



PLOT 2

**** MEDIAN STACK ****

Median coherency stack of the downhole vertical component.

PROCESSING SEQUENCE:

MEDIAN COHERENCY STACK APPLIED

VERTICAL SCALE : 10 CM/SEC
POLARITY (S.E.G.) : REVERSE

Times referenced to hydrophone

500.1	0.229	18	-873.4618	1009.3678
650.0	0.283	17	-518.4634	434.6392
800.0	0.345	16	-358.6398	327.2876
960.0	0.405	14	-218.8618	278.6683
1100.0	0.460	13	-180.7661	204.8345
1250.0	0.517	12	-134.5007	120.0094
1451.0	0.567	11	-79.2122	120.4388
1700.0	0.668	10	-87.3846	81.8905
1888.0	0.725	9	-53.7418	76.3213
2100.0	0.784	8	-33.7872	40.8474
2250.0	0.824	7	-25.7454	33.5541
2394.0	0.862	6	-20.1778	24.6718
2495.0	0.890	5	-44.1630	48.6193
2655.0	0.930	4	-19.8732	25.2093
2770.0	0.980	3	-14.1954	22.5335
2865.0	0.984	2	-12.6848	18.9021
2958.0	1.008	1	-11.6424	25.0300

**** MEDIAN STACK ****

Median coherency stack of the downhole 2. horizontal component

PROCESSING SEQUENCE:

MEDIAN COHERENCY STACK APPLIED

VERTICAL SCALE : 10 CM/SEC
POLARITY (S.E.G.) : REVERSE

Times referenced to hydrophone

500.1	0.229	18	-75.9581	105.6147
650.0	0.283	17	-73.8620	70.0360
800.0	0.345	16	-24.3152	42.2234
960.0	0.405	14	-10.8614	11.2882
1100.0	0.460	13	-10.3887	12.3346
1250.0	0.517	12	-9.3609	12.8676
1451.0	0.567	11	-4.9402	4.1354
1700.0	0.668	10	-7.7012	7.8369
1888.0	0.725	9	-7.7047	8.1514
2100.0	0.784	8	-4.5905	3.3047
2250.0	0.824	7	-3.8667	3.9598
2394.0	0.862	6	-2.0008	2.0982
2495.0	0.890	5	-5.4956	6.6835
2655.0	0.930	4	-2.3744	2.8478
2770.0	0.980	3	-2.0293	3.5501
2865.0	0.984	2	-1.9326	1.8208
2958.0	1.008	1	-3.2637	3.6484

**** MEDIAN STACK ****

Median coherency stack of the downhole 1. horizontal component

PROCESSING SEQUENCE:

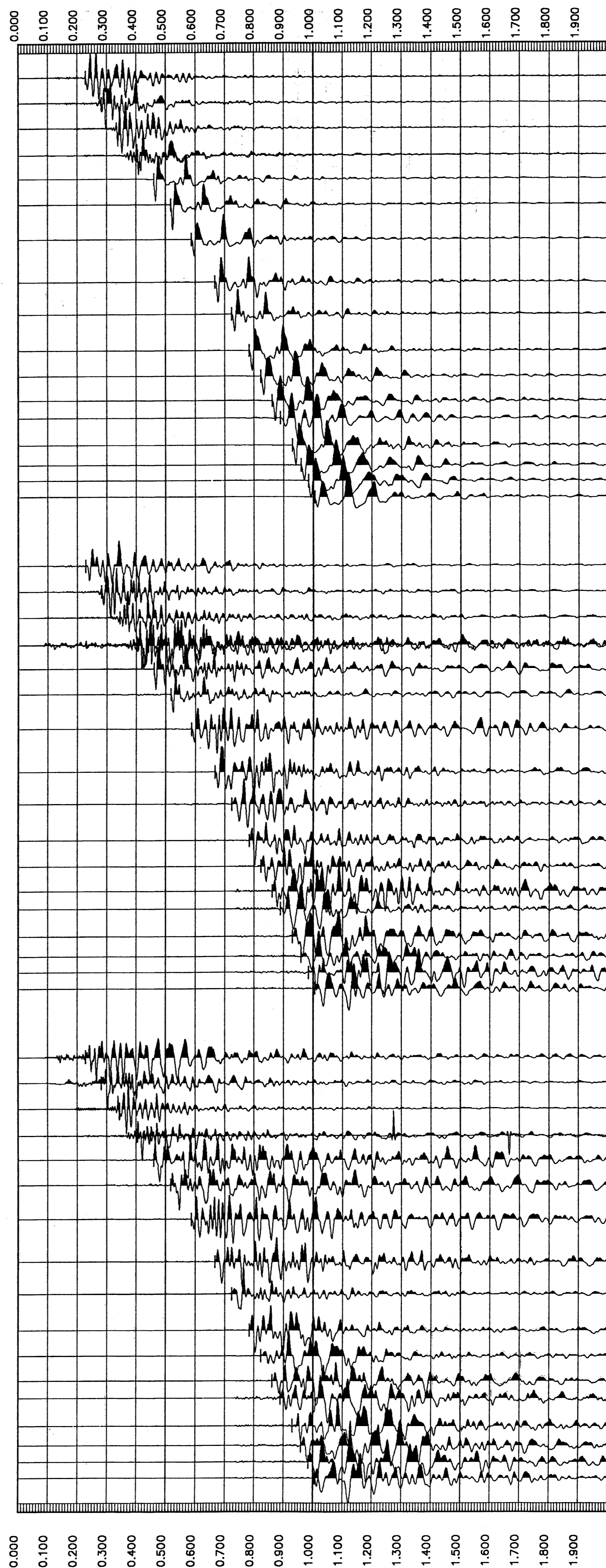
MEDIAN COHERENCY STACK APPLIED

VERTICAL SCALE : 10 CM/SEC
POLARITY (S.E.G.) : REVERSE

Times referenced to hydrophone

500.1	0.229	18	-51.8890	38.2450
650.0	0.283	17	-49.7019	31.0887
800.0	0.345	16	-77.2516	76.3808
960.0	0.405	14	-19.1902	11.0142
1100.0	0.460	13	-5.4280	6.0357
1250.0	0.517	12	-5.0284	3.1956
1451.0	0.567	11	-4.9455	4.6734
1700.0	0.668	10	-4.1555	3.9831
1888.0	0.725	9	-10.3176	16.4875
2100.0	0.784	8	-6.0686	6.5648
2250.0	0.824	7	-6.0075	5.7735
2394.0	0.862	6	-4.0428	2.9217
2495.0	0.890	5	-4.4089	4.0287
2655.0	0.930	4	-2.9729	3.8126
2770.0	0.980	3	-2.4588	2.9945
2865.0	0.984	2	-3.3854	3.4113
2958.0	1.008	1	-3.7163	2.9046

RAW DEPTH M TRANSIT TIME S LEVEL NO MIN AMPLITUDE MAX AMPLITUDE



CLIENT = SHELL
FIELD = WILDCAT
WELL = JUDITH-1

COMPANY SHELL COMPANY OF AUSTRALIA
FIELD WILDCAT
WELL JUDITH #1
COUNTRY AUSTRALIA

Schlumberger