

Client: BEACH		Field Ref No.: 157		Crew: 6150	
Date: 17/12/84	Recorder		VP No's		
	7Tr <input type="checkbox"/> 9Tr <input checked="" type="checkbox"/>		From 112/5 To 108(104)/3		
Location: MEPUNGA	Data Channels: 96		Dig. No's		
			From 251 To 271		
Line No.: MD101	MPX: 127	Sweep Freq.: 16 → 96 Hz	Sample Rate: 96 samples	Length of Rec.: 20 sec	

**WESTERN GEOPHYSICAL CO.**  
 Western Geophysical  
 A Unit/Division of  
 Western International

92 R 237

SHIPMENT TAGS & LABELS

CLIENT: \_\_\_\_\_

TAPE: \_\_\_\_\_

BOX: \_\_\_\_\_

LOCATION NO.: \_\_\_\_\_

TRC03090\*

Kestrel Information Management/PL

PE018736

DEPT. NAT. RES & ENV

BEACH PETROLEUM N.T.

AREA: OTHMAN BASIN

PERMIT: 650/GEOPHYSICAL

CREW/PROFESSOR: 6150/GEOPHYSICAL

TYPE: VIBROCORRELATED FIELD / VIBROSEIS

SURVEY: 1984 MEPUINGA

LINE: 112-108

LINE: 1084-101

SAMPLE RATE: 2ms

RECORD LNTH: 20 sec

RECORD NO.: 251-271

DATE: 17/12/84

STORAGE FILE NO.: 353-0510