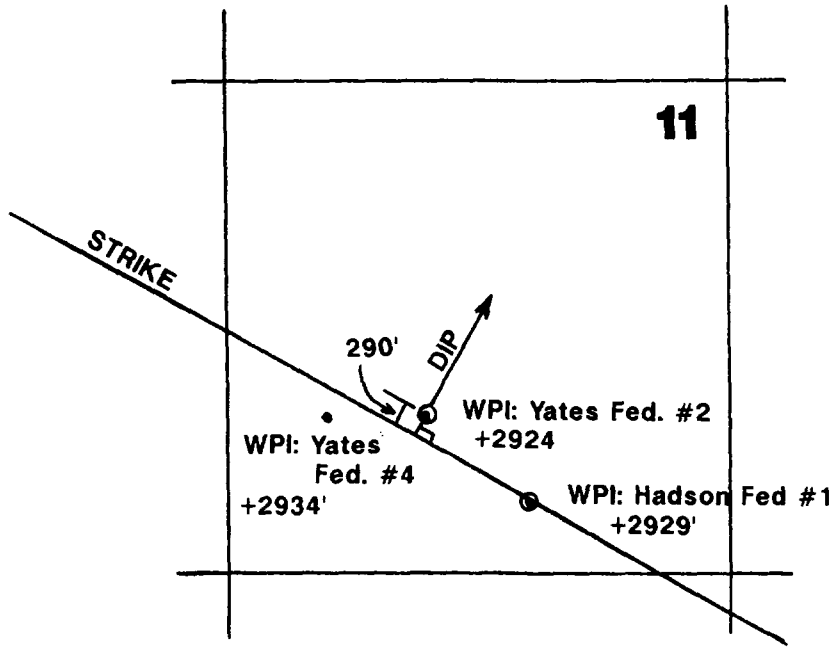
R 31 E



T 19 S

$\frac{5'}{290'} = .0172$

$\frac{1}{\tan} \times .0172 = .99^{\circ}$

DIP =1° or 73' per mile

BEFORE THE
OIL CONSERVATION DIVISION
Santa Fe, New Mexico
10282 6
WOODBINE
5-2-91

WOODBINE PETROLEUM, INC.

Shugart Field
Eddy County, New Mexico

THREE POINT PROBLEM

Top Rustler Anhydrite

Scale:1"=2000' May 2, 1991
Valary Schulz Exhibit No.