

ENGINEERING STATISTICS FOR ARCTIC EAST SUMMER 1988

MAIN PROPULSION:

PROPELLER SHAFT REVOLUTIONS:	
PORT:	14,327,156
STARBOARD:	13,855,415
TOTAL:	28,182,571

MAIN ENGINE HOURS:	
1A MAIN DIESEL ENGINE:	1,976
2A MAIN DIESEL ENGINE:	1,905
1B MAIN DIESEL ENGINE:	1,848
2B MAIN DIESEL ENGINE:	1,702
TOTAL MAIN ENGINE HOURS:	7,431

SHIP SERVICE GENERATOR HOURS:	
1 SHIPS SERVICE DIESEL GENERATOR:	2,837
2 SHIPS SERVICE DIESEL GENERATOR:	2,207
EMERGENCY SHIPS SERVICE DIESEL GENERATOR:	74
TOTAL SHIPS SERVICE DIESEL GENERATOR HOURS:	5,118

FUEL, OIL, AND WATER USED IN GALLONS:

DIESEL FUEL USED:	667,010
JP 5 USED:	7,693
LUBE OIL USED:	4,235
POTABLE WATER USED:	811,788
FEED WATER USED:	144,167
EVAPORATOR PRODUCED:	
POTABLE WATER:	427,348
FEED WATER:	104,462
TOTAL WATER PRODUCED:	531,810

SHIP TOOK ON:

LUBE OIL	11	APRIL 1988	4,000
DIESEL FUEL	29	JUNE 1988	237,755
	18-22	AUGUST 1988 *	202,627

\* ( DELIVERY MADE BY 33 TRACTOR TRAILERS )