measured and use	w and apporval is our Appen The Federat the subject Federal Lease. The Federal ed on April 18, 1997 in the East Was oduced since completion. The federal oduced on January 8, 1998 in the DK ABO ted on January 8, 1998 in the DK ABO ted on January 8, 1998 in the DK ABO	Tubb Pool, Pool Code #0
Enclosed for your review	the subject Federal Lear the East Wa	$\frac{1}{24}$ #3. API No. $\frac{30-025-54105}{100}$ and
Loase Storage covering	the subject Federal Leaser Was the subject Federal Leaser Was ed on April 18, 1997 in the East Was oduced since completion. The federal oduced on January 8, 1998 in the DK ABO ted on January 8, 1998 in the Stablish a G	Pool, Pool Code #15200 and
was drilled and compile	e Mineral and Royal wethod of shutting	daily productive race 10
started producing. the	ed on April 18, 1997 on The federal oduced since completion. The federal oduced on January 8, 1998 in the DK ABO ted on January 8, 1998 in the DK ABO e Mineral and Royalty ownership unde accepted industry method of shutting every other Monday, to establish a construction of subject well will produce approxim	ately 125 BOPD of 50 bea
We propose to use theing	every other Honders produce approxim	
periodic basis, but the	subject werr	
We anticipate en	<b>-</b>	UN 16 P 2 UN 0FLAND
Oil.		
- · · · -		XICO 1100 2.C
		000
		1/9/98
		Date
	ma Loum Engineer	FEB 0 8 1
1 Thereby certify that the foregoing is true and on	The Petroleum of the PETROLEUM ENG	Date
	TEIN EUM ENG	INEERS SIL
Signed	Tide PETITIZE	
This space for Federal or State office use)		false fictitious or freudul
Approved by approval, if any:		ency of the United States any random the
Conditions on error	Tide En Tide En bit shy berion Entruction and willfully to make to any department of an tolesion. • See Instruction on Reverse Side	
Claire in a clime in	of any period Endwingly	<b>.</b>
Fille 18 U.S.C. Socion 1001, makes it a crime in processentions as to any manuer within its juri	•See Instruction on network	
or morescenations as	and the second se	

## CRA BLM FORMAT

## APPLICATION FOR SURFACE COMMINGLING, OFF LEASE STORAGE AND MEASUREMENT APPROVAL

.

## This Format Should Be Attached To A Sundry Notice

To: Bureau of Land Management P. O. Box 1778 Carlsbad, New Mexico 88221-1778

Stevens & Tull, Inc. (Operator's Name) is requesting approval for surface commingling and off-lease storage and measurement of hydrocarbon production from the following formation(s) and well(s) on Federal Lease No.  $\frac{NM-97164}{M-97164}$ ; Lease Name: Federal 24

<u>Well</u> <u>No.</u>	Loc.	Sec.	Twp.	Rng.	Formation
3	0	_24	205	<u>38E</u>	ABO
			<del></del>		وغلوب بيستوجيني فرخوان كالثير بيوجون وخبري
	·				

with hydrocarbon production from the following formation(s) and well(s) on Federal lease No.  $\underline{NM-97164}$ ; Lease Name: Federal 24

<u>Well</u> No.	Loc.	Sec.	Twp.	Rng.	<u>Formation</u>
2	<u>N_</u>	24	_20S_	<u>38E</u>	Tubh
 	• •••••••••				

Production from the wells involved is as follows:

Well Name and No.	BOPD	Q11 Gravity	MCFPD
Fed, 24 #2	• 20	36	
Fed 24 #3	125	38	<u>250</u> EST.
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	<del>وينتسبين</del>	••••••••••••••••••••••••••••••••••••••	

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