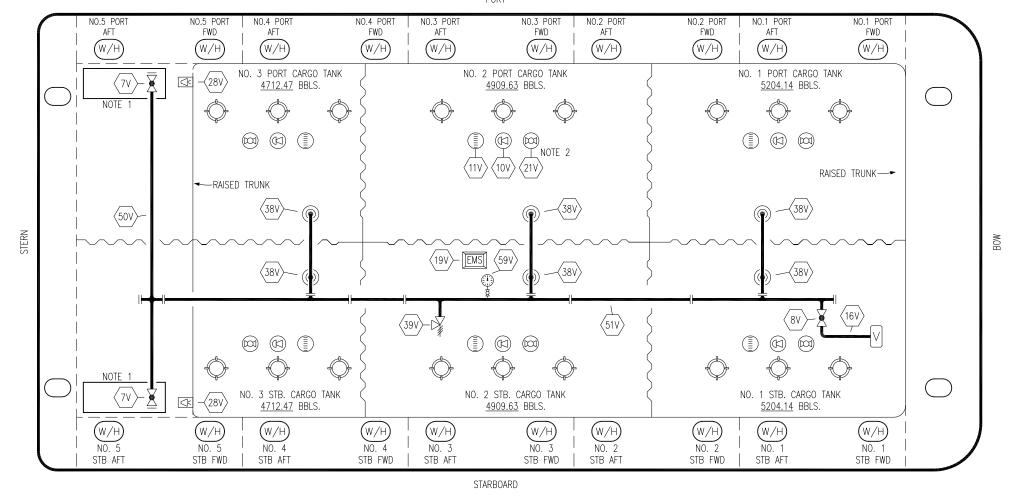


$\langle 10 \rangle$	CARGO TANK VALVE	<13C>	CARGO PIPING BLOCK VALVE									
(2C)	LOAD VALVE	\(\begin{aligned} 190 \right\)	CARGO HEADER									
\(\sqrt{3C}\)	MASTER SUCTION VALVE	(30C)	CARGO PIPELINE									
4C	DISCHARGE VALVE	√31C >	BYPASS VALVE	NOTI	: CONTAINN	MENT F	P/S					
(5C)	HEADER VALVE	⟨36C⟩	PRESSURE GAUGE						VIDDV	INILAND	MADINE	Kirby
⟨6C⟩	SALVAGE VALVE	⟨37C⟩	CARGO DROP	$\vdash$						INLAND	MARINE	
\(\)8C\\	RELIEF VALVE		ABOVE DECK PIPING							CAR	GO	·
(9C)	CHECK VALVE		BELOW DECK PIPING						_			
- <del></del>				$\vdash$					PIP	ING FLOV	V DIAGRAI	VI
				0	06/15/20	MRV	DDA RJ	ISSUED FOR APPROVAL	SCALE: NONE	E RARA	11 3047	REV.
				REV.	DATE	BY	CHK APP	REVISION DESCRIPTION	PAGE: 1 OF	3 IVIIV	11 3047	REV.



<u>NO</u>	DESCRIPTION	<u>NO</u>	<u>DESCRIPTION</u>												
77	8" HEADER VALVE	(28V)	DOCK CONNECTION ALARM												
8V \	8" VENT STACK VALVE	38V 39V 50V 51V	8" VAPOR PENETRATION 🔘												
110	HIGH LEVEL/OVERFILL ALARM		PRESSURE/VACUUM VALVE	NOTE 2: TYPICAL RIGGING IN EACH TANK											
	1-METER GAUGE STICK														
(16V)	VAPOR VENT STACK		$\rightarrow$	8" VAPOR PIPELINE				,			ממזע	V INII	A NITO		
(19V)	EMERGENCY ENGINE SHUT DOWN			⟨59V⟩	PRESS/VAC GAUGE	$\vdash$						4 VIKR	I INL	AND	MARINE
21V	2" HERMETIC GAUGE		ABOVE DECK PIPING	H						VAPOR				V	
										PIPING FLOW DIAGRAM					
				0	06/15/20	MRV	DDA	RJ	ISSUED FOR APPROVAL	SCALE: N	ONE	R/IR/	1I 3047	REV.	
				REV.	DATE	BY	CHK	APP	REVISION DESCRIPTION	PAGE: 2	OF 3	IAIIA	11 3047	REV.	