

District I
PO Box 1980, Hobbs, NM 88241-1980
District II
PO drawer DD, Artesia, NM 88211-0719
District III
1000 Rio Bravo Rd, Aztec, NM 87410
Aztec, NM, 87410
District IV
PO box 2088, Santa Fe, NM 87504-2088

State of New Mexico
Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION
P.O. BOX 2088
SANTA FE, NM 87504-2088

Form C-104
Revised February 10,, 1994
Instructions on back
Submit to Appropriate District Office
5 Copies
☐ AMENDED REPORT

I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

OPERATOR NAME AND ADDRESS RAY WESTALL P.O. BOX 4 LOCO HILLS, NM 88255		OGRID NUMBER 018862
		REASON FOR FILING CODE CO EFFECTIVE 01/01/95
API NUMBER 30-015- 05523	POOL NAME SHUGART YATES SEVEN RIVERS QUEEN GRAYBURG	
PROPERTY CODE 011714	PROPERTY NAME TAYLOR FEDERAL	POOL CODE 56439
		WELL NUMBER 005

II. SURFACE LOCATION

UL OR LOT NO. M	SECTION 12	TOWNSHIP 18S	RANGE 31E	LOT.IDN	FEET FROM THE 660	NORTH/SOUTH LINE SOUTH	FEET FROM THE 660	EAST/WEST LINE WEST	COUNTY EDDY
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BOTTOM HOLE LOCATION

UL OR LOT NO.	SECTION	TOWNSHIP	RANGE	LOT.IDN	FEET FROM THE	NORTH/SOUTH LINE	FEET FROM THE	EAST/WEST LINE	COUNTY
LSE CODE	PRODUCING METHOD CODE		GAS CONNECTION DATE		C-129 PERMIT NUMBER		C-129 EFFECTIVE DATE		C-129 EXPIRATION DATE

III. OIL AND GAS TRANSPORTERS

TRANSPORTER OGRID 5108	TRANSPORTER NAME AND ADDRESS CONOCO 10 DESTA DRIVE STE 550 MIDLAND, TX 79705	POD 2606510	O/G O N	POD ULSTR LOCATION AND DESCRIPTION 12 18S 31E

IV. PRODUCED WATER

POD 2606550	POD ULSTR LOCATION AND DESCRIPTION N 12 18S 31E
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V. WELL COMPLETION DATA

SPUD DATE	READY DATE	TD	PBTD	PERFORATIONS
HOLE SIZE	CASING & TUBING SIZE		DEPTH SET	SACKS CEMENT

V. WELL TEST DATA

DATE NEW OIL	GAS DELIVERY DATE	TEST DATE	TEST LENGTH	TBG PRESSURE	CSG PRESSURE
CHOKE SIZE	OIL	WATER	GAS	AOI	TEST METHOD

I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. Signature: <i>Juanel Harper</i> Printed name: JUANEL HARPER Title: PRODUCTION ANALYST Date: 01/19/95 Phone: (505) 677-2370		OIL CONSERVATION DIVISION SUPERVISOR, DISTRICT II Approved by: Title: Approval Date: JAN 27 1995	
If this is a change of operator fill in the OGRID number and name of the previous operator			
Previous Operator Signature		Printed Name	Title Date

• $\mathbb{R}[x, y, z] = \mathbb{R}[x, y, z, w]$

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