Drilling Mechanics Depth Log

IDEAL Version: ID11_0C_01.1 <MD > Vertical Scale: 1:500 Graphics File Created: 29−May−2007 18:07

RAB Transverse Shocks, Real−Time (SHK_RAB_TRANS_RT)
0 (−−−− 4

RAB Axial Shocks, Real−Time (SHK_RAB_AX_RT)
0 (−−−− 4

Isonic Shock, Real−Time (SHK_ISONIC_RT)
0 (−−−− 4

RAB Gamma Ray, Real−Time (GR_RAB_RT)
0 (GAPI) 200

ADN Shock, Real−Time (SHK_ADN_RT)
0 (−−−− 4

MWD Shock Risk (SHKRSK_RT)
0 (−−−− 4

MWD Equivalent Circulating density (ECD_MWD)
8 (LB/G) 13

MWD Shock Peak (SHKPK_RT)
0 (G) 200

HKLD (HKLD)
0 (KLBF) 500

MWD Collar RPM (CRPM_RT)
0 (RPM) 250

PUMPPRS (SPPA)
0 (PSI) 5000

MWD Annular Temperature (ATMP_MWD)
0 (DEGC) 200

ROP*5 (ROP5)
200 (M/HR) 0

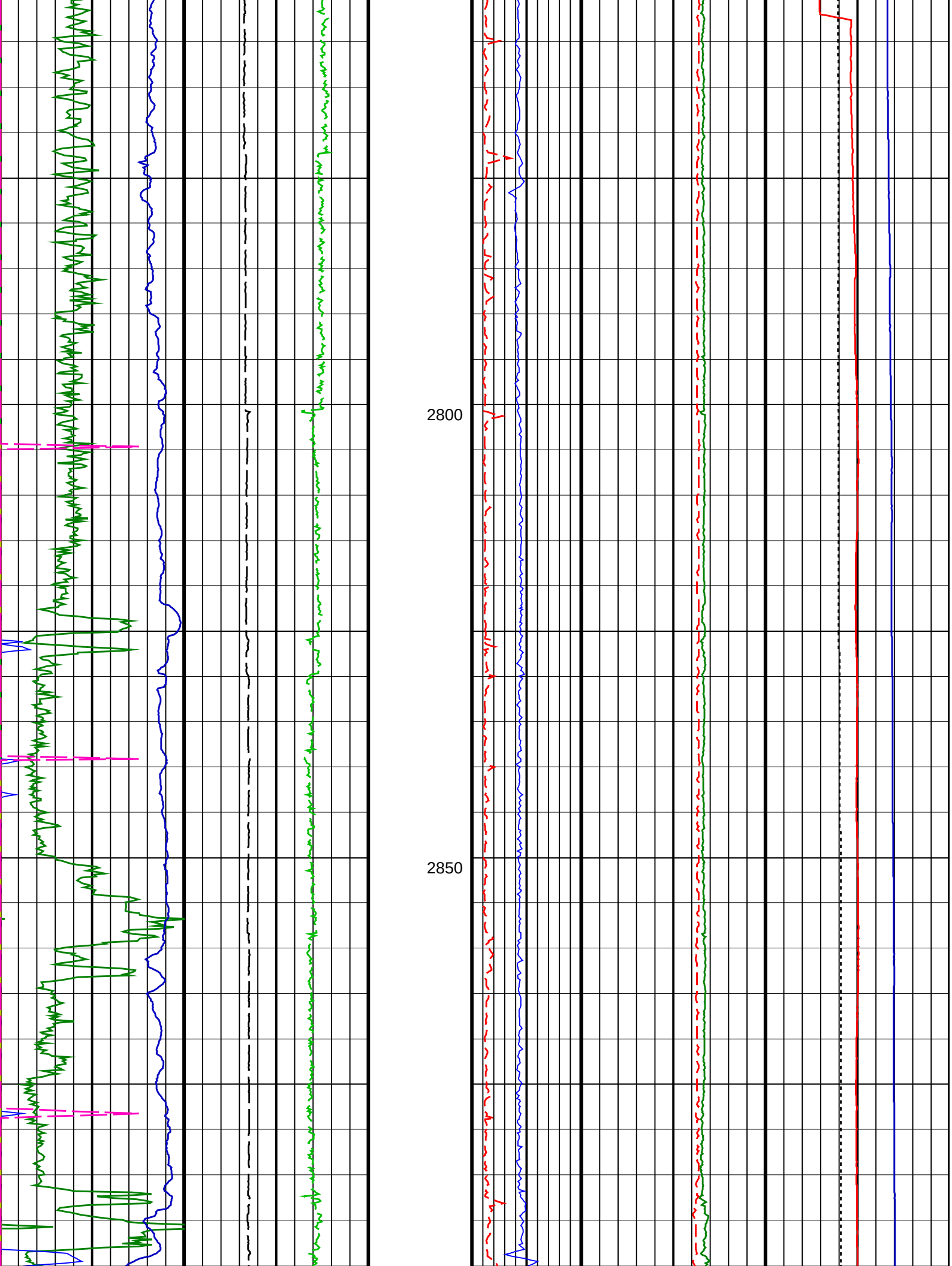
SWOB (SWOB)
0 (KLBF) 100

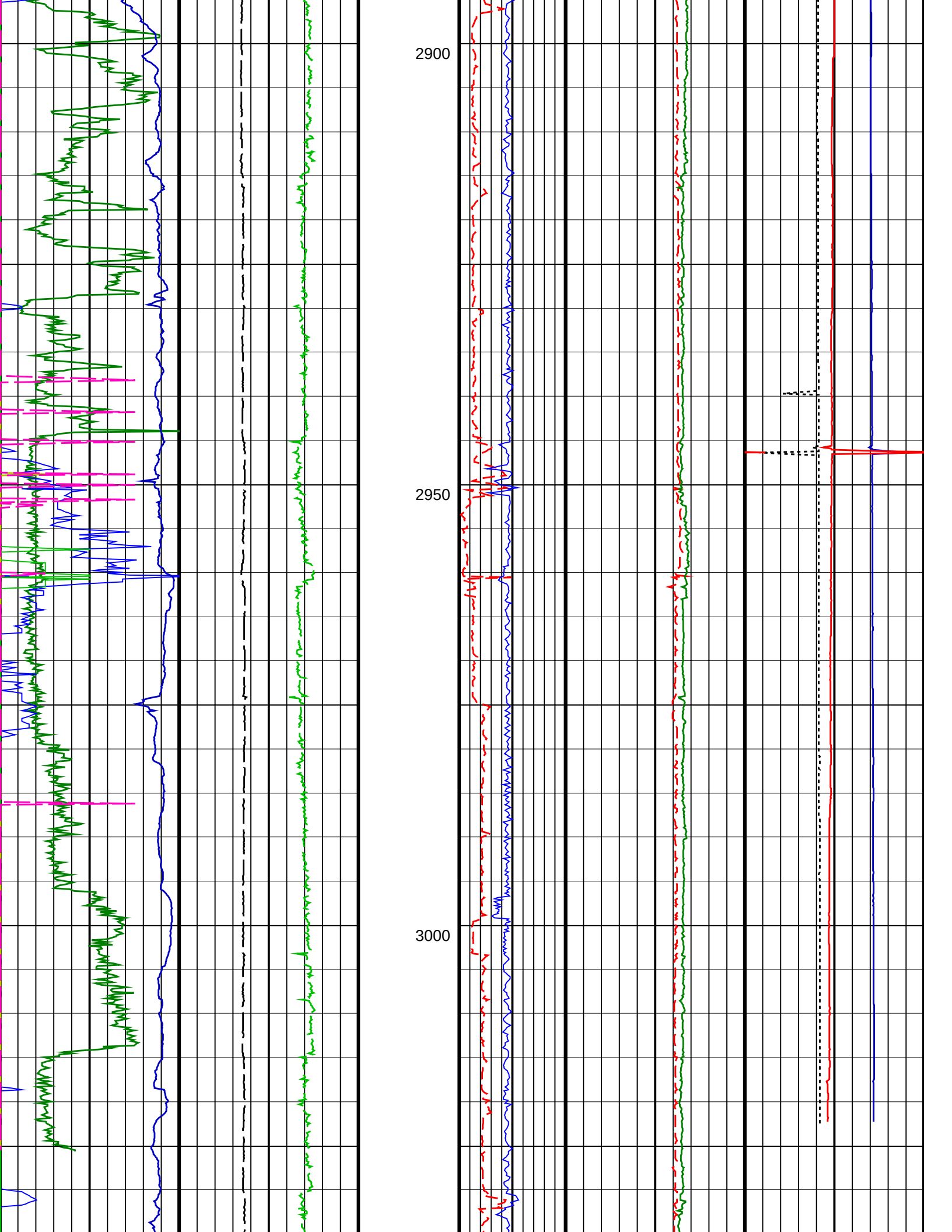
PKPK_RPM (Stick_RT)
0 (RPM) 500

TUR_RPM (TRPM_RT)
0 (RPM) 5000

MWD Annulus Pressure (APRS_MWD)
0 (PSI) 6000

2750


2800
2850


2900
2950
3000

ROP*5 (ROP5)	SWOB (SWOB)	PKPK_RPM (Stick_RT)	TUR_RPM (TRPM_RT)	MWD Annulus Pressure (APRS_MWD)
200 (M/HR) 0	0 (KLBF) 100	0 (RPM) 500	0 (RPM) 5000	0 (PSI) 6000

MWD Shock Peak (SHKPK_RT)	HKLD (HKLD)	MWD Collar RPM (CRPM_RT)	PUMPPRS (SPPA)	MWD Annular Temperature (ATMP_MWD)
0 (G) 200	0 (KLBF) 500	0 (RPM) 250	0 (PSI) 5000	0 (DEGC) 200

MWD Shock Risk (SHKRSK_RT)	MWD Equivalent Circulating density (ECD_MWD)
0 (----- 4	8 (LB/G) 13

ADN Shock, Real−Time (SHK_ADN_RT)
0 (----- 4

RAB Gamma Ray, Real−Time (GR_RAB_RT)
0 (GAPI) 200

Isonic Shock, Real−Time (SHK_ISONIC_RT)
0 (----- 4

RAB Axial Shocks, Real−Time (SHK_RAB_AX_RT)
0 (----- 4

RAB Transverse Shocks, Real−Time (SHK_RAB_TRANS_RT)
0 (----- 4