APPENDIX C DATA COLLECTION WORKSHEETS

FACILITY:		
GENERAL INFORMATION:		
TOPIC	INFORMATION/DISCUSSION	
ALTERNATE NAMES (old, unofficial, etc.)		
OPERATOR (dept, command, tenant, etc.)		
COMPLIANCE OBLIGATION (mandatory or optional)		
POSITION OF DESIGNATED PERSON (if compliance is mandatory)		
WHAT FACILITY DOES (brief description)		
PHYSICAL PLANT (brief description)		
LOCATION WITHIN HOST INSTALLATION (enough information to find it on a map)		
SECURITY AT FACILITY:		
SECURITY MEASURE	DISCUSSION	
FENCING (of facility or tanks)		
GATES (of facility or tank fencing)		
SECURITY PATROLS (other than usual installation patrols)		
OTHER:		

FACILITY INFORMATION COLLECTION SHEET

UNDIKED AREA DRAINAGE:

TYPE AREA	DESCRIPTION OF HOW DRAINAGE IS CONTAINED/CONTROLLED
DRUM STORAGE	
PARKING	
OTHER:	

DRAINAGE WATER TREATMENT UNITS:

TOPIC	DISCUSSION
TYPE(S)	
FLOW BETWEEN TREATMENT UNITS (if multiple units; gravity or pumps) NUMBER OF LIFT PUMPS (if multiple units)	
FREQUENCY OF OPERATION (continuous or intermittent) INSTALLATION (permanent or temporary)	
FAIL-SAFE PROVISIONS (to prevent discharge due to equipment/operator failure)	
OTHER:	

FLOODING PROVISIONS:

TYPE AREA	DISCUSSION OF PROVISIONS
RETENTION PONDS AND BASINS	
MOBILE TANKS	
HW STORAGE AREAS	
OTHER:	

TANK DATA COLLECTION SHEET FOR ASTs, MOBIL TANKS, AND TRANSFORMERS

AREA:	TYPE OF SPCC-REGULATED TANK
Tank Site (Building #):	PARTIALLY BURIED (TOP EXPOSED) PARTIALLY BURIED (BUNKERED) AST
Installation Map Grid #:	Mobil Tank
Number of Tanks in Set	Transformer Pressure Tank Other:
Capacity (gal):	_
Material Stored:	CONDITION: UNACCEPTABLE
Tank Manufacturer:	New Excellent
Model:	Good Other:
Year Installed:	_
CURRENT USE (check all that apply) Long-term storage Temporary storage Seasonal storage Furnace Boiler Generator Emergency generator Transformer Vehicle fueling Permanently closed Other:	COLOR PAINTED None (rusting) Yellow Red Black White Beige Gray Blue Silver Other:
DIMENSIONS Diameter (D) or Circumference (C) Length (L) Height (H) Width (W)	MARKINGS FOR MATERIALS STORED: NONE WRONG INADEQUATE Acceptable Other:
CALCULATED VOLUME GAL horizontal cylinder = $(5.875 \times L \times D^2)$ vertical cylinder = $(.5953 \times H \times C^2)$ or $(5.875 \times H \times D^2)$ box = $(7.48 \times L \times W \times H)$ (volumes in gallons calculated from lengths in feet)	LEAK DETECTION Interstitial Monitoring Vapor Monitoring Groundwater Monitoring Automatic Tank Gauging Other:
CONSTRUCTION MATERIAL INCOMPATIBLE WITH CONTENTS Welded steel Riveted steel Fiberglass or fiberglass reinforced plastic Other:	SHAPE Horizontal cylinder Horizontal cylinder w/dike Horizontal cylinder w/dblwall Vertical cylinder Other:
SUPPORT (HORIZONTAL AST): Concrete saddles (unpadded) Concrete saddles (padded) Steel frame with saddles Steel frame welded to tank Steel skid with saddles Steel skid welded to tank Built-in rectangular dike	CORROSION PROTECTION None (existing buried tank) N/A (non-corroding tank) Coating Cathodic protection Other:

TANK DATA COLLECTION SHEET FOR ASTs, MOBIL TANKS, AND TRANSFORMERS

Concrete foundation (visible) Concrete foundation (not visible) Other: SECONDARY CONTAINMENT TYPE NONE INSUFFICIENT CAPACITY NOT IMPERVIOUS Built-in Rectangular dike Double-walled tank Earthen dike Gravel dike Concrete walls Cement block walls	SUPPORT SEISMIC/WIND ADEQUACY SUPPORT UNSTABLE TANK UNSTABLE ON SUPPORT Adequate Other: SECONDARY CONTAINMENT LINING None N/A (built-in containment) Polyethylene High-density polyethylene (HDPE) Neoprene Asphalt Other:
Curbing Trenching Vault Other:	
SECONDARY CONTAINMENT DIMENSIONS Diameter (D) Length (L) Height (H) Width (W) CALC VOLUME (rectangular dike = (7.48 x L x W x H) (double-walled cylinder = (5.875 x L x D²) (volume in gallons calculated from lengths in feet)	DIKE DRAINAGE MECHANISM NOT POSITIVELY CONTROLLED FLAPPER-TYPE VALVE AUTOMATICALLY ACTIVATED PUMP Manual open and close valve Manually-activated pump Plugged/capped outlet None (no outlet) Other:
DIKE DRAINAGE OUTFALL None Ground outside dike Sanitary sewer Storm sewer (to navigable waters) Storm sewer (to treatment) Other:	DIKE DRAINAGE VALVE LOCKING CAN NOT BE LOCKED UNLOCKED Locked Capped/plugged N/A (cap/plug; no valve) Other:
OVERFILL PROTECT/FAIL SAFE ENGINEERING NONE INADEQUATE NOT WORKING Float indicator Dial Gauge Clock gauge Tape gauge Auto fill limiter Auto pump cut off High-level alarm Whistler (audible vent) Gauger/pumper visual contact Gauger/pumper radio contact	OVERFILL CATCHMENT None Catch pan at AST fill port Fill port inside secondary containment Internal chamber (dike tank) Other: TANK HEATING INTERNAL SYSTEM SINGLE PASS W/DISCHARGE Internal system single pass w/treatment Closed loop External system None Other:
Manometer Computer Telepulse Other:	TANK MANIFOLDING Manifolded with tanks Not manifolded

TANK DATA COLLECTION SHEET FOR ASTs, MOBIL TANKS, AND TRANSFORMERS CONTINUED

PIPING MATERIAL Steel Fiberglass reinforced plastic Copper Fuel hose N/A (no piping) Other:	PIPING EXPOSURE UNNECESSARILY UNDERGROUND All aboveground As aboveground as practical None (no piping) Other:
PIPING SUPPORT DESIGN ALLOWS ABRASION/CORROSION Minimizes abrasion/corrosion All within tank corrosion Special concrete trench N/A (no piping) Other:	PIPING CORROSION PROTECTION None (existing buried pipe) N/A (no buried piping) N/A (non-corroding buried pipe) Coating Wrapping Cathodic protection Other:
PIPING PROTECTION FROM VEHICLES NONE Posts Tank secondary containment Warning signs Verbal warnings to drivers N/A (no piping) Other:	PIPING CONTAINMENT None Double-walled pipe All within tank containment Special concrete trench N/A (no piping) Other:
VALVES-TO-SURFACE SECURITY INADEQUATELY PROTECTED All locked All capped/plugged Fenced facility N/A (no such valves) Other:	PUMP STARTER CONTROL SECURITY INADEQUATELY PROTECTED N/A (consuming equipment draws fuel) Locked whenever "off" Unlocked, but valve locked In fenced facility Other:
FIRE PROTECTION SYSTEM (tank) NOT COMMENSURATE WITH TANK None Automatic AFFF Manual AFFF Other:	LIGHTING NOT COMMENSURATE WITH FACILITY None Light at tank General area lighting nearby Other:
PROBABILITY OF REACHING NAVIGABLE WATERS (ignoring secondary containment) Negligible (terrain retains) Low Medium High Very high (adjacent to navigable waters) Other:	POTENTIAL FAILURES (Fill in flow direction for each failure type) Overfill Rupture Leak Fill hose spill Other:

INTEGRITY TEST SCHEDULE INSPECTION SCHEDULE COMMENT ON ANY BOLD/CAPITALIZED ITEMS CHECKED COMMENT: COMMENT: COMMENT:

TANK DATA COLLECTION SHEET FOR USTs AND OIL WATER SEPARATORS

AREA:	TYPE OF SPCC-REGULATED TANK
Tank Site (Building #):	PARTIALLY BURIED (TOP EXPOSED) PARTIALLY BURIED (BUNKERED) UST (field constructed)
Installation Map Grid #:	UST (consumer heating oil)
Number of Tanks in Set	UST (aircraft hydrant system) UST (under 110 gallons) Pressure
Capacity (gal):	Other:
Material Stored:	
Tank Manufacturer:	
Model:	
Year Installed:	
CURRENT USE (check all that apply) Long-term storage Temporary storage Seasonal storage Furnace Boiler Generator Emergency generator Steam plant Vehicle fueling Permanently closed Other:	CONDITION: UNACCEPTABLE New Excellent Good Other:
CONSTRUCTION MATERIAL INCOMPATIBLE WITH CONTENTS Welded steel Riveted steel Fiberglass or fiberglass reinforced plastic Other:	MARKINGS FOR MATERIALS STORED: NONE WRONG INADEQUATE Acceptable Other:
NONE INSUFFICIENT CAPACITY NOT IMPERVIOUS Built-in Rectangular dike Double-walled tank Earthen dike Gravel dike Concrete walls Cement block walls Curbing Trenching Vault Other:	SECONDARY CONTAINMENT LINING None N/A (built-in containment) Polyethylene High-density polyethylene (HDPE) Neoprene Asphalt Other:
CORROSION PROTECTION NONE (NEW METALLIC UST) NONE (ANY METALLIC PBST) None (existing UST) Sacrificial anode Impressed current Exterior coating Other:	LEAK DETECTION Interstitial Monitoring Vapor Monitoring Groundwater Monitoring Automatic Tank Gauging Other:

TANK DATA COLLECTION SHEET FOR USTs AND OIL WATER SEPARATORS CONTINUED

O <u>VER</u> FILL PROTECT/FAIL SAFE ENGINEERING	OV <u>ERF</u> ILL CATCHMENT
NONE	None
INADEQUATE	Catch pan at fill port
NOT WORKING	Fill port inside secondary containment
Float indicator	Internal chamber (dike tank)
Dial Gauge	Other:
Clock gauge	
Tape gauge	TANK HEATING
Auto fill limiter	INTERNAL SYSTEM SINGLE PASS W/DISCHARGE
Auto pump cut off	Internal system single pass w/treatment
High-level alarm	Closed loop
Whistler (audible vent)	External system
Gauger/pumper visual contact	None
Gauger/pumper radio contact	Other:
Manometer	
	TANK MANIFOLDING
Computer	
Telepulse	Manifolded with tanks
Other:	Not manifolded
PIPING MATERIAL	PIPING EXPOSURE
Steel	UNNECESSARILY UNDERGROUND
Fiberglass reinforced plastic	All aboveground
Copper	As aboveground as practical
Fuel hose	None (no piping)
N/A (no piping)	Other:
Other:	
PIPING SUPPORT DESIGN ALLOWS ABRASION/CORROSION Minimizes abrasion/corrosion All within tank corrosion Special concrete trench N/A (no piping) Other:	PIPING CORROSION PROTECTION None (no buried piping) None (existing buried pipe) N/A (non-corroding buried pipe) N/A (no piping) Coating Wrapping Cathodic protection Other:
PIPING PROTECTION FROM VEHICLES	PIPING CONTAINMENT
NONE	None
Posts	Double-walled pipe
Tank secondary containment	All within tank containment
Away from road	Special concrete trench
Warning signs	N/A (no piping)
Verbal warnings to drivers	Other:
N/A (no piping)	
Other:	
VALVES-TO-SURFACE SECURITY	PUMP STARTER CONTROL SECURITY
INADEQUATELY PROTECTED	INADEQUATELY PROTECTED
All locked	N/A (consuming equipment draws fuel)
All capped/plugged	Locked whenever "off"
Fenced facility	Unlocked, but valve locked
N/A (no such valves)	In fenced facility
Other:	Inaccessible to unauthorized persons
Outon.	Other:

TANK DATA COLLECTION SHEET FOR USTs AND OIL WATER SEPARATORS CONTINUED

LIGHTING	
NOT COMMENSURATE WITH FACILITY None Light at tank General area lighting nearby Distant general area lighting Other:	
PROBABILITY OF REACHING NAVIGABLE WATERS (ignoring secondary containment) Negligible (terrain retains) Low Medium High Very high (adjacent to navigable waters) Other:	POTENTIAL FAILURES (Fill in flow direction for each failure type) Overfill
INTEGRITY TEST	MATERIAL SUPPLIER INFORMATION
	Supplier:
	Truck pumping rate (gpm):
	Piping delivery rate (gpm):
COMMENT ON ANY BOI	LD/CAPITALIZED ITEMS CHECKED
COMMENT:	
COMMENT:	
COMMENT:	

DATA COLLECTION SHEET FOR TANKER TRUCK PARKING SITES AREA: Site (Building #): Installation Map Grid #: Material Transported: Number of Parking Spaces Capacity of largest single truck compartment (gal): SECONDARY CONTAINMENT TYPE SECONDARY CONTAINMENT LINING None None Insufficient capacity N/A (built-in containment) Not impervious Polyethylene Earthen dike High-density polyethylene (HDPE) Gravel dike Neoprene Concrete walls Asphalt Cement block walls Other: Curbing Trenching Other: SECONDARY CONTAINMENT DIMENSIONS DIKE DRAINAGE MECHANISM Diameter (D) **NOT POSITIVELY CONTROLLED FLAPPER-TYPE VALVE** Length (L) Height (H) **AUTOMATICALLY ACTIVATED PUMP** Width (W) Manual open and close valve Manually-activated pump CALC VOLUME Plugged/capped outlet GAL (rectangular dike = $(7.48 \times L \times W \times H)$ None (no outlet) (double-walled cylinder = $(5.875 \times L \times D^2)$ Other: (volume in gallons calculated from lengths in feet) DIKE DRAINAGE OUTFALL DIKE DRAINAGE VALVE LOCKING **CAN NOT BE LOCKED** None UNLOCKED Ground outside dike Sanitary sewer Locked Storm sewer (to navigable waters) Capped/plugged Storm sewer (to treatment) N/A (cap/plug; no valve) Other: _ Other: _ STORMWATER RUN-ON CONTROLS STORMWATER RUN-OFF CONTROLS None None Dikes Dikes **Trenches** Trenches Treatment unit: Other: _ Other: _ PROBABILITY OF REACHING NAVIGABLE WATERS POTENTIAL FAILURES (ignoring secondary containment) (Fill in flow direction for each failure type) Negligible (terrain retains) Leak Low Rupture _____ Other: __ Medium High Very high (adjacent to navigable waters) Other: COMMENT ON ANY BOLD/CAPITALIZED ITEMS CHECKED COMMENT:

DATA COLLECTION SHEET FOR TANKER TRUCK LOADING/UNLOADING SITES

AREA:	CURRENT USE (check all that apply) Daily use	
Tank Site (Building #):	Intermittent use Seasonal use	
Installation Map Grid #:	Tank filling Tanker truck filling	
Number of Racks in Set	Vehicle fueling Permanently closed	
Capacity of largest single truck compartment (gal):	Other:	
Material Transferred:		
Year Installed:		
Meets DOT Requirements:		
SECURITY/INTERLOCKED DEVICES None Interlocked warning lights Physical barriers Signs Other:		
NONE INSUFFICIENT CAPACITY NOT IMPERVIOUS Built-in Rectangular dike Double-walled tank Earthen dike Gravel dike Concrete walls Cement block walls Curbing Trenching Vault Other:	SECONDARY CONTAINMENT LINING None N/A (built-in containment) Polyethylene High-density polyethylene (HDPE) Neoprene Asphalt Other:	
SECONDARY CONTAINMENT DIMENSIONS Diameter (D) Length (L) Height (H) Width (W) CALC VOLUME (rectangular dike = (7.48 x L x W x H) (double-walled cylinder = (5.875 x L x D²) (volume in gallons calculated from lengths in feet)	DIKE DRAINAGE MECHANISM NOT POSITIVELY CONTROLLED FLAPPER-TYPE VALVE AUTOMATICALLY ACTIVATED PUMP Manual open and close valve Manually-activated pump Plugged/capped outlet None (no outlet) Other:	
DIKE DRAINAGE OUTFALL None Ground outside dike Sanitary sewer Storm sewer (to navigable waters) Storm sewer (to treatment) Other:	DIKE DRAINAGE VALVE LOCKING CAN NOT BE LOCKED UNLOCKED Locked Capped/plugged N/A (cap/plug; no valve) Other:	

DATA COLLECTION SHEET FOR TANKER TRUCK LOADING/UNLOADING SITES CONTINUED

PROBABILITY OF REACHING NAVIGABLE WATERS (ignoring secondary containment) Negligible (terrain retains) Low Medium High Very high (adjacent to navigable waters) Other:	POTENTIAL FAILURES (Fill in flow direction for each failure type) Overfill Rupture Leak Fill hose spill Other:
INSPECTION - LOWER MOST DRAINS AND OUTLETS None Written Procedure Form Used Other:	
COMMENT ON ANY BOLD/CA	PITALIZED ITEMS CHECKED
COMMENT:	
COMMENT:	
COMMENT:	

DATA COLLECTION SHEET FOR HAZARDOUS WASTE/HAZARDOUS SUBSTANCE STORAGE SITES

AREA: Building #: Installation Map Grid #:			HW 90 day s HW RCRA p HS storage a	umulation area torage area ermitted storage/tre	
NUMBER AND TYPES OF STORMS: Drums: Flammable Storage L Pallets: Bays: Walk in lockers: Other:	ockers:		Outside/und	ng osed to elements	_
TYPES OF STORAGE UNITS Drums Flammable Storage Lockers Pallets Bays Walk in lockers Other:	# OF UNITS	DIMENSIONS LxWxH (ft)	CONSTRUCTION MATERIAL	CORROSION PROTECTION	CONDITION
PROTECTION FROM VEHIC None Posts Fenced Area Secured Area In Building Other: TYPES OF HAZAI POLs Paints Lube oils Hydraulic fluids Solvents	RDOUS SUE	BSTANCES lew Usee lew Usee lew Usee lew Usee lew Usee lew Usee	QUANTITIE	ES M/	 ARKINGS
Batteries Used oil Other: Other: Other: Other: Other: Other:	N N N N N	lew Used Used Used Used Used Used Used Used		ATION	
SEPARATION OF INCOMPA Yes No N/A SUPPORT: Wood pallets Plastic pallets None Other:		EKIALS	ADEQUATE VENTILA Yes No N/A SUPPORT SEISMIC/ UNSTABLE Secured/And Adequate Other:	WIND ADEQUACY	

TANK DATA COLLECTION SHEET FOR HAZARDOUS WASTE/HAZARDOUS SUBSTANCE STORAGE SITES CONTINUED

SECONDARY CONTAINMENT TYPE	SECONDARY CONTAINMENT LINING				
NONE INSUFFICIENT CAPACITY	None N/A (built-in containment)				
NOT IMPERVIOUS	Polyethylene				
Concrete berm	High-density polyethylene (HDPE)				
Asphalt berm	Neoprene				
Bottom of locker	Asphalt				
Containment pallet	Other:				
Other:					
SECONDARY CONTAINMENT DIMENSIONS Diameter (D)	DIKE DRAINAGE MECHANISM NOT POSITIVELY CONTROLLED				
Length (L)	FLAPPER-TYPE VALVE				
Height (H) Width (W)	Manual open and close valve				
vvidii (vv)	Manually-activated pump				
CALC VOLUME GAL	Plugged/capped outlet				
(rectangular dike = (7.48 x L x W x H)	None (no outlet)				
(double-walled cylinder = $(5.875 \times L \times D^2)$	Other:				
(volume in gallons calculated from lengths in feet)					
DIKE DRAINAGE OUTFALL	DIKE DRAINAGE VALVE LOCKING				
None	CAN NOT BE LOCKED				
Ground outside dike	UNLOCKED				
Sanitary sewer	Locked				
Storm sewer (to navigable waters)	Capped/plugged				
Storm sewer (to treatment) Other:	N/A (cap/plug; no valve) Other:				
Other.	Other.				
TRANSFER PROCEDURE	PROXIMITY TO DRAINS/SOIL(ft)				
Truck					
Forklift	INSPECTION SCHEDULE				
Cart					
Hand Pipeline					
Other:					
SECURITY	SAFETY EQUIPMENT				
Lockable Fenced	Eye wash Shower				
Lights inside	Spill Kit				
Lights adjacent	MSDS available				
General area lighting					
Automatic fire sprinklers					
Fire extinguishers					
Fire hose					
PROBABILITY OF REACHING NAVIGABLE WATERS	POTENTIAL FAILURES				
(ignoring secondary containment)	(Fill in flow direction for each failure type)				
Negligible (terrain retains)	Overfill				
Low	Rupture				
Medium	Leak				
High	Fill hose spill				
Very high (adjacent to navigable waters)	Other:				
Other:					
COMMENT ON ANY BOLD/CAPITALIZED ITEMS CHECKED					
COMMENT:	COMMENT:				

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DATA COLLECTION SHEET FOR PIPELINES				
AREA: Site (Building #): Installation Map Grid #: Pipeline ID:	CONDITION: UNACCEPTABLE New Excellent Good Other:			
Number of Pipelines in Set				
Contents:				
Year Installed:				
Delivery Rate (gpm):				
CURRENT USE (check all that apply) Continuous/daily use: Intermittent use Seasonal use Pressure Suction Gravity Permanently closed Other:	COLOR PAINTED None (rusting) Black White Beige Gray Blue Silver Other:			
DIMENSIONS Diameter (D) Length (L)	MARKINGS FOR MATERIALS TRANSFERED: NONE WRONG INADEQUATE Acceptable Other:			
PIPING MATERIAL Steel Fiberglass reinforced plastic Fuel hose N/A (no piping) Other:	PIPING EXPOSURE UNNECESSARILY UNDERGROUND All aboveground As aboveground as practical None (no piping) Other:			
PIPING SUPPORT DESIGN ALLOWS ABRASION/CORROSION Minimizes abrasion/corrosion All within tank corrosion Special concrete trench N/A (no piping) Other: SUPPORT SEISMIC/WIND ADEQUACY	PIPING CORROSION PROTECTION NONE (existing buried metal pipe) N/A (no buried piping) N/A (non-corroding buried pipe) Coating Cathodic protection: Other: LEAK DETECTION			
SUPPORT UNSTABLE PIPELINE UNSTABLE ON SUPPORT Adequate Other:	Interstitial Monitoring Vapor Monitoring Groundwater Monitoring Automatic Tank Gauging Other:			
PIPING PROTECTION FROM VEHICLES NONE Posts Tank secondary containment	PUMP STARTER CONTROL SECURITY INADEQUATELY PROTECTED N/A (consuming equipment draws fuel) Locked whenever "off"			

DATA COLLECTION SHEET FOR PIPELINES CONTINUED Warning signs Unlocked, but valve locked Verbal warnings to drivers In fenced facility N/A (no piping) Other: Other: SECONDARY CONTAINMENT TYPE SECONDARY CONTAINMENT LINING NONE None **INSUFFICIENT CAPACITY** N/A (built-in containment) **NOT IMPERVIOUS** Polyethylene Double-walled pipe High-density polyethylene (HDPE) Special concrete trench Neoprene Earthen dike Asphalt Gravel dike Other: Concrete walls Cement block walls Curbing Trenching Other: SECONDARY CONTAINMENT DIMENSIONS DIKE DRAINAGE MECHANISM Diameter (D) **NOT POSITIVELY CONTROLLED** Length (L) **FLAPPER-TYPE VALVE** Height (H) **AUTOMATICALLY ACTIVATED PUMP** Width (W) Manual open and close valve Manually-activated pump CALC VOLUME GAL Plugged/capped outlet (rectangular dike = (7.48 x L x W x H) None (no outlet) (double-walled cylinder = $(5.875 \times L \times D^2)$ Other: _ (volume in gallons calculated from lengths in feet) DIKE DRAINAGE OUTFALL DIKE DRAINAGE VALVE LOCKING None **CAN NOT BE LOCKED** Ground outside dike UNLOCKED Sanitary sewer Locked Storm sewer (to navigable waters) Capped/plugged Storm sewer (to treatment) N/A (cap/plug; no valve) Other: Other: PROBABILITY OF REACHING NAVIGABLE WATERS POTENTIAL FAILURES (ignoring secondary containment) (Fill in flow direction for each failure type) Negligible (terrain retains) Leak Low Rupture ___ Medium Other: _ High Very high (adjacent to navigable waters) Other: INTEGRITY TEST SCHEDULE INSPECTION SCHEDULE COMMENT ON ANY BOLD/CAPITALIZED ITEMS CHECKED COMMENT: