DeviceID: 1500 2 EngID: 102, 1N: 0018

Scanned:

NEPTUNE Canada (MTC) Instrument Receiving Report Rev C

ECD analysis managers avantion:	
ESD control measures exception:	
3.3.1 Shipping Documentation	
Manufacturer: UNIV. OF WASHINGTON	, OCEAN ENGINEERING SERV.
Vendor (if different)	
Model Number: BARS	
Serial Number:	
	aging Contents C
Describe any evidence of damage or tampering in shipping or handling. Append digital images where appropriate. * UNIT HAND- CARRIED TO MTC.	
Indicate compliance will the following require	
3.3.3 Completeness of Shipment Packing list provided or PO used	
Note any missing material or other deviation from the packing list (or PO). *	
and the section of the form the form the form	
Short-ship / mis-ship reported to vendor and NC Finance or complete, signed and dated packing list (or PO) scanned emailed to NC Finance	
Shock recording device drawings	(
3.3.4 Collection of information	commercial invoice other
Photograph or scan: certificate of origin	
Received date/time: 2010, 08,17	NEPTUNE Canada PO number:
Cost (if known):	Warranty period(months):
Labels having serial and model numbers photographed (info must be legible in photo)	
3.3.5 Creation of records No CD Folders created CDs copied all unit-specific hard copy scanned CD Scanned docs copied to Docs folder Photos transferred to Receiving folder COMPleted folder copied to NEPTUNE Canada server	
3.3.6 DMAS record entry Procurement tab (from 3.3.4): Cost ☐ Date Received ✔ PO# ☐ Warranty (months) ☐ Nameplate tab (from 3.3.1): Serial# ✔ Model # ✔ Producer ✔ Supplier ✔ Description ✔ Device Action tab: (from 3.3.6.4): Procurement Received ✔	
* If there is a problem with damaged or missing material, Neptune Canada should be notified.	
Technician: RICNARD RIDDELL Si	gnature: Raddly
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