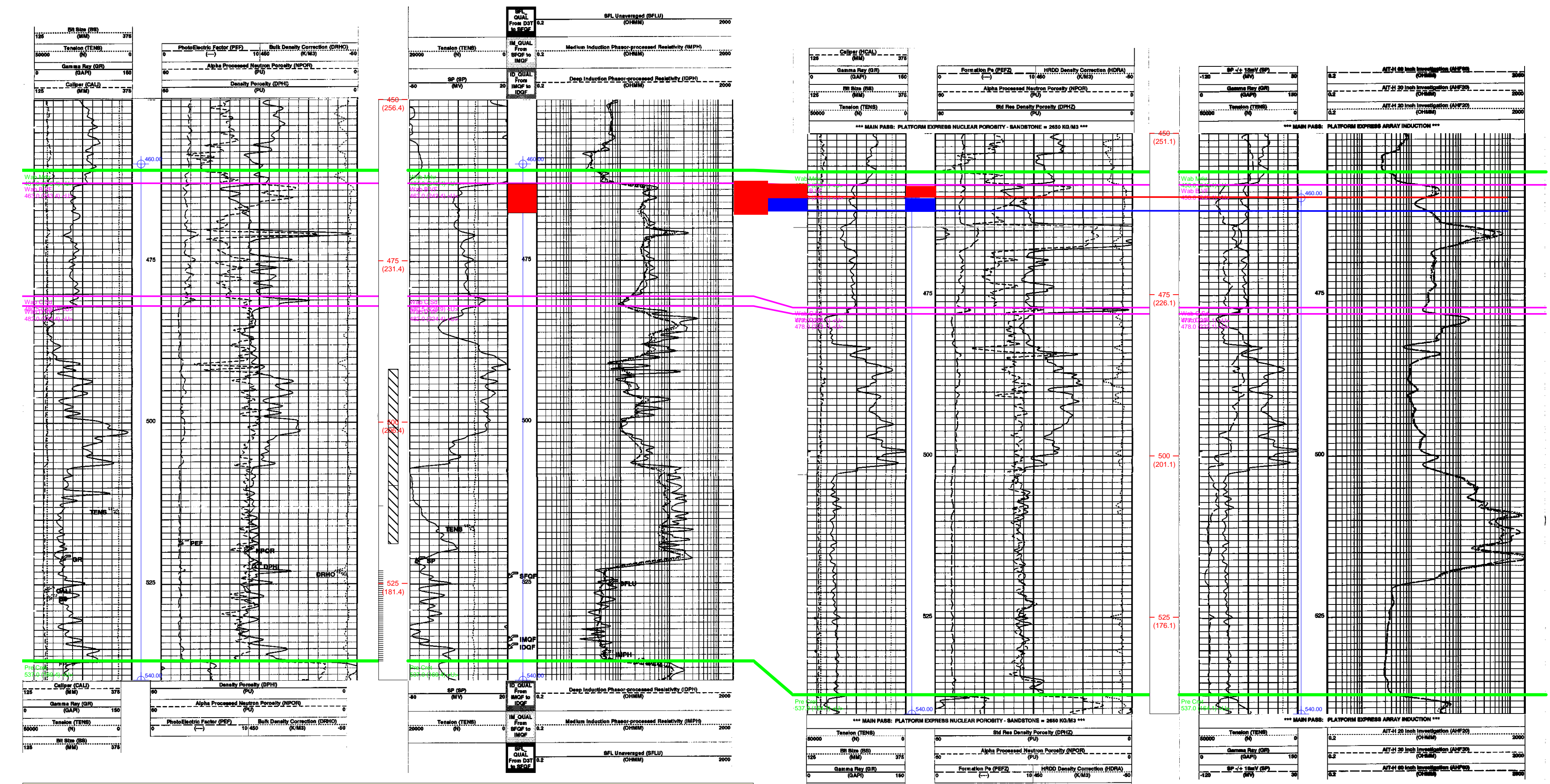


00/09-34-073-08W4/0
 KB: 706.4 m RR: 1997-03-04
 TD: 555.0 m FormTD: BHL
 Modr: Susp Fluid: Water
 RAX KIRBY 9-34-73-8

957.5m to next well

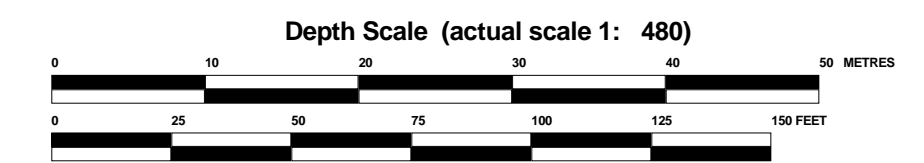
02/06-35-073-08W4/0
 KB: 701.1 m RR: 2002-02-19
 TD: 565.0 m FormTD: BHL
 Modr: Stand Fluid: N/A
 RAX 6D KIRBY 6-35-73-8

< 957.5m to previous well



Legend

- Susp Water Well
- Stand N/A Well
- Contact Type - Conformity
- Contact Type - Unconformity
- Contact Type - Time Equivalence
- Contact Type - Left Fault
- Contact Type - Right Fault



CNRL

Figure 4. Kirby Structural Cross Section

	Produced by : AcuLogs Cross Section version 7.1.2.0	Author: Waterfield Modified On: Monday, May 02, 2005 12:01PM Printed On: Monday, May 02, 2005 12:01PM Start Formation: 5m. above WBSK End Formation: 5m. below Total Depth Cross Section Name: KIRBYFF

DST Information

Prod	Oil (m3)	Gas (B3m3)	Water (m3)
Cum	0.0	0.0	0.0
Daily	0.0	0.0	0.0

DST Information

Prod	Oil (m3)	Gas (B3m3)	Water (m3)
Cum	0.0	0.0	0.0
Daily	0.0	0.0	0.0