

Input DLIS Files

DEFAULT FCS_DEFT_GMS_ILS_026LUP FN:18 PRODUCER 15-Aug-2006 14:15 3386.9 M 3250.5 M

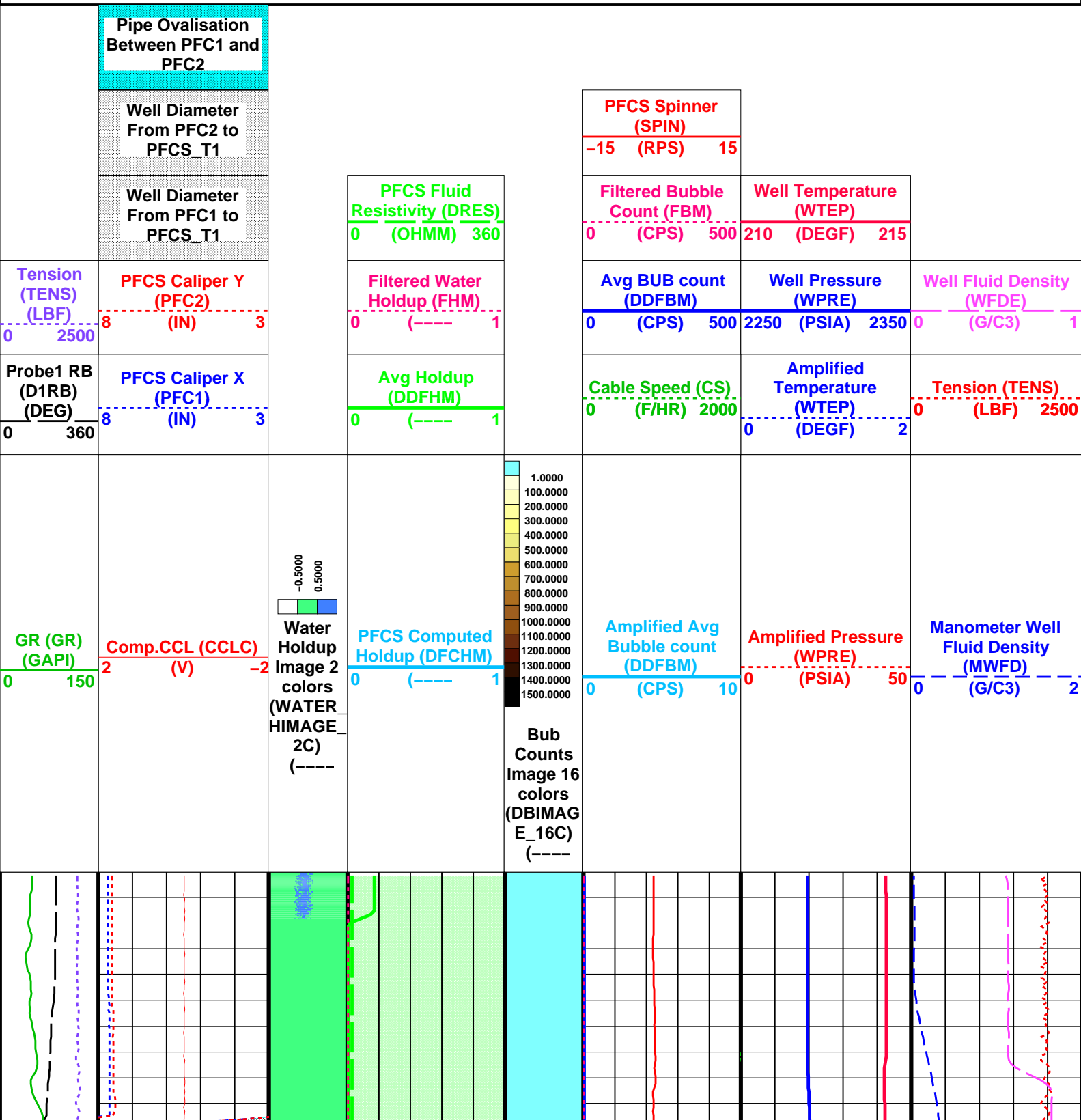
Output DLIS Files

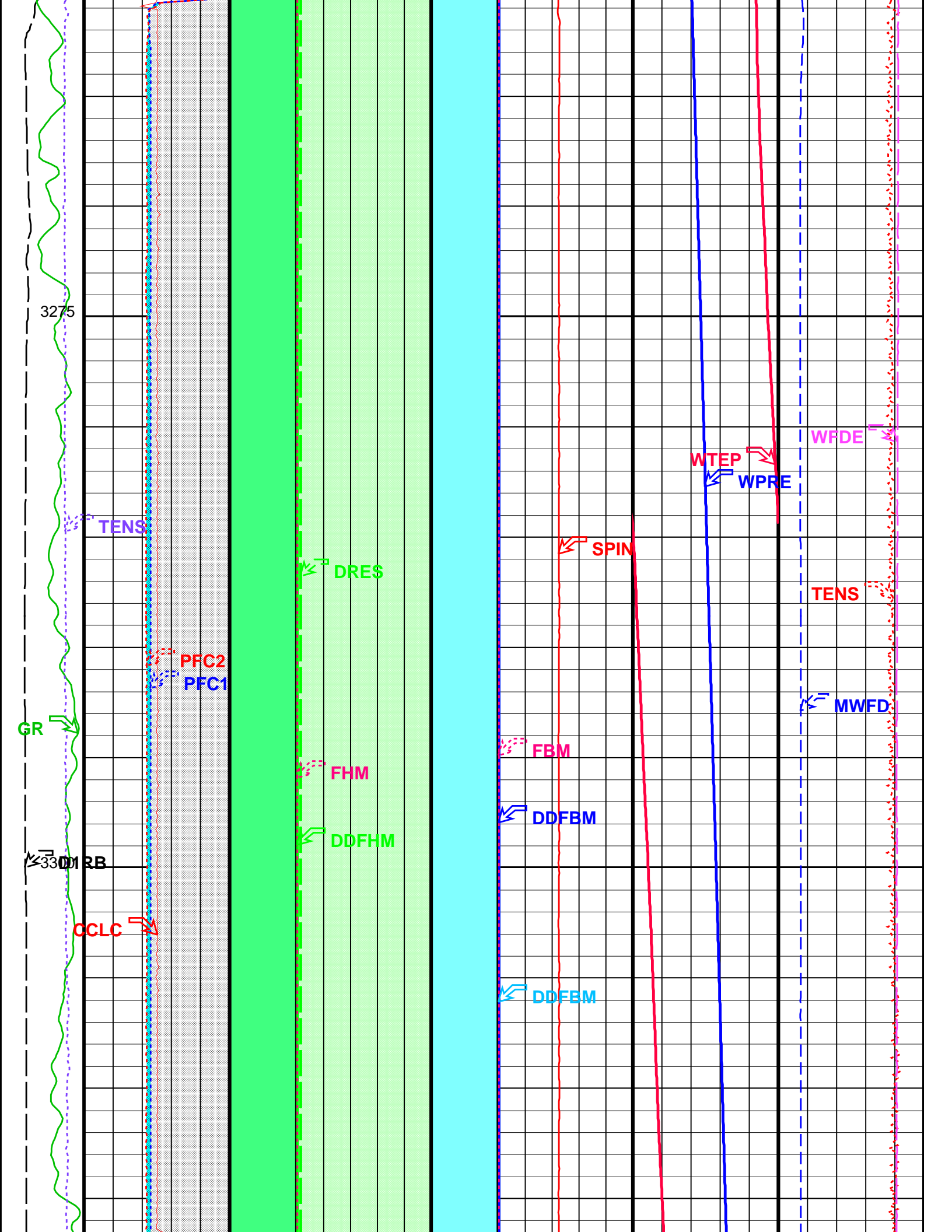
DEFAULT FCS_DEFT_GMS_ILS_064PUP FN:55 PRODUCER 16-Aug-2006 13:52 3386.9 M 3251.0 M

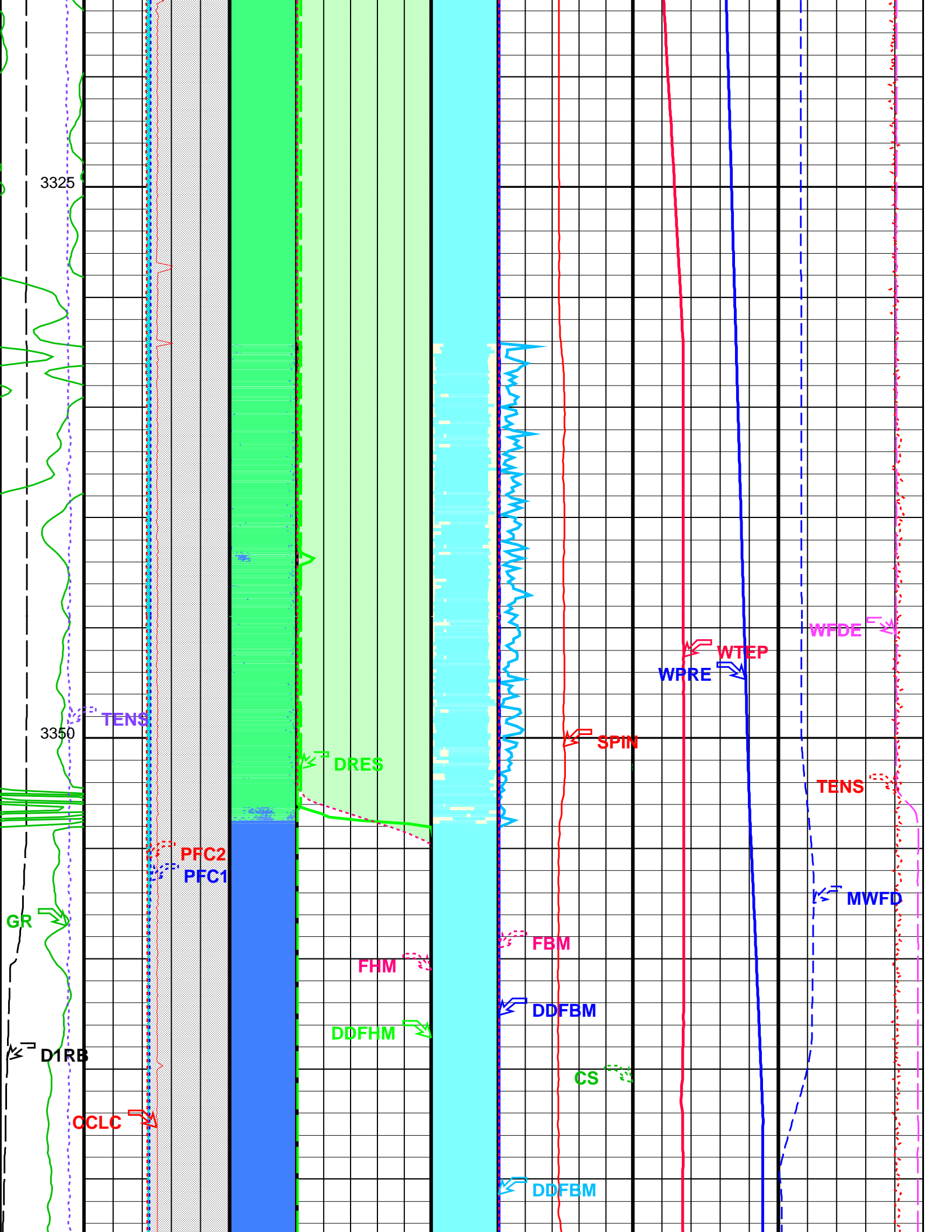
OP System Version: 14C0-302

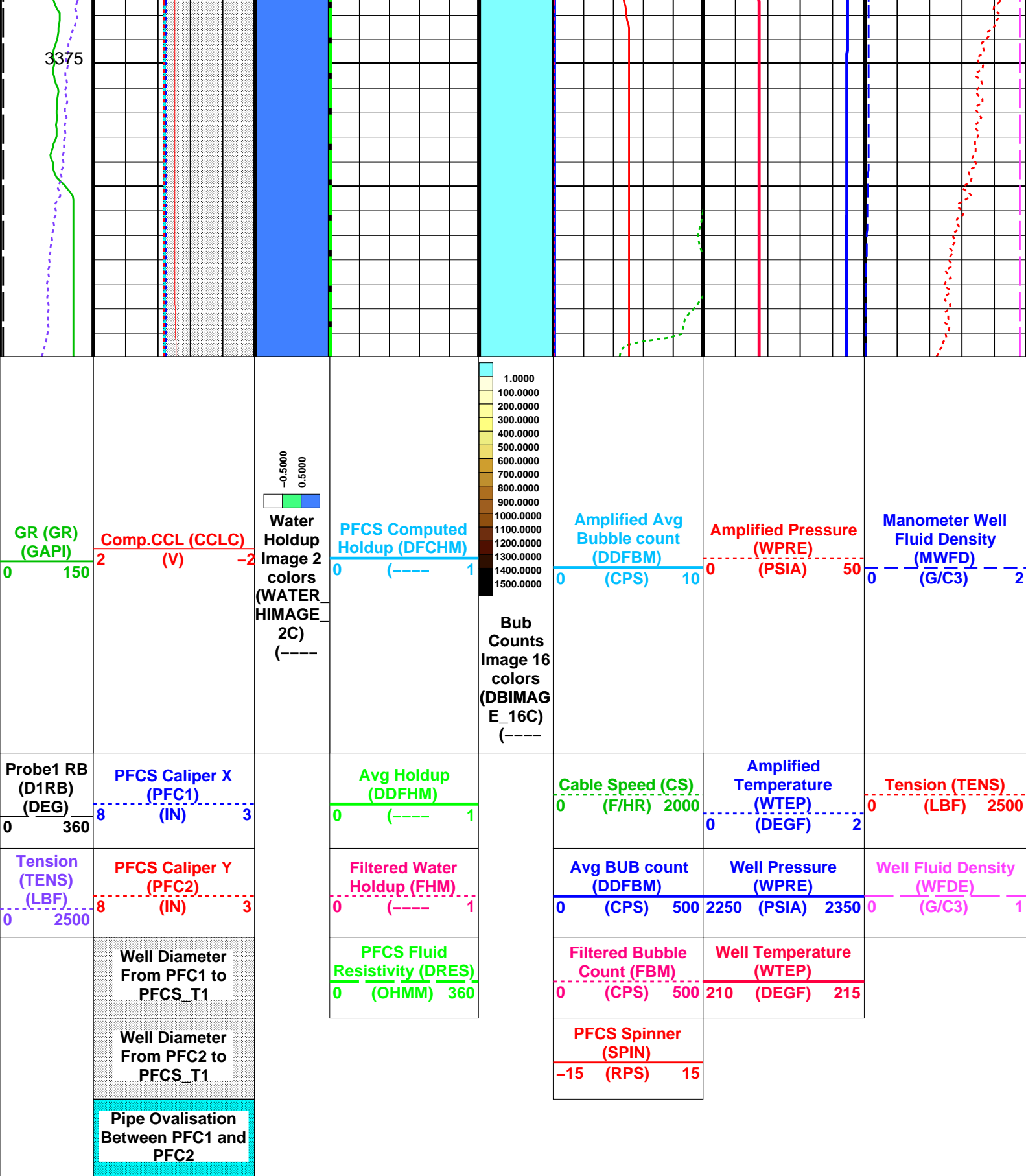
MCM

PFCS-A 14C0-302 DEFT-C2 14C0-302
PGMC-A/B 14C0-302 PILS-A 14C0-302
PSPT-B 14C0-302









Format: PFCS_Image_DL Vertical Scale: 1:200 Graphics File Created: 16-Aug-2006 13:52

OP System Version: 14C0-302

MCM

PFCS-A	14C0-302	DEFT-C2	14C0-302
PGMC-A/B	14C0-302	PILS-A	14C0-302
PSPT-B	14C0-302		

Parameters

Parameters

DLIS Name	Description	Value
PFCS-A: PSP Flow and caliper Tool		
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
CSID	Casing Size I.D.	3.5 IN
DDRC	Dual DEFT DELTA RB COMPUTATION	D1RB2-D1RB
DDRS	Dual DEFT RB Source	D1RB
DFBD	DEFT Blank Disallowed Probes	NO
DFFI	DEFT Flip Image	NO
DFII	DEFT Image Interpolation	YES
DFIRS	DEFT Image Rotation Selection	TOP_MIDDLE
DFPP	Probes Arm Position	C
PFGC	PFCS Geometrical coefficient	1200
PFRE1	Downhole Resistor Probe 1	3000 OHMS
PFRE2	Downhole Resistor Probe 2	3000 OHMS
PFRE3	Downhole Resistor Probe 3	3000 OHMS
PFRE4	Downhole Resistor Probe 4	3000 OHMS
SDCF	Spinner Depth Constant Filter	6
SPIN	Main Spinner Flowmeter Sonde	PFCS-A_TURB
DEFT-C2: DEFT_C Tool		
CSID	Casing Size I.D.	3.5 IN
DDRC	Dual DEFT DELTA RB COMPUTATION	D1RB2-D1RB
DDRS	Dual DEFT RB Source	D1RB
DFBD	DEFT Blank Disallowed Probes	NO
DFFI	DEFT Flip Image	NO
DFII	DEFT Image Interpolation	YES
DFIRS	DEFT Image Rotation Selection	TOP_MIDDLE
DFPP2	Probes Arm Position (2nd tool)	D
PFGC	PFCS Geometrical coefficient	1200
PGMC-A/B: PSP Gradiomanometer Measurement Module		
CSID	Casing Size I.D.	3.5 IN
GCPG	Gradio Surf.Cal Diff.Pres Gain	1
GCPO	Gradio Surf.Cal Diff.Pres Offset	0 KPAA
PDSH	Gradio Correction Density Shift	0 G/C3
PILS-A: PSP In Line Spinner Flowmeter		
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPIN	Main Spinner Flowmeter Sonde	PFCS-A_TURB
PSPT-B: Production Services Logging Platform		
CSID	Casing Size I.D.	3.5 IN
GDEV	Average Angular Deviation of Borehole from Normal	0 DEG
BORDYN: BorDyn (Well Test Validation)		
CSID	Casing Size I.D.	3.5 IN
System and Miscellaneous		
CSIZ	Current Casing Size	7.000 IN
DO	Depth Offset for Playback	0.0 M
PP	Playback Processing	RECOMPUTE

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Output DLIS Files

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