

3R - 214

**ANNUAL  
MONITORING  
REPORTS**

**DATE:**

3/2006

**2005 ANNUAL GROUNDWATER REPORT RECEIVED  
NON-FEDERAL SITES VOLUME II**

**EL PASO TENNESSEE PIPELINE COMPANY** MAR 17 2006

Oil Conservation Division  
**TABLE OF CONTENTS** Environmental Bureau

METER or LINE ID	SITE NAME	TOWNSHIP	RANGE	SECTION	UNIT	
71669	State Gas Com N #1	31N	12W	16	H	3R 239
70194	Johnston Fed #4	31N	09W	33	H	3R 201
93388	Horton #1E	31N	09W	28	H	3R 192
72556	Knight #1	30N	13W	5	A	3R 207
03906	GCU Com A #142E	29N	12W	25	G	3R 197
70445	Standard Oil Com #1	29N	09W	36	N	3R 238
LD087	K-31 Line Drip	25N	06W	16	N	3R 205
94967	*Lindrith B #24	24N	03W	9	N	3R 214

\* Lindrith B#24 Site has been submitted for closure, and is pending approval from NMOCD.

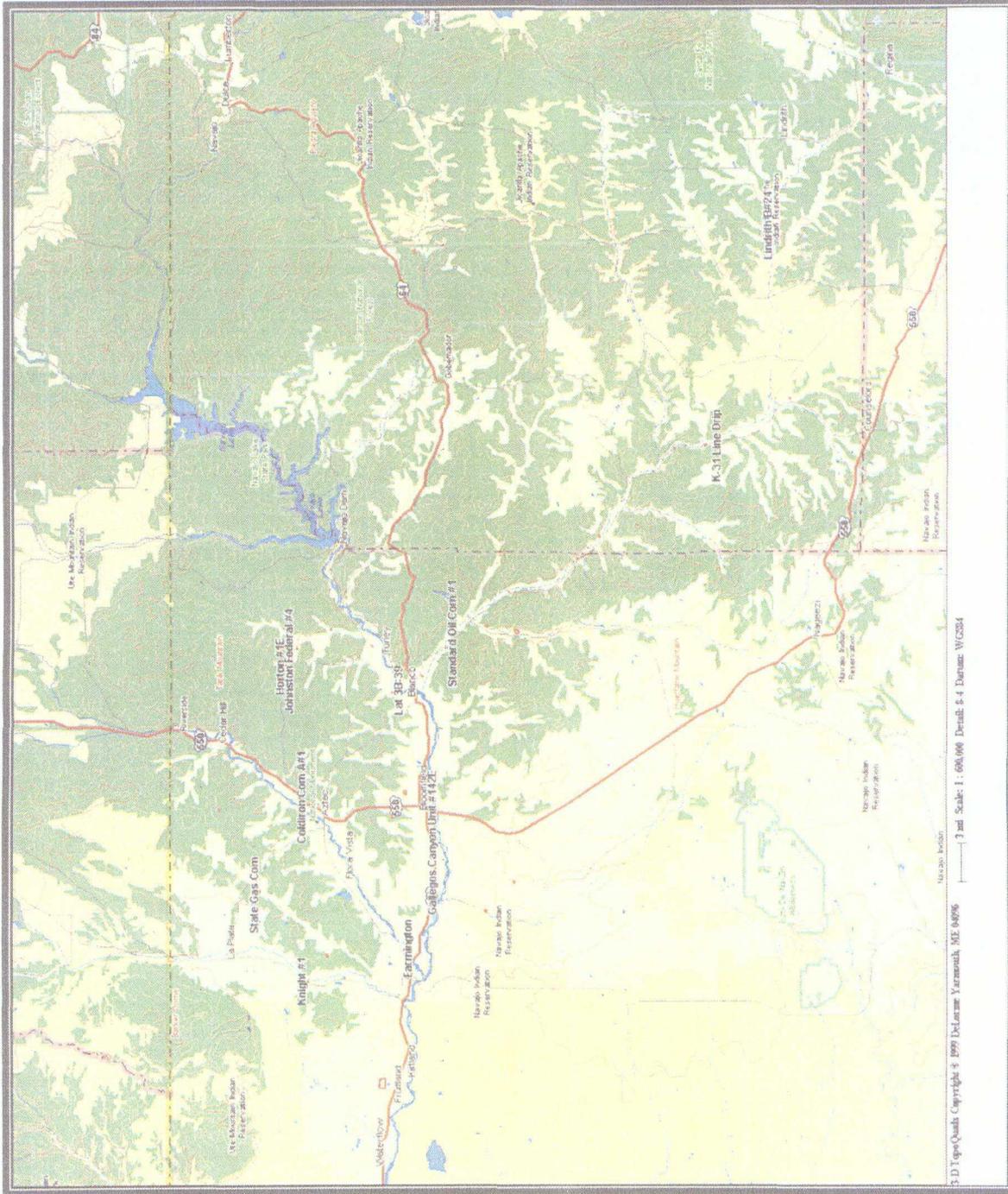


**MWH**  
MONTGOMERY WATSON HARZA

## LIST OF ACRONYMS

B	benzene
btoc	below top of casing
E	ethylbenzene
EPFS	El Paso Field Services
ft	foot/feet
GWEL	groundwater elevation
ID	identification
MW	monitoring well
PSH	phase-separated hydrocarbons
NMWQCC	New Mexico Water Quality Control Commission
T	toluene
TOC	top of casing
NA	not applicable
NE	not established
NM	not measured
NMOCD	New Mexico Oil Conservation Division
NS	not sampled
ORC	oxygen-releasing compound
ppb	parts per billion
µg/L	micrograms per liter
X	total xylenes

# Non - Federal Groundwater Site Map



EPFS GROUNDWATER SITES  
2005 ANNUAL GROUNDWATER REPORT

3R214

Lindrith B #24  
Meter Code: 94967

---

---

**SITE DETAILS**

Legal Description:           Town: 24N           Range: 3W           Sec: 9           Unit: N  
NMOCD Haz Ranking: 40    Land Type: Fee           Operator: Mobil

**PREVIOUS ACTIVITIES**

Site Assessment:	8/94	Excavation:	10/94 (60 cy)	Soil Boring:	6/95
Monitor Well:	5/97	Geoprobe:	12/05	Additional MWs:	10/99
Downgradient MWs:	10/99	Replace MW:	NA	Quarterly Initiated:	8/97
ORC Nutrient Injection:	NA	Re- Excavation:	8/97 (180 cy)	PSH Removal Initiated:	2/01
Annual Initiated:	NA	Quarterly Resumed:	NA		

**SUMMARY OF 2005 ACTIVITIES**

The Lindrith B#24 Site was submitted for closure in January 2006, and is pending approval by NMOCD.