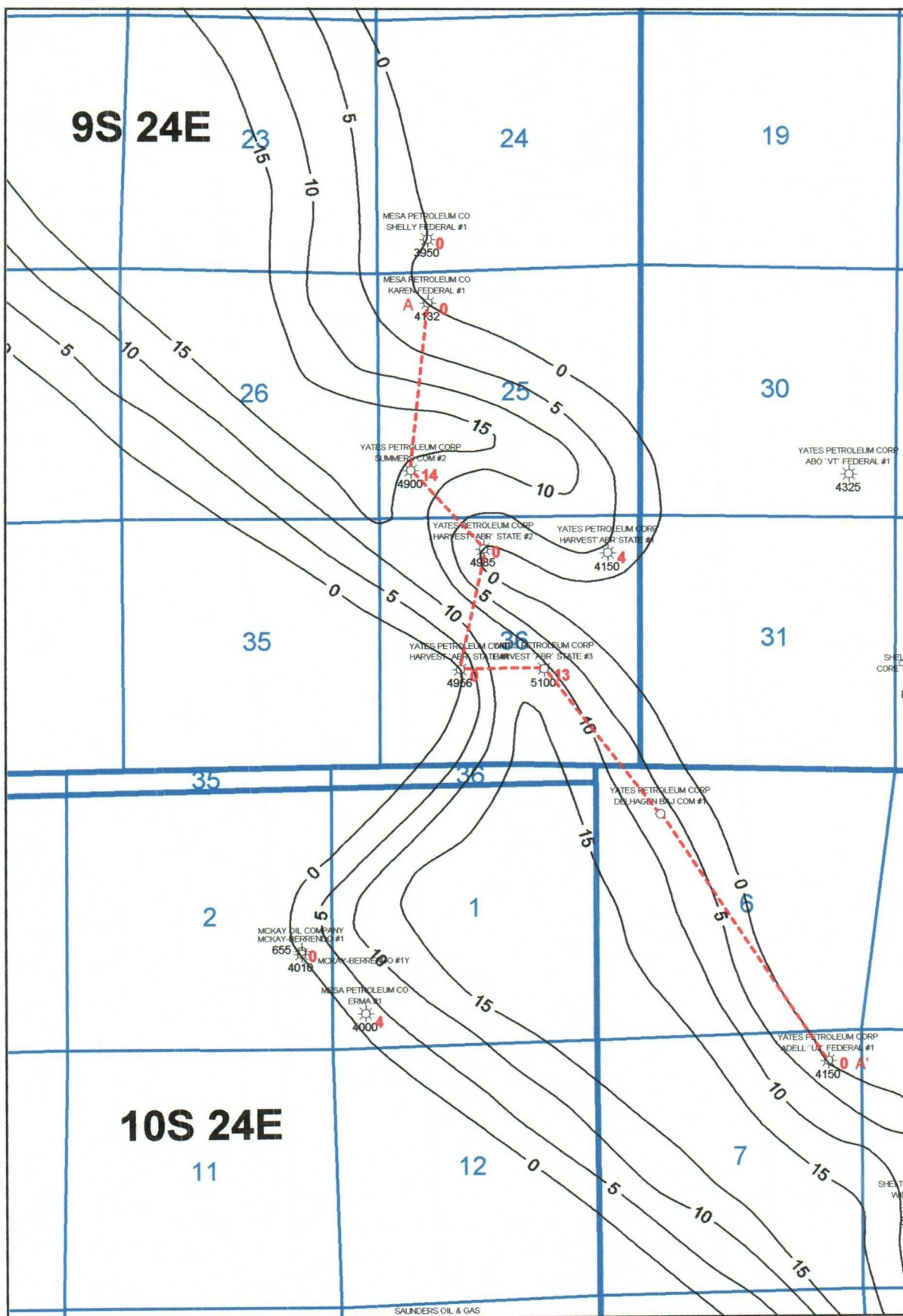
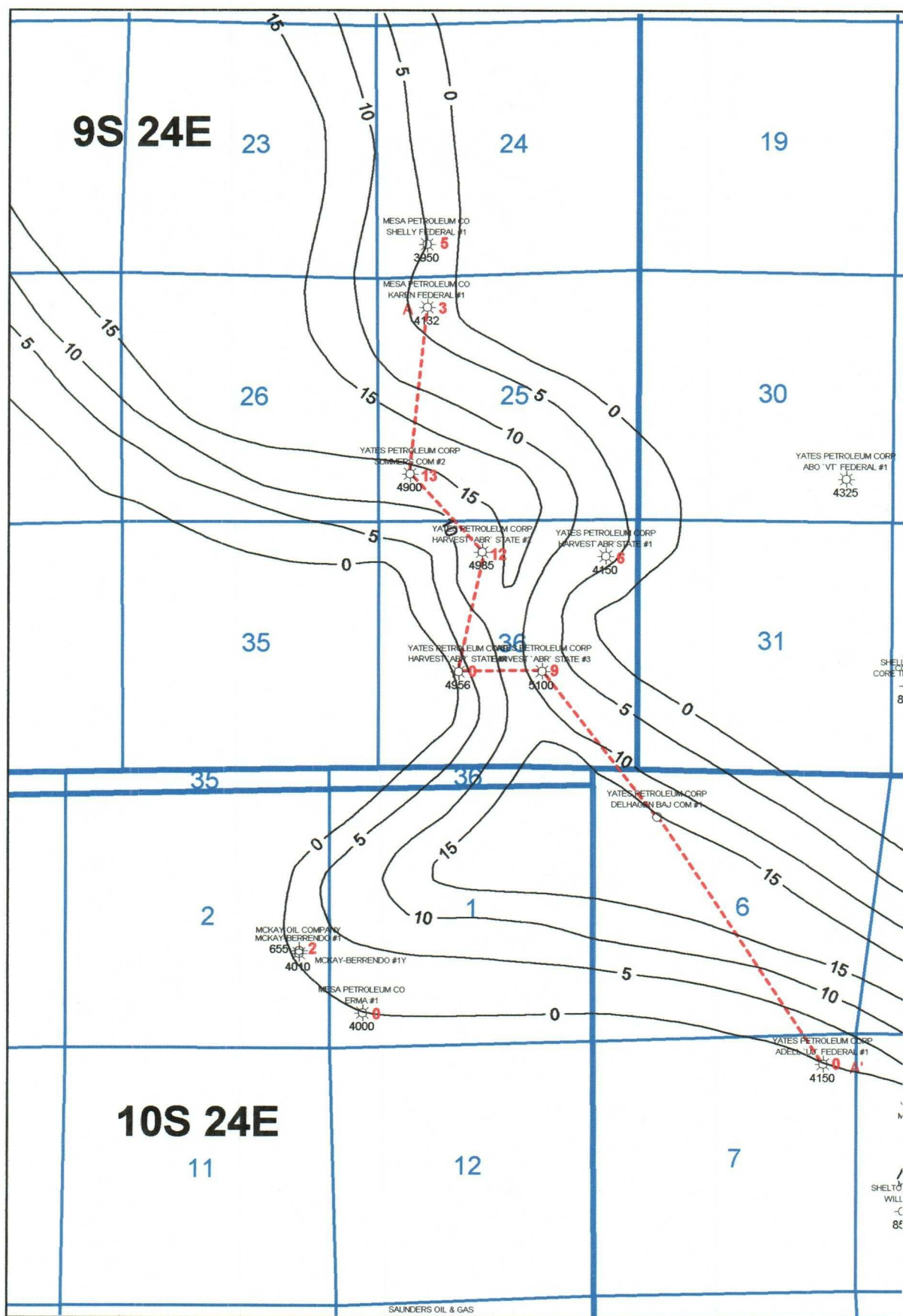




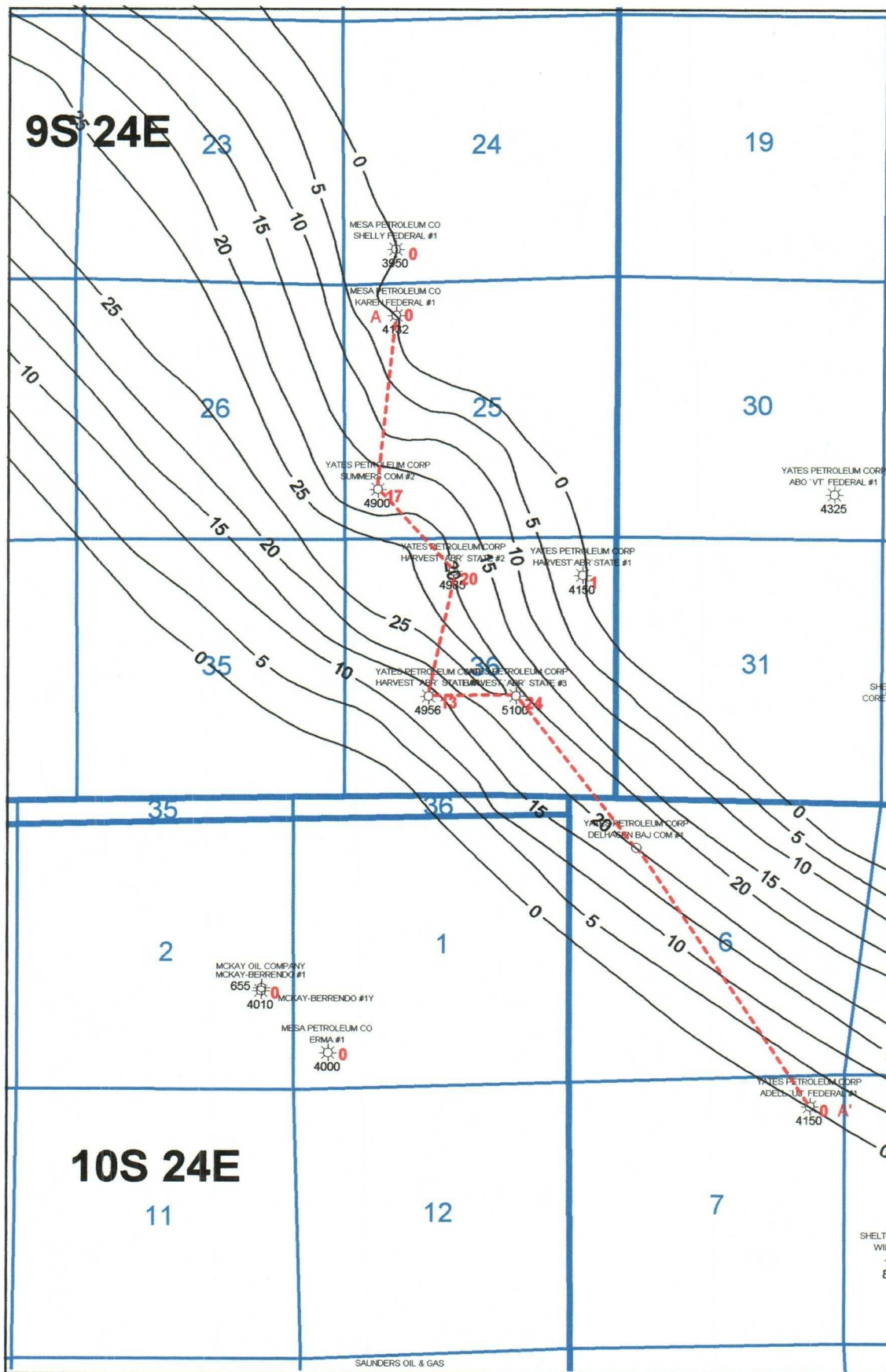
YATES PETROLEUM CORPORATION		
NET POROSITY ISOPACH ≥ 9% NEUTRON DENSITY X-OVER ABO A SAND INTERVAL CI: 5'		
Author: TIM MILLER		Date: 1 August, 2003
	Scale: 1"=3000'	DELHAGENABOA.GMP

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Case No. 13123 Exhibit No. 6
Submitted by:
YATES PETROLEUM CORPORATION
Hearing Date: August 7, 2003



YATES PETROLEUM CORPORATION		
NET POROSITY ISOPACH ≥ 9% NEUTRON DENSITY X-OVER ABO B SAND INTERVAL CI: 5'		
Author: TIM MILLER		Date: 1 August, 2003
	Scale: 1"=3000'	DELHAGEN ABOB.GMP

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Case No. 13123 Exhibit No. 7
Submitted by:
YATES PETROLEUM CORPORATION
Hearing Date: August 7, 2003



YATES PETROLEUM CORPORATION		
NET POROSITY ISOPACH ≥ 9% NEUTRON DENSITY X-OVER ABO C SAND INTERVAL CI: 5'		
Author:		Date:
TIM MILLER		4 August, 2003
	Scale:	DELHAGENABOC.GMP
	1"=3000'	

BEFORE THE OIL CONSERVATION DIVISION
 Santa Fe, New Mexico
 Case No. 13123 Exhibit No. 8
 Submitted by:
YATES PETROLEUM CORPORATION
 Hearing Date: August 7, 2003