B West

1
OGP Operating
1-34 Wanslow
C W/2 NW 34, 9N-25E
GL 467'

2
CWF Energy
27-15 Rhodes
NW SE SW SE 27, 9N-25E
GL 452'

3
CWF Energy
26-13 Rhodes
SE SE SW SW 26, 9N-25E
GL 440'
Type Log

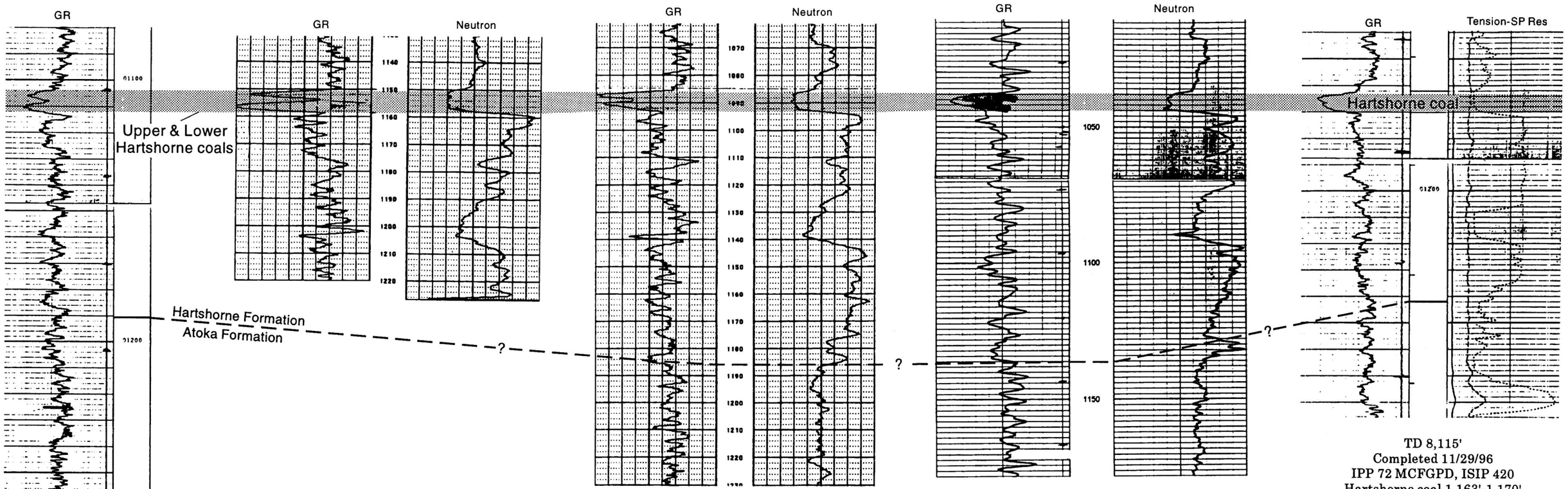
INTERSECTION A-A'

4
OGP Operating
35-1 Jake Smith
NE NE NE 35, 9N-25E
GL 466'

5
OGP Operating
25-2 Glenn
SE SW NE 25, 9N-25E
KB 570'

B' East

~ 3,400' ~2,600' ~4,000' ~5,200



TD 6,015'
Completed 12/10/96
IPP 134 MCFGPD, ISIP 400
Upper & Lower Hartshorne coals:
1,104'-1,107'; 1,109'-1,112'
Perforated 1,104'-1,112'
Cumulative production 11/96-3/98:
28 MMCFG

TD 1,326'
Completed 9/18/93
IPP 90 MCFGPD, ISIP 128
Upper & Lower Hartshorne coals:
1,151'-1,153'; 1,155'-1,158'
Perforated 1,150'-1,158'
Cumulative production 9/94-3/98:
36 MMCFG

TD 1,285'
Completed 9/15/93
IPP 105 MCFGPD, SITP 56
Upper & Lower Hartshorne coals:
1,086'-1,088'; 1,089'-1,092'
Perforated 1,085'-1,093'
Cumulative production 9/94-3/98:
57 MMCFG

TD 1,300'
Completed 6/21/95
IPP 82 MCFGPD, SITP 80
Hartshorne coal 1,038'-1,043'
Perforated 1,037'-1,045'
Cumulative production 7/95-3/98:
59 MMCFG

TD 8,115'
Completed 11/29/96
IPP 72 MCFGPD, ISIP 420
Hartshorne coal 1,163'-1,170'
Perforated 1,162'-1,167'
Cumulative production 11/96-3/98:
47 MMCFG

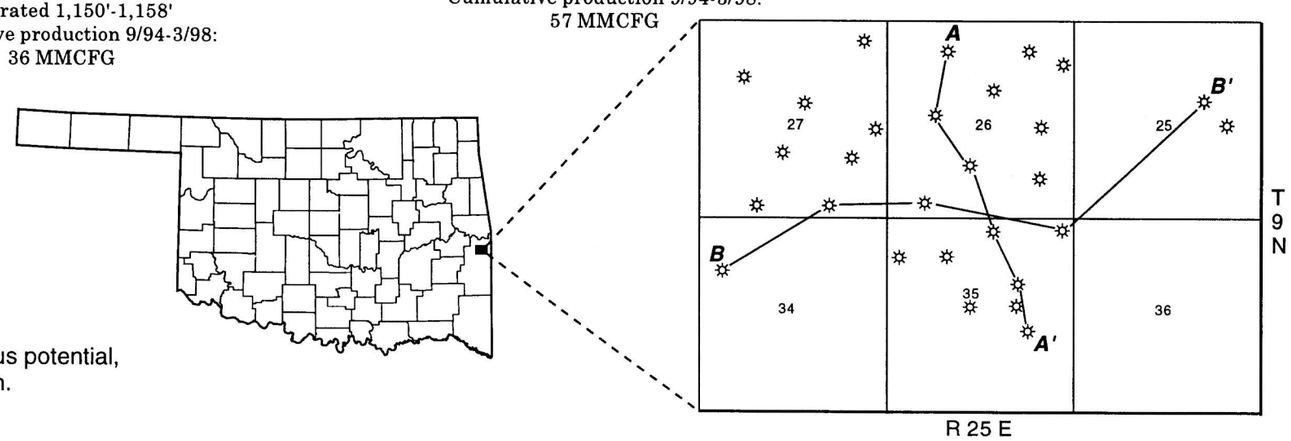


Figure 41. West-east stratigraphic cross section *B-B'*, Spiro SE gas field. GR = gamma ray, SP = spontaneous potential, Res = resistivity. Datum is top of Hartshorne Formation.