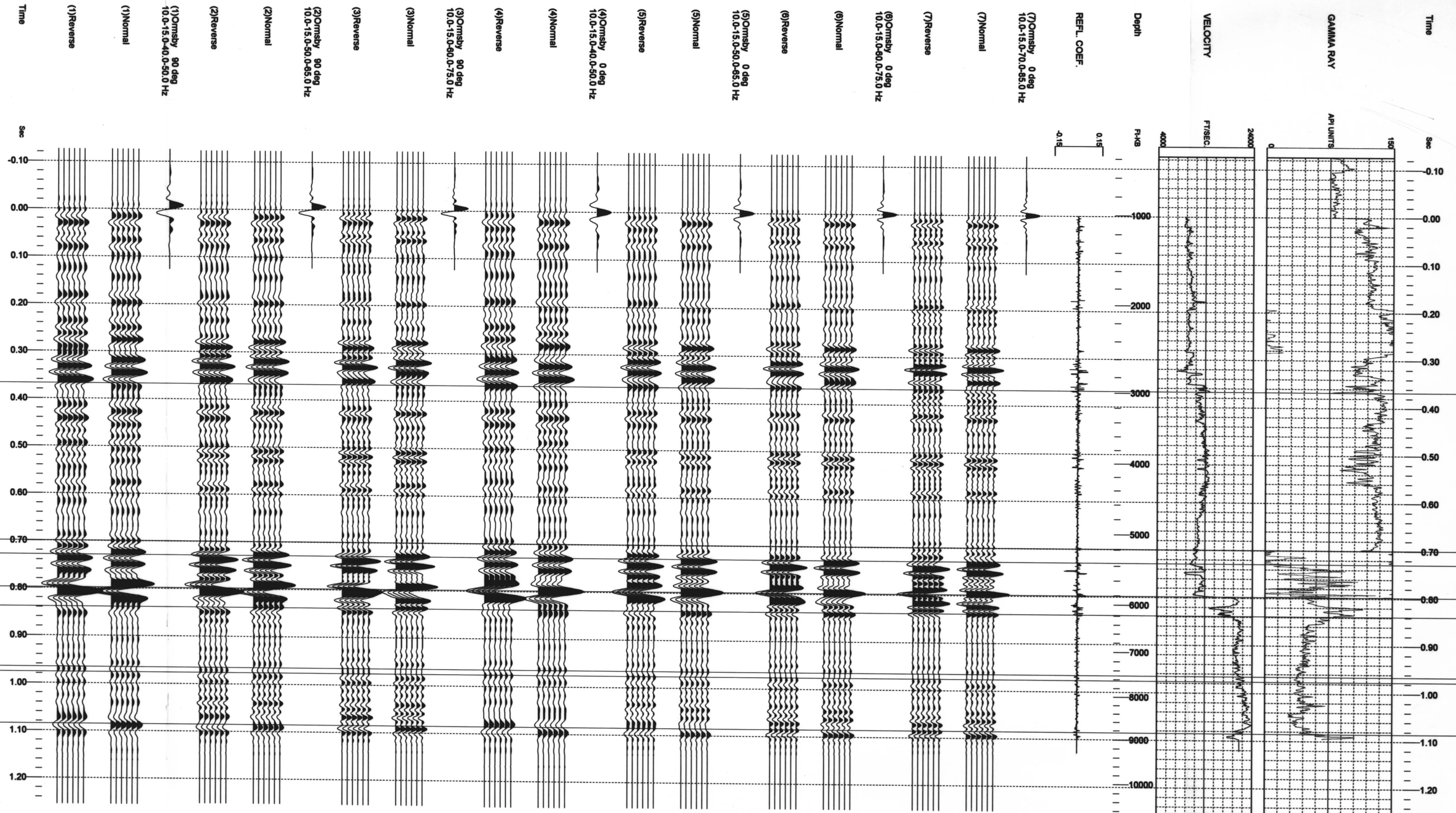


K-003 66-10126-45-AQUITDODO
KB = 1012.00FT
9227 C-001-1DA

Time Control Curve = SONIC
Time Domain = 4.00 ft
Time Sample Interval = 1.00 ms
AGC Length = 0.00
AGC Gain = 1.00
Amplitude = 1.00
Amplitude = NONE
Amplitude = NONE
SONIC
Time Scale = 7.50 m/sec
Data = 150-16-100 150455

9227 C136-1DA



GEOPHYSICAL MICRO COMPUTER APPLICATIONS

FORMATION	FT (M)	TIME (SEC)	VELOCITY (FT/SEC)	DEPTH (FT)	TIME (SEC)	VELOCITY (FT/SEC)	DEPTH (FT)
IMPERIAL	1000	0.00	1000	1000	0.00	1000	1000
CANOL	1500	0.10	1500	1500	0.10	1500	1500
HARE INDIAN - UPPER	2000	0.20	2000	2000	0.20	2000	2000
HUME	2500	0.30	2500	2500	0.30	2500	2500
BEAR RK - UP DOL BR.	3000	0.40	3000	3000	0.40	3000	3000
MOUNT KINDLE FRANKLIN MT.	3500	0.50	3500	3500	0.50	3500	3500
SALINE RIVER - UP CL.	4000	0.60	4000	4000	0.60	4000	4000

VELEET #1 ORMSBY:
frequency 1 = 10.0 Hz
frequency 2 = 15.0 Hz
frequency 3 = 40.0 Hz
frequency 4 = 80.0 Hz
Phase = 0 deg

VELEET #2 ORMSBY:
frequency 1 = 10.0 Hz
frequency 2 = 15.0 Hz
frequency 3 = 40.0 Hz
frequency 4 = 80.0 Hz
Phase = 0 deg

VELEET #3 ORMSBY:
frequency 1 = 10.0 Hz
frequency 2 = 15.0 Hz
frequency 3 = 40.0 Hz
frequency 4 = 80.0 Hz
Phase = 0 deg

VELEET #4 ORMSBY:
frequency 1 = 10.0 Hz
frequency 2 = 15.0 Hz
frequency 3 = 40.0 Hz
frequency 4 = 80.0 Hz
Phase = 0 deg

VELEET #5 ORMSBY:
frequency 1 = 10.0 Hz
frequency 2 = 15.0 Hz
frequency 3 = 40.0 Hz
frequency 4 = 80.0 Hz
Phase = 0 deg

VELEET #6 ORMSBY:
frequency 1 = 10.0 Hz
frequency 2 = 15.0 Hz
frequency 3 = 40.0 Hz
frequency 4 = 80.0 Hz
Phase = 0 deg

VELEET #7 ORMSBY:
frequency 1 = 10.0 Hz
frequency 2 = 15.0 Hz
frequency 3 = 40.0 Hz
frequency 4 = 80.0 Hz
Phase = 0 deg