INITIAL INCIDENT INFORMATION		INCIDENT NAME		Information as of:	
INTIAL INGIDENT IN				Date	Time
NAME OF PERSON REPORTING THE INCIDENT					
Call-Back Number(s) of person reporting the incident:					
VESSEL/FACILITY INFORMATION AND POINTS OF CONTACT					
Vessel / Facility Name: Number of people onboard/on site:					
Location:					
Type of Vessel / Facility:					
Contact / Agent: Phone:					
Wyner: Phone:					
Operator / Charterer: Phone:					
VESSEL SPECIFIC INFORMATION					
Last Port of Call:		Destination:		Flag:	
Particulars: Length:	Ft. Tonnage (Gross/Net/DV	VT):	Draft Fwd:	Aft:	Year Built:
Type of Hull: Single	Double Double-Bottom	Double-Sided	d d		
Hull Material:					
Type of Propulsion: Diese	el Steam Gas Turbine	Nuclear	Other		
Petroleum Products or Crude	Oil Yes No				
Type of Cargo: Total Number of Tanks on Vessel:					
Total Quantity:	Barrels x 42=	Gallons	Tota	Capacity:	Barrels
Type of Fuel:			Quai	ntity on Board:	Barrels
	INC	IDENT INFORI	MATION		
Location:		L	at/Long:		
Type of Casualty: Grounding Collision Allision Explosion Other					
Number of Tanks Impacted: Total Capacity of Affected Tanks:					
Material(s) Spilled: Viscosity:					
Estimated Quantity Spilled: ( Gallons / Barrels) Classification: Minor Medium Major					
Source Secured?: Yes No If Not, Estimated Spill Rate: Barrels Gallons / Hour					
Notes:					
		INCIDENT STA	ATUS		
Injuries/Casualties:					SAR Underway
Vessel Status: ☐ Sunk ☐ Aground ☐ Dead in Water Set and Drift:					
Anchored Berthed Under Tow Estimated Time to Dock / Anchor:					
Enroute to Anchorage / Berth Under Own Power Estimated Time of Arrival:					
Holed: Above Waterline Below Waterline At Waterline Approximate Size of Hole:					
Fire: Extinguished Burning Assistance Enroute Assistance On-Scene					
Flooding: Dewatering Lightering Assistance Enroute Assistance On-Scene					
List: Port Starboard Degrees: Trim: Bow Stern Degrees:					
	ENVIRO	NMENTAL INF	FORMATION		
Wind Speed: Knots	Wind Direction:	Air Temper	ature: F°	Water Tempe	rature: F°
Wave Height: Feet	Wave Direction:	Conditions:	Conditions:		k Flood Ebb
Current: Knots	Current Direction:				e at: Hours
Swell Height: Feet	Swell Direction:			Low Tide	at: Hours
Prepared By:	Date / Time Prepared				
i ropaleu by.	Date / Time Frepareu		June 2000	INITIAL INICIDE	NT INFORMATION
			23110 2000		INT IN CITIVIATION

## INITIAL NOTIFICTION INCIDENT INFORMATION

**Purpose**. The Incident Information form provides the Incident Commander (and the Command and General Staff assuming command of the incident) with basic information regarding the incident situation and conditions.

**Preparation**. The initial Incident Information form is prepared by the responder receiving the first call reporting the incident. Subsequent updates to the form would be made by the Situation Unit.

**Distribution**. The initial form will be given to the Incident Commander. When updated, the Planning Section Chief will duplicate the Incident Information form and post a copy at the Situation Display in the Command Post. Single copies may then be distributed to the Command Staff, Section Chiefs, and Joint Information Bureau. All completed original forms MUST be given to the Documentation Unit.

Item Title Instructions

All items Enter information appropriate for all relevant items.