Survey Vessel J-David



Survey Vessel J-David



Positioning Equipment

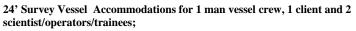
- Trimble DSM 232 GPS Receiver c/w WAAS & USCG MF Differential 2 x Corrections
- 1 SG Brown 1000 Series North Seeking Gyrocompass or equivalent х
- 1 Hydrographic Products Digital Heading Indicator (redundancy) х
- 3 Pentium Based Navigation & Acquisition Computer Systems c/w software Х
- 1 Video Driver System х
- 2 **Remote Monitor** Х
- 2 **UPS (Un-interruptible Power Supply)** x
- 1 Voltage Line Conditioner х
- Consumables (to include disks, thermal paper, etc.) 1 х

Geophysical Acquisition Equipment

- **Odom DF 3200 Mark III Series Echosounder side mounted** 1 x Transducer at 200/33 kHz
- GeoAcoustics DF Side Scan Sonar System at 100/500 kHz c/w 2 Towfish x Marine Magnetics Explorer Overhauser Magnetometer c/w altimeter &
- Х depth sensor and 2 towfish
- **EPC Laboratories Model 1086 Flatbed Printers** 3 х
- CODA Technologies DA 200 Three Channel Digital Recording System 1 x c/w Processing Software

Communications Equipment

Digital Cellular Phone/Fax Network (Petrocom) 1 x



Vessel Attributes:		
Main Power:	2	х
Gen Set:	1	х
Fuel Capacity:	80 gallons	
Transit Speed:	35 knots	
Survey Speed:	3 knots	
Auto-Pilot:	Simrad	
Safety Equipment:	(2) I	life Ri
	17225	

- Suzuki 140 4 Stroke Northern Lights Diesel 6.5kW
- 35 knots 3 knots Simrad

(2) Life Rings; (4) Life Vest; (2) Fire extinguishers



IN BOW 6.5KW DIESEL GENERATOR

Survey Personnel

- **Field Project Manager** Х
- Senior Navigator/Party Chief х
- **Vessel Operator** x

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NEW SUZUKI 140 OUT BOARDS WITH AUTOPILOT

