

## SAFETY, HEALTH, ENVIRONMENT AND QUALITY MANAGEMENT SYSTEM

## PORT OF CALL HISTORY

## REPORTING FORMS MANUAL

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## Port Feedback

Ship Name	IVS SPARROWHAWK
Port	PORT ARTHUR USA
Terminal & Berth No.	OXBOW CALCINING DOCK

Port Details	
Anchorage approach  Min. depth at anchorage/Channel	The approach is from the 5 by dredged channels through Sabine
	Pass and entry is made from the Port Atthur Canal vessers more
	than 9.0m draught, holding ground sand
Pilot performance/Tugs condition	Pilot is good and tugs are adequate
Other information	Taylor's Bayou and the Port Arthur Shin Canal, 27km above the

Berth Details	
Berth Type	Break bulk Anode and industrial grade calcine, petcoke
Minimum depth at Berth/approach/UKC concern	12.1m
Mooring arrangement	2+2+2 fwd and aft
Berth Restrictions	Ships shifting, due to fix loader
Berth condition/fendering etc	Berth has adequate fenders.
Other information (fendering etc)	

Cargo Operation		
Manifold connections	N/A	
Terminal courtsey/co-operation	Good and approachable.	
Safety standard	Safety standards are in place.	
Other information (booster pumps etc)	N/A	

Additional information	
Authorities(Custom/immig./health)	Professional and courteous.
Security (Stowaways/theft threats)	ISPS compliant port.
Spares/Stores/FW supply	No ships store receive
Crew change/Shore leave	Shore leave permited only the crew that they have a U.S. visa
General comments	Good sheltered port.
Recommendations	

Master's Name / Date: 03 June 2018	Capt. Constancio M. Lavilla jr.