

WRS COMPLETION REPORT

COMPLETIONS

PI# 30-T-0010 11/03/86

SEC 18 TWP 16S RGE 37E
30-025-27575-0002

PAGE 1

NMEX

LEA

*

660FSL

660FWL SEC

SW SW

STATE COUNTY

FOOTAGE

SPOT

OPERATOR

WD-3

AZTEC STATE COM

WELL CLASS INIT FIN

WELL NO.

3857KB

LEASE NAME

OPER ELEV

UNNAMED

FIELD POOL AREA

05/15/1986

05/21/1986

LEASE TYPE NO.

API 30-025-27575-0002

SPUD DATE

COMP. DATE

TYPE TOOL

11125

NOT RPTD

SERW

PROJ. DEPTH

PROJ. FORM

CONTRACTOR

STATUS

DTD 11375

PB 11125 OTD 11375 FM/TD STRAWN

DRILLERS T.D.

LOG T.D.

PLUG BACK TD

OLD T.D.

FORM T.D.

LOCATION DESCRIPTION

4 MI SE LOVINGTON, NM

TUBING DATA

TBG 2 7/8 AT 10020

PRODUCTION TEST DATA

PNNYSLVN PERF

PERF 11197-11338

BRPG 11197-11338

11197-11338

DEPTH 11125

WOLFCAMP PERF

PERF 10230-10232

PERF 10722-10726

ACID 10230-10726

15% HCL

W/ 29/IT 10230-10726 GROSS
10234-10240 10672-10680 10708-10712
4500GALS

DRILLING PROGRESS DETAILS

VERDE GRANDE

BOX 147

LOVINGTON, NM 88260

505-396-5605

OWWO: OLD INFO: FORMERLY WAINOCO OIL & GAS CO
#3 AZTEC STATE COM. ELEV 3844 GR. SPUD
8/4/82. 13 3/8 @ 442 W/450 SX, 8 5/8 @ 4203
W/1700 SX, 5 1/2 @ 11374 W/400 SX. OTD 11375.
PB 11360. IPP 1 UO. PROD ZONE: PENNSYLVANIAN

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CONTINUED IC# 300257030486
Petroleum Information
CORPORATION

PI-WRS-GET
Form No 187

COMPLETIONS
PI# 30-T-0010 11/03/86 SEC 18 TWP 16S RGE 37E
30-025-27575-0002 PAGE 2

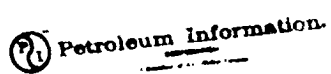
U X U

VERDE GRANDE
WD-3

AZTEC STATE COM

DRILLING PROGRESS DETAILS

11197-11338.
10/27 WATER DISPOSAL WELL
10/27 LOC/1986/
11375 TD, PB 11125
COMP 5/21/86, WDW
DISP ZONE - WOLFCAMP 10230-10726
FIRST REPORT & COMPLETION



COUNTY LEA
CITY WAINOCO OIL & GAS CO.
STATE Aztec State Com.
NO. 18 T16S. R37E

Sec 18, T16S, R37W
660 FSL, 660 FWL of Sec
4 mi SE/Lovington

13 3/8-442-450 SX
8 5/8-4203-1700 SX
5 1/2-11,374-400 SX
2 7/8-11,047

STATE NM
30-025-27575

MAP

() (R)

4-2-19 NM

2-17-82

SP(1) 11-17-81

SPII 11-17-81

WELL CLASS INIT D FIN		DOLSE CODE
FORMATION	DATUM	FORMATION DATUM

ID 11,375 (STRN) PHD 11,360
BOPD. Pot based
TR 290

IP (Pennsylvanian) Perfs 11,219-338 F 552 BOPD. Pot based
on 24 hr test thru 1 chk. GOR 3623; gty 45; CP Pkr; TP 290

3844 GL, 3857 KB sub-s II

Verma 42

F.R. 10-1-91

F.R. 10-1-81
PD 11,600 RT (Pennsylvanian)
10-1-81 "Tight"

PD 11,600 RT X-
PD 2010; "Tight"
201 "Tight"

FD 2010; "Right"
Brig 2781 "Right"
"Right"

Brig 2781 "Tight"
Brig 5094 "Tight"

7995

orig 9186

Orig 10, 21

Orig 10,700

Drig 10, 100
Drig 11, 309

Dr 18 11,309
 11,375: "Tight"

TD 11,379; PBD 11,360; Tstg
11,379; PBD 11,360; Tstg

11,379; FDB 11,380-11,381; 11,382-11,383; 11,384-11,385; 11,386-11,387; 11,388-11,389; 11,390-11,391; 11,392-11,393; 11,394-11,395; 11,396-11,397; 11,398-11,399; 11,400-11,401; 11,402-11,403; 11,404-11,405; 11,406-11,407; 11,408-11,409; 11,410-11,411; 11,412-11,413; 11,414-11,415; 11,416-11,417; 11,418-11,419; 11,420-11,421; 11,422-11,423; 11,424-11,425; 11,426-11,427; 11,428-11,429; 11,430-11,431; 11,432-11,433; 11,434-11,435; 11,436-11,437; 11,438-11,439; 11,440-11,441; 11,442-11,443; 11,444-11,445; 11,446-11,447; 11,448-11,449; 11,450-11,451; 11,452-11,453; 11,454-11,455; 11,456-11,457; 11,458-11,459; 11,460-11,461; 11,462-11,463; 11,464-11,465; 11,466-11,467; 11,468-11,469; 11,470-11,471; 11,472-11,473; 11,474-11,475; 11,476-11,477; 11,478-11,479; 11,480-11,481; 11,482-11,483; 11,484-11,485; 11,486-11,487; 11,488-11,489; 11,490-11,491; 11,492-11,493; 11,494-11,495; 11,496-11,497; 11,498-11,499; 11,500-11,501; 11,502-11,503; 11,504-11,505; 11,506-11,507; 11,508-11,509; 11,510-11,511; 11,512-11,513; 11,514-11,515; 11,516-11,517; 11,518-11,519; 11,520-11,521; 11,522-11,523; 11,524-11,525; 11,526-11,527; 11,528-11,529; 11,530-11,531; 11,532-11,533; 11,534-11,535; 11,536-11,537; 11,538-11,539; 11,540-11,541; 11,542-11,543; 11,544-11,545; 11,546-11,547; 11,548-11,549; 11,550-11,551; 11,552-11,553; 11,554-11,555; 11,556-11,557; 11,558-11,559; 11,560-11,561; 11,562-11,563; 11,564-11,565; 11,566-11,567; 11,568-11,569; 11,570-11,571; 11,572-11,573; 11,574-11,575; 11,576-11,577; 11,578-11,579; 11,580-11,581; 11,582-11,583; 11,584-11,585; 11,586-11,587; 11,588-11,589; 11,590-11,591; 11,592-11,593; 11,594-11,595; 11,596-11,597; 11,598-11,599; 11,600-11,601; 11,602-11,603; 11,604-11,605; 11,606-11,607; 11,608-11,609; 11,610-11,611; 11,612-11,613; 11,614-11,615; 11,616-11,617; 11,618-11,619; 11,620-11,621; 11,622-11,623; 11,624-11,625; 11,626-11,627; 11,628-11,629; 11,630-11,631; 11,632-11,633; 11,634-11,635; 11,636-11,637; 11,638-11,639; 11,640-11,641; 11,642-11,643; 11,644-11,645; 11,646-11,647; 11,648-11,649; 11,650-11,651; 11,652-11,653; 11,654-11,655; 11,656-11,657; 11,658-11,659; 11,660-11,661; 11,662-11,663; 11,664-11,665; 11,666-11,667; 11,668-11,669; 11,670-11,671; 11,672-11,673; 11,674-11,675; 11,676-11,677; 11,678-11,679; 11,680-11,681; 11,682-11,683; 11,684-11,685; 11,686-11,687; 11,688-11,689; 11,690-11,691; 11,692-11,693; 11,694-11,695; 11,696-11,697; 11,698-11,699; 11,700-11,701; 11,702-11,703; 11,704-11,705; 11,706-11,707; 11,708-11,709; 11,710-11,711; 11,712-11,713; 11,714-11,715; 11,716-11,717; 11,718-11,719; 11,720-11,721; 11,722-11,723; 11,724-11,725; 11,726-11,727; 11,728-11,729; 11,730-11,731; 11,732-11,733; 11,734-11,735; 11,736-11,737; 11,738-11,739; 11,740-11,741; 11,742-11,743; 11,744-11,745; 11,746-11,747; 11,748-11,749; 11,750-11,751; 11,752-11,753; 11,754-11,755; 11,756-11,757; 11,758-11,759; 11,760-11,761; 11,762-11,763; 11,764-11,765; 11,766-11,767; 11,768-11,769; 11,770-11,771; 11,772-11,773; 11,774-11,775; 11,776-11,777; 11,778-11,779; 11,780-11,781; 11,782-11,783; 11,784-11,785; 11,786-11,787; 11,788-11,789; 11,790-11,791; 11,792-11,793; 11,794-11,795; 11,796-11,797; 11,798-11,799; 11,800-11,801; 11,802-11,803; 11,804-11,805; 11,806-11,807; 11,808-11,809; 11,810-11,811; 11,812-11,813; 11,814-11,815; 11,816-11,817; 11,818-11,819; 11,820-11,821; 11,822-11,823; 11,824-11,825; 11,826-11,827; 11,828-11,829; 11,830-11,831; 11,832-11,833; 11,834-11,835; 11,836-11,837; 11,838-11,839; 11,840-11,841; 11,842-11,843; 11,844-11,845; 11,846-11,847; 11,848-11,849; 11,850-11,851; 11,852-11,853; 11,854-11,855; 11,856-11,857; 11,858-11,859; 11,860-11,861; 11,862-11,863; 11,864-11,865; 11,866-11,867; 11,868-11,869; 11,870-11,871; 11,872-11,873; 11,874-11,875; 11,876-11,877; 11,878-11,879; 11,880-11,881; 11,882-11,883; 11,884-11,885; 11,886-11,887; 11,888-11,889; 11,890-11,891; 11,892-11,893; 11,894-11,895; 11,896-11,897; 11,898-11,899; 11,900-11,901; 11,902-11,903; 11,904-11,905; 11,906-11,907; 11,908-11,909; 11,910-11,911; 11,912-11,913; 11,914-11,915; 11,916-11,917; 11,918-11,919; 11,920-11,921; 11,922-11,923; 11,9

Perf (Straw) 11, 222
11, 327-338

11,296-302, 11,327-330
(11,319-338) 250 gals

Acid (11,210-338) 250 420

11,375; PBD 11,360; Camp 11,320, San Andres 4900, Gloria 4900.

40 11,
40C TC

4-2-19 NM

LEA
WAINOCO OIL & GAS CO. Lovington, NE.
3 Aztec State Com.
Sec 18, T16S, R37E

NM
Page #2

4-5-82 Contingent
Paddock 7590, Tubb 7590, Abo 8295,
Wolfcamp 8480, Strawn 11,173
4-1-81 COMPLETELY ISSUED

4-2-19 NM
LC 30-025-70505-81



Petroleum information.

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COUNTY LEA FIELD Lovington, NE. STATE M
 PR WAIN COOIL & GAS CO. API 30-025-27575
 NO 3 LEASE Aztec State Com. MAP
Sec 18, T16S, R37E CO-ORD 11-3-17 NM
660 FSL, 660 FWL of Sec
4 mi SE/Lovington RE SPD 8-4-82 RE CMP 8-5-82

13 3/8-442-450 SX
 8 5/8-4203-1700 SX
 5 1/2-11,374-400 SX

WELL CLASS: INIT DX FIN DO LSE CODE			
FORMATION	DATUM	FORMATION	DATUM
ID 11,375 (STRN)		PBD 11,360	

(Strawn) Perfs 11,197-338 No New Potential

CONTR OPRSELEV 3844 CL sub-s

11-15-82 F.R.C. 11-20-82 OWWO
 PD 11,360 WO
 (Orig. Cmp. 2-17-82 thru (Pennsylvanian) Perfs
 11,219-338, OTD 11,375, OPB 11,360)
 TD 11,375; PBD 11,360; Complete
 Perf (Strawn) 11,187-192, 11,218-222, 11,234,
 11,275-278, 11,281-288, 11,294-296
 Acid (11,187-338) 5000 gals
 11-20-82 COMPLETEION ISSUED

11-3-17 NM
 IC 30-025-70881-82

