

WEST
GEAST
G'

7
Sunray Oil Corp.
1 Hanan
SE NW 1
T19N-R24W
KB 2,492'

6
Magness Petroleum Co.
1-31 Hanan
N/2 SE 31
T20N-R23W
KB 2,457'

5
AMOCO Production Co.
2 Boyd Unit
N/2 SWNE 32
T28N-R23W
KB 2,485'

4
Jennings Petroleum
1 A. H. Boyd
SW NE 32
T20N-R23W
KB 2,471'

3
Cleary Petroleum
1-33 State
C NW 33
T20N-R23W
KB 2,505'

2
Energy Services, Inc.
1A-27 Bradley
W/2 W/2 E/2 NE 27
T20N-R23W
KB 2,486'

1
Energy Services, Inc.
1-26 Hanan
E/7 E/2 NW 26
T20N-R23W
KB 2,500'

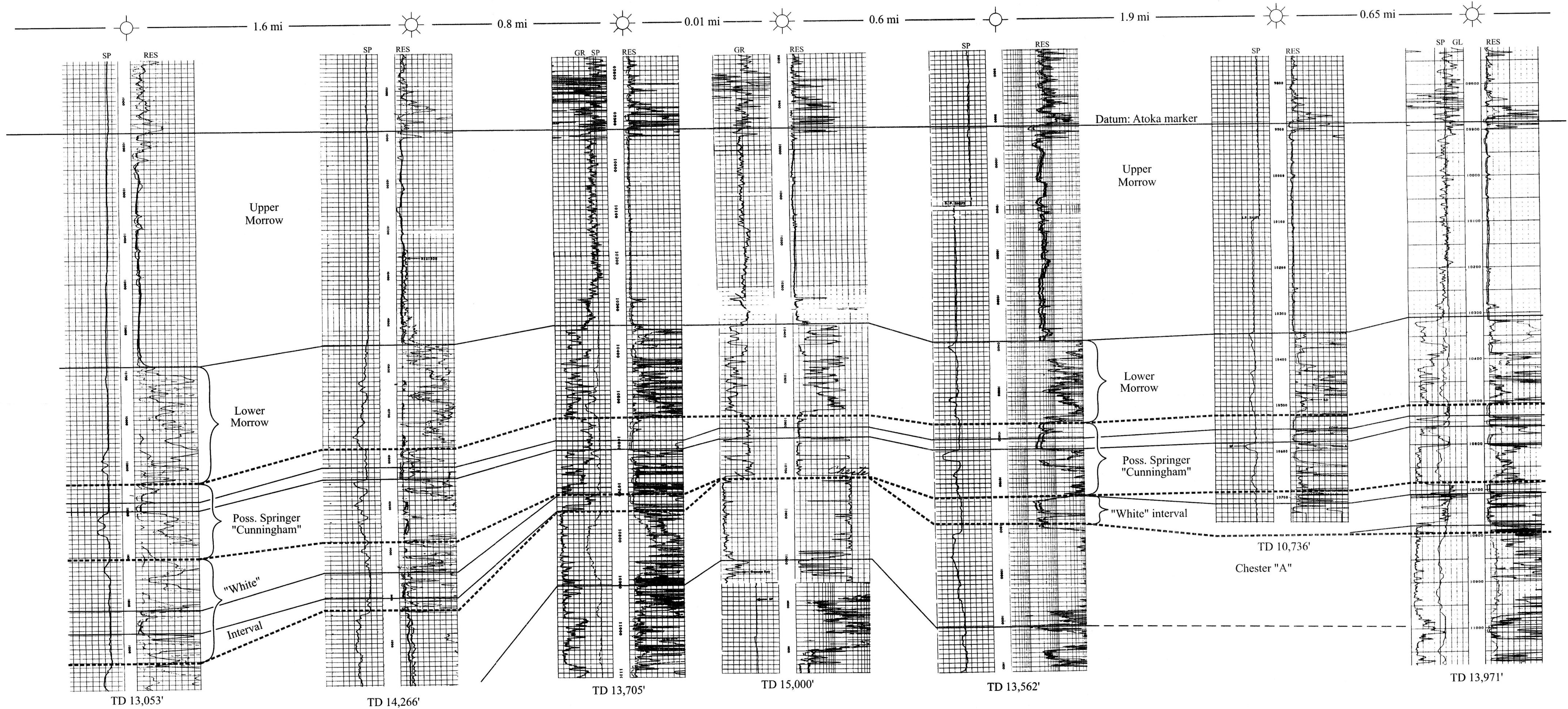


Figure 75. West-east cross section G-G'. Datum is top of Morrow Formation (Atoka marker). Line of section shown in Figure 72. Section illustrates thinning in lower Morrow, possible Springer, and/or Chester strata from structural influences of Woodward anticline. See text for explanation.