

PROJ. NO.

9

2

2

9

- B

5

9

- 2

E

LINE NO.

H

-

1

3

PART NO.

1

OF

1

R.R.5.5X

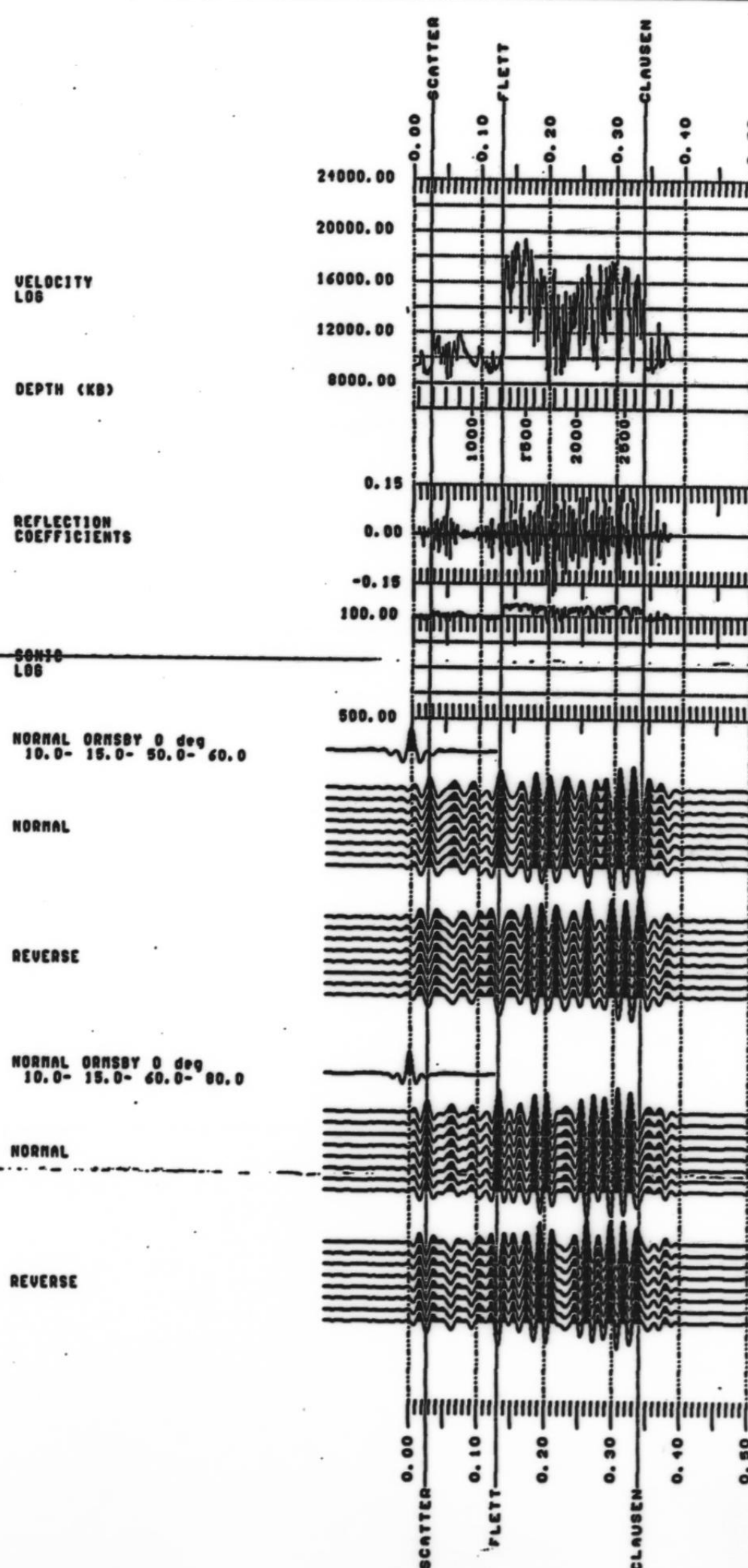


9229-B59-2E

Amoco B.R.
EAST FLETT
H-13
(S. of line 4)

H-013 60-40-123-15 H-13 60-40-123-15

GMA LOGS			
KB ELEVATION	1011.0 FT	LOGS USED IN RC CALC.	*SONIC ONLY
TIME DATUM	1554.0 FT	LOG LENGTH	*0.0 MS
SAMPLE INTERVAL	*0.5 MS	TRACES PER INCH	*12.0
AMPLITUDE	*0.8	INCHES PER SEC	*5.00
# OF TRACES	*8		
CHECK SHOT APPLIED	*N		
TRAVEL TIME CURVE	*SONIC		
MULTIPLES	*NONE		
NAVELEY # 1 ORDSBY :			
FREQ. 1	*10.0 Hz	NAVELEY # 2 ORDSBY :	*10.0 Hz
FREQ. 2	*15.0 Hz	FREQ. 2	*15.0 Hz
FREQ. 3	*20.0 Hz	FREQ. 3	*20.0 Hz
FREQ. 4	*25.0 Hz	FREQ. 4	*25.0 Hz
PHASE	*0 deg	PHASE	*0 deg



H-13 60-40-123-15									
FORMATION	DEPTH (ft)	DEPTH (ft)	TIME (sec)	AVG VEL (ft/s)	SSS VEL (ft/s)	INT VEL (ft/s)	INT TIME (sec)	INT DEN (g/cc)	
FT BY J	370	451							
SCATTER	450	221	0.027	3271	3283	1004	0.104	0.000	
FLETT	1112	1201	0.120	1889	1915	1190	0.219	0.000	
CLAUSEN	1202	1451	0.340	1264	1287			0.000	
TV	1210	1459							