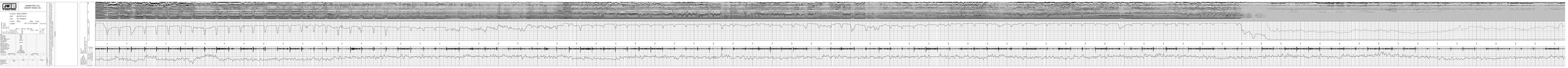
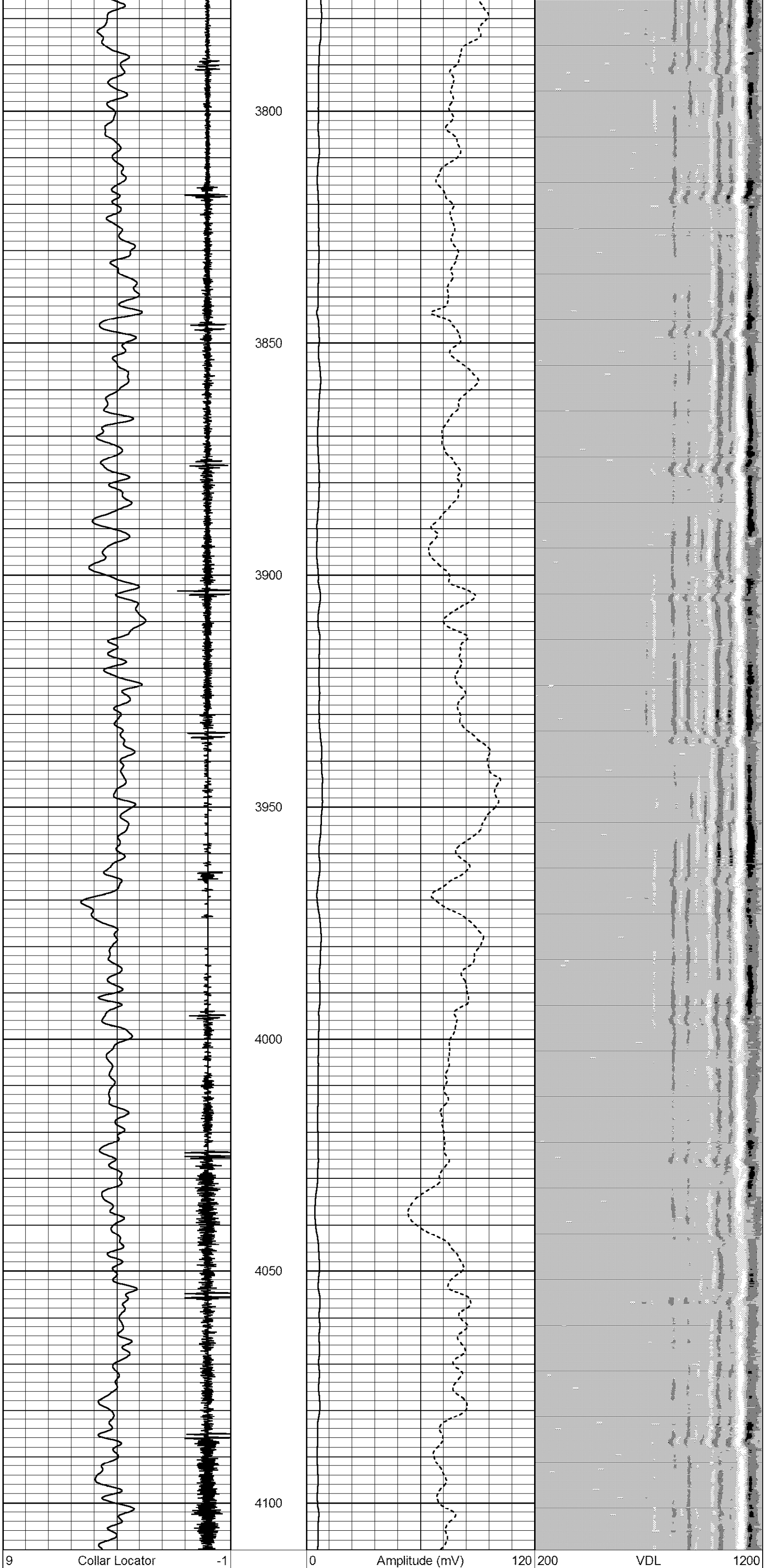

JPW
Transcription
GAMMA RAY CCL
EVENT SUM CCL
WELL CONDITIONS
TIME MUD TEMP
TIME MUD TEMPERATURE
LOGGING DATA
RUN NO. TOOL NO. DIAM. DIAM.
TOOL STRING (TOP TO BOTTOM)
Type Serial No. OD (in) Length (ft) Wt. (lb)
Weight Bars
Centralizer
Total Tool String Length
Maximum Recorded Temperature
Estimated Circulation Temperature
Logger's Depth
Logging Speed
Maximum Tension
Time Since Circulation
Time On Bottom
Unit Number
Witnessed By
REMARKS
RIG TIME
ON LOCATION
LEFT LOCATION
Equipment
Crew
Travel
Total
Operating Rate
Standby Rate
Mileage
Other Charges
Total
Customer Authorization
Customer Representative
Signature
Gamma Ray (GAPI)
Gamma Ray (GAPI)
CCL
CCL
Gamma Ray (GAPI)
CCL



Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	Wt (lb)
CCL	18.58		CCL-TekCo (1 11/16 MOT) (1.68)	1.67	1.69	20.00
			CENT-B (2) 2 3/4 Cent	2.21	2.75	10.00
TEMP	12.85					
WVFCAL	11.02		CBLTEKCO-168 (1681) 1 11/16 Tekco CBL	9.75	1.69	50.00
WVF3FT	10.44					
WVF5FT	9.44					
WVFTEMP	6.02					
WVFSYNC	6.02		CENT-A (1) 1 11/16 cent	2.21	1.69	10.00
			GR-Tek-Co (168) 1 11/16 400 Deg. Logging Gamma Ray	3.81	1.68	40.00
GR	1.00					

Dataset:	kelly log.db: field/well/run1/pass4
Total Length:	19.65 ft
Total Weight:	130.00 lb
O.D.	2.75 in