

OPERATOR WOOSLEY OIL CO		PROPERTY NAME PTASYNSKI		WELL NO. A - 1
DATE 8-9-95	LOCATION ULSTR) I-11-19N-05W		FOOTAGE 2310 FSL & 330 FEL	
API NO. 30-031-20839		POOL BLUE MESA MESAVERDE		

Tops		Calc. top on 4 1/2 Surf.	7" 94ft Circ
LEWIS	SURFACE		
CLIFFHOUSE	1592 FT.		
MENEFEE	1700 FT.		
POINT LOOKOUT	2055 FT.		
CASING RECORD: 7 INCH 94 FT. CIRCULATED 4 1/2 INCH 9.5 # 2142 FT. 6 1/4 INCH HOLE ??? SXS. WELL FILE SHOWS CIRC. PERFS. 2058 FT. - 2102 FT.		2058' Perfs 2102' 4 1/2" 2142 ft.	

PLUGGING PROCEDURE

Woosley Oil Co.
Ptasynski A-1
I-11-19N-05W
30-031- 20839

Presumed downhole conditions and equipment
See attached schematic

Pull all production equipment and nipple up BOP

1. Go in hole with tbg. and set a plug from 1667 ft. to 1517 ft. WOC & tag cement.
2. Load hole with 8.4 lb. 40 visc. Mud and test casing.
3. Pull tbg. To 114 ft. & spot a plug to the surface.
4. Top off csg. with cement and set a dry hole marker.
5. Restore location .

Control Number: 002693

POINT OF DISPOSITION AND WELL COMPLETION INFORMATION

OGRID: 000778 Operator Name: AMOCO PRODUCTION CO
PO BOX 21178

TULSA

OK 74121

C-115 Filer Contact Name:

Phone: ()

FAX: ()

POD: 0266730 Product Type: GAS Facility Type: 01 Location: M 13 25N 05W County RIO ARriba

OGRID Name

OGRID Name

Authorized Transporter(s): 016191 NORTHWEST PIPELINE CORP.

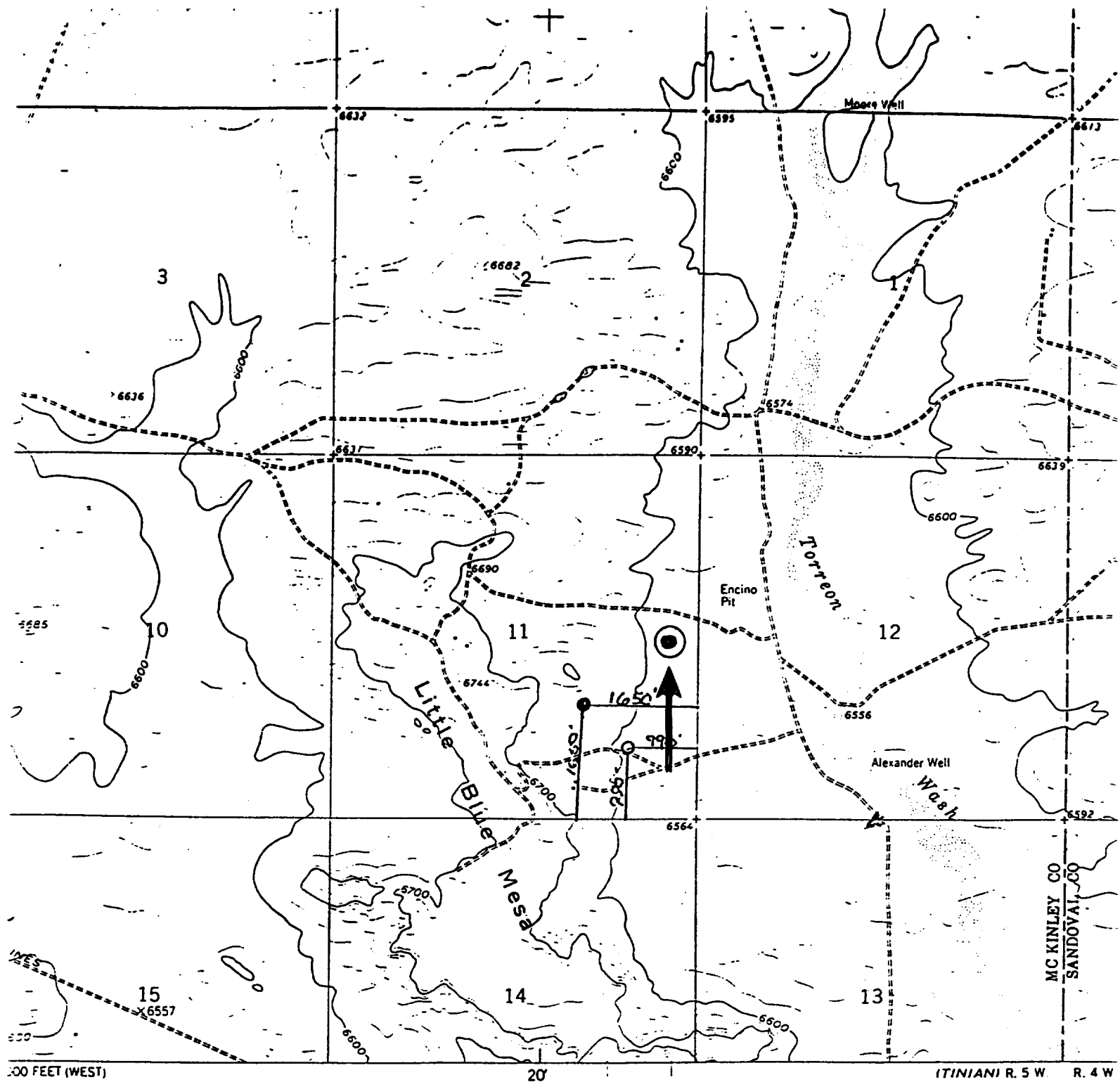
Description of POD (40 characters or less):

POD: 0266750 Product Type: WATER Facility Type: 05 Location: M 13 25N 05W County RIO ARriba

Description of POD (40 characters or less):

WELL COMPLETIONS

<u>Code</u>	<u>Pool Name</u>	<u>Code</u>	<u>Producing Property Name</u>	<u>API Well No.</u>	<u>Location</u>	<u>Well</u>
72439	BLANCO P. C. SOUTH (PRORATED GAS)	000740	JICARILLA CONTRACT 148	30-039-22483	M 13 25N 05W	022



Geological Survey

ai

2 system.

ss.

APPROXIMATE MEAN
DECLINATION, 1961

FOR SALE BY L
A1

Patasynski A#1

VICINITY MAP
WOOSLEY OIL

Well Location in NE 4SE/4 of S
T19N, R5W, N.M.P.M., McKinley
New Mexico

Scale: 1"=2000'



Woosly
Ptasynski Al
I-11-19N-05W