Title:	Chief Scientist:	Ship:	Date of Meeting:
Pre-Cruise Meeting; Planning & Checklist			
	Cruise Name:	Prepared By:	Page:
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General Info

Ship	ROGER REVELLE
Cruise	
Dates	23 April - 4 May
Chief Scientist	Worcester
Start Port	Honolulu
Intermediate Ports	
End Port	Honolulu
# of Scientific Participants	10 + 2 STS

Equipment Requirements

Trawl Winch (9/16"M, 0.680EM)	9/16
CTD Winch (0.322EM)	Yes
CTD Equipment	SEABIRD NO ROSETTE
Hydro Winch (0.25'M)	
Portable Winches	Sci party
Navigation	P-Code GPS
Dynamic Positioning	Yes
Multibeam Sonar	Yes Track lines
ADCP	Yes SIO
Doppler Sonar	Yes
PDR (3.5kHz, 12kHz)	12 KHz
Magnetometer	
Gravity	
IMET	
XBT	Yes Multibeam
Seismics (Air/Water Guns, Hydrophone Streamers, etc.)	
Air Compressor Vans	
Coring (Gravity, Piston, Multi, etc.)	
Explosives	
Containers/Vans	1 Lab Van, 1 soft top van main deck
Electrical, Special Requirements	
Foreign Shipments	
Isotopes	
Hazmat (chemicals, lithium batteries, etc.)	Lithium Batt.
Hazmat response issues	Fire ext - sci party
Freezers/Reefers	
SIO Technicians	RT, CT
Data Processing	
Communications	
Clearances	

Additional Notes

Recovery cruise
Lebus winch off in Hono
Second van for storage of transceivers
ACTION ITEMS

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1. Will Ship need to fuel inport during load out? - MARFAC
2. Group will coordinate deck loads with MPL, Chave for return shipments to SD - Science Party