

Output DLIS Files

Type:DEFAULT File ID:DVM_028PDP FN:27 26-May-2006 21:31 PRODUCER

IDEAL Version: ID10_2C_01.1SV
IDEAL

DVM-675 id10_2c_01

Format: Eco_Combined_200MD Vertical Scale: 1:200

Graphics File Created: 26-May-2006 21:31

Parameters

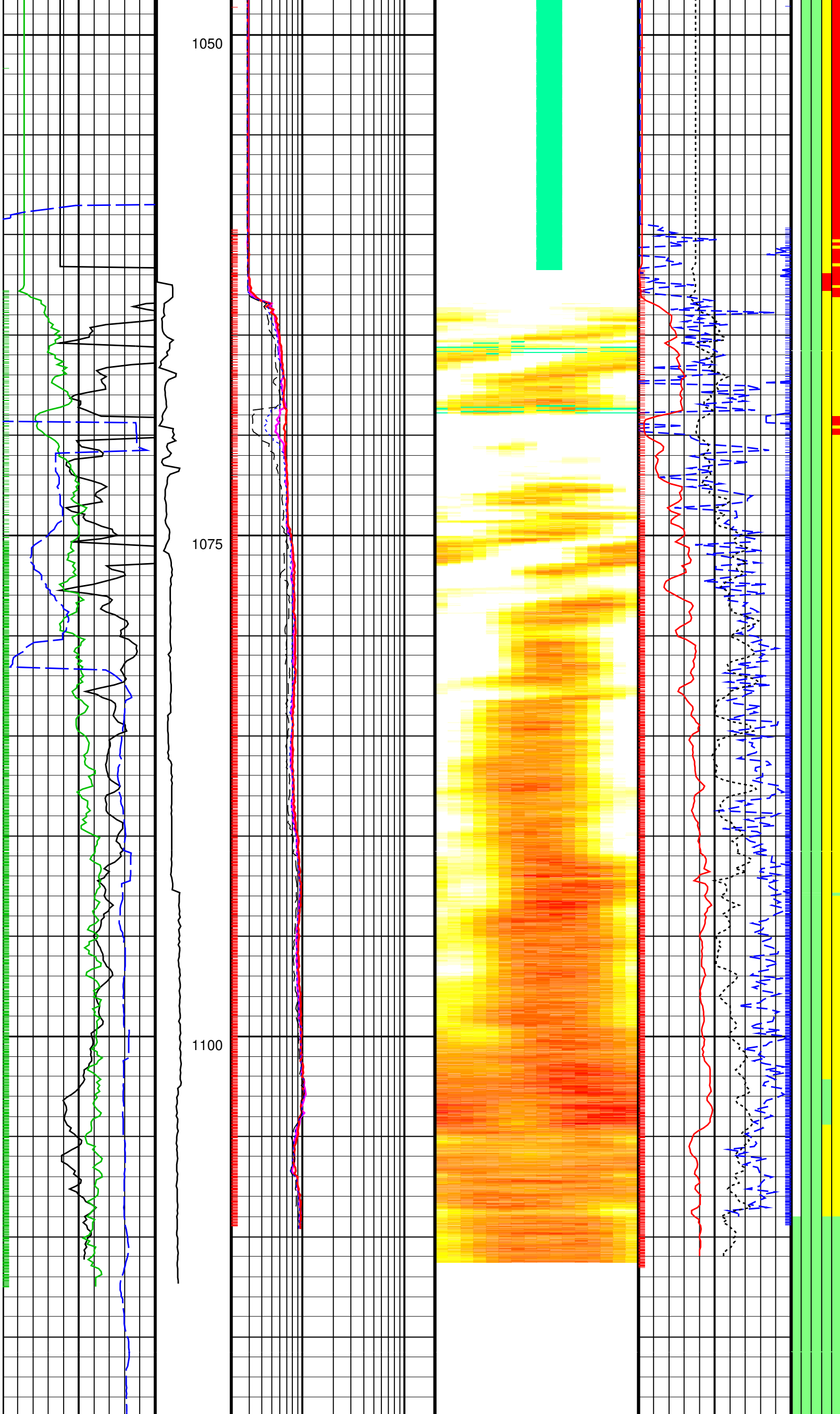
DLIS Name	Description	Value
	DVM-675: EcoScope Integrated Logging-While-Drilling Tool - 6.75 inch	
	LWD RM: Default file extension	BIN_DB
	Station Time-frame file name	NULL
	DVDM: Time-frame file name	DVD778TIME
	DVDM Time-frame time offset	0 S
	LWD RM: Depth file name	C_depth
	LWD RM: Default directory	D:\users\ideal\fm\Clients\LDEO\KGGH03-A\LWD001\
	LWD RM: Generate techlog only?	0 ----
	LWD RM: Log direction	DOWN
	LWD RM: Flush depth streams?	YES
	Abnormal Transmitter Indicator	No_Tx_Failed
	Anisotropy Computation Option	YES
	Formation DIP Azimuth	0 DEG
	Bottom Hole Temperature (RM)	8 DEGC
	Borehole Inversion Computation Option	YES
	Mud Salinity (RM)	26 PPK
	Bit Size (RM)	9.875 IN
	Well Section Deviation	0.1 DEG
	DIELEC_COMPUTE	YES
	DIPF	0 DEG
	ERRCT	4.5 ----
	FWVN	1.1 ----
	GRSH	1000 GAPI
	GR_CF	2.25 ----
	HIGH_BLEND	2 OHMM
	IDQT	1 ----
	IMAGE_MAX_SRHOB	2.65 G/C3
	IMAGE_MIN_SRHOB	2.05 G/C3
	INVAS_COMPUTE	YES
	LOW_BLEND	1 OHMM
	MATR	LIMESTONE
	MST_RM	27.9 DEGC
	MSWS	1.524 M
	MULTIEFFECT_COMPUTE	YES
	MW_RM	8.665 LB/G
	NEU_DCOR_OPT	Density Correction Source for Neutron Processing
	NEU_FTUBE_OPT	Far Thermal Tube Selection
	OBF_RM	Both
	PMUD	NO
	PRTD	0 ----
	RHOF_RM	P34B
	RHOM_RM	1 G/C3
	RMS_RM	2.71 G/C3
	RWS_RM	0.214 OHMM
	SHT_RM	1 OHMM
	SIG_PCOR_OPT	Surface Hole Temperature (RM)
	STAB_SIZE	-32 DEGC
	STOH	Best
	TD_RM	9.125 IN
	TRNO	SECTOR 0
	TSIZ	1119 M
	TSNO	Tool Run Number
	TWS_RM	6.75 IN
	UNIFORM_COMPUTE	778
	WRK	23.8889 DEGC
		YES
		POTASSIUM_BY_WEIGHT %
		CDR: CDR real-time
		RES_BH CORR_ARC_RT: RT: ARC Borehole Correction
		ECD_RT: RT:ECD Computation
		System and Miscellaneous

*** Flag Tracks ***
 White = Absent Green = Reliable Yellow = Warning Red = Outside of Specification
 1. flag1 : Caliper
 2. flag2 : Gamma Ray
 3. flag3 : Resistivity
 4. flag4 : Density
 5. flag5 : Porosity

PIP SUMMARY

+ Resistivity Samples
+ Gamma Ray Samples
+ Neutron Ticks, 0.1 ft
+ Density Ticks, 0.1 ft

<p>Rate of Penetration, Averaged over Last 5ft (ROP5_RM) (M/HR)</p> <p>100 0</p>	<p>ARC Attenuation Resistivity 16 inch Spacing at 2 MHz, Environmentally Corrected (A16H) (OHMM)</p> <p>0.2 20</p>	<p>ARC Phase Shift Resistivity 16 inch Spacing at 2 MHz, Environmentally Corrected. (P16H) (OHMM)</p> <p>0.2 20</p>	<p>Image Derived Density Correction (IDDR) (G/C3)</p> <p>-0.25 0.25</p>	<p>Image Derived Density (IDRO) (G/C3)</p> <p>1 2.65</p>	<p>Ultrasonic Caliper Average (UCAV) (IN)</p> <p>8 13</p>	<p>ARC Attenuation Resistivity 40 inch Spacing at 400 KHz (A40L) (OHMM)</p> <p>0.2 20</p>	<p>Collar Rotational Speed (CRPM) (RPM)</p> <p>0 200</p>	<p>ARC Phase Shift Resistivity 40 inch Spacing at 400 KHz (P40L) (OHMM)</p> <p>0.2 20</p>	<p>Bulk Density (16-Sector) Image Oriented Top of Hole (U,R,B,L,U) (ROSI) (G/C3)</p> <p>60 0</p>	<p>Thermal Neutron Porosity (Ratio Method) in Selected Lithology (TNPH) (PU)</p> <p>60 0</p>	<p>EcoScope Triple Combo Flags (QC_TCOMBO) (----)</p>
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<p>Density Caliper, Average (DCAV) (IN)</p> <p>8 13</p>	<p>Collar Rotational Speed (CRPM) (RPM)</p> <p>0 200</p>	<p>ARC Phase Shift Resistivity 40 inch Spacing at 400 KHz (P40L) (OHMM)</p> <p>0.2 20</p>	<p>Bulk Density (16-Sector) Image Oriented Top of Hole (U,R,B,L,U) (ROSI) (G/C3)</p> <p>60 0</p>	<p>Thermal Neutron Porosity (Ratio Method) in Selected Lithology (TNPH) (PU)</p> <p>60 0</p>	<p>Ultrasonic Caliper Average (UCAV) (IN)</p> <p>8 13</p>	<p>ARC Attenuation Resistivity 40 inch Spacing at 400 KHz (A40L) (OHMM)</p> <p>0.2 20</p>	<p>Image Derived Density (IDRO) (G/C3)</p> <p>1 2.65</p>	<p>Gamma Ray, Average (GRMA) (GAPI)</p> <p>0 150</p>	<p>ARC Phase Shift Resistivity 16 inch Spacing at 2 MHz, Environmentally Corrected. (P16H) (OHMM)</p> <p>0.2 20</p>	<p>Image Derived Density Correction (IDDR) (G/C3)</p> <p>-0.25 0.25</p>	<p>Rate of Penetration, Averaged over Last 5ft (ROP5_RM) (M/HR)</p> <p>100 0</p>	<p>ARC Attenuation Resistivity 16 inch Spacing at 2 MHz, Environmentally Corrected (A16H) (OHMM)</p> <p>0.2 20</p>
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Gamma Ray Samples

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DVM-675 id10_2c_01

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Type:DEFAULT File ID:DVM_028PDP FN:27 26-May-2006 21:31 PRODUCER 1047.9 M 1118.9 M