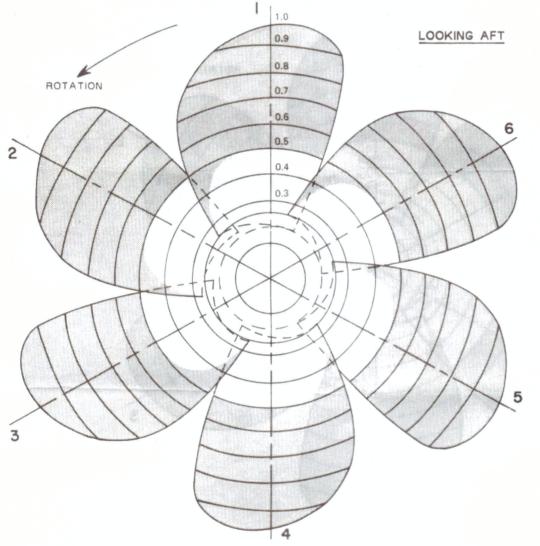
VESSEL	1	DATE		MISSING PIECE	BENT AREA (SHOW DIRECTION	
CLASSIFICATION				SMALL PITTING	M CRACK	
MATERIAL	,			HEAVY		
DIAMETER	LAST INSPECTION DATE			APPROXIMATE DIMENSIONS OF DAMA	· ·	
NO. OF BLADES (ADAPT SKETCH BELOW TO SUIT)			ATE	ROUGHNESS OF ERODED AREAS IN MICRONS, USING RUBERT COMPARATOR.		
INSPECTION SOCIETY STAMP OR KEYWAY			INDIC			
AND				% OF AREA FOULED AND APPROXIM	ATE THICKNESS	
INSPECTED BY (SIGNATURE)	9 8		,			



ALL FOULING TO BE REMOVED BEFORE ROUGHNESS READINGS OBSERVED.

USE SAME LETTERS AS ON RUBERTS COMPARATOR TO SHOW ROUGHNESS. AN AVERAGE OF 10 READINGS FOR EACH SIDE OF BLADE RECOMMENDED.

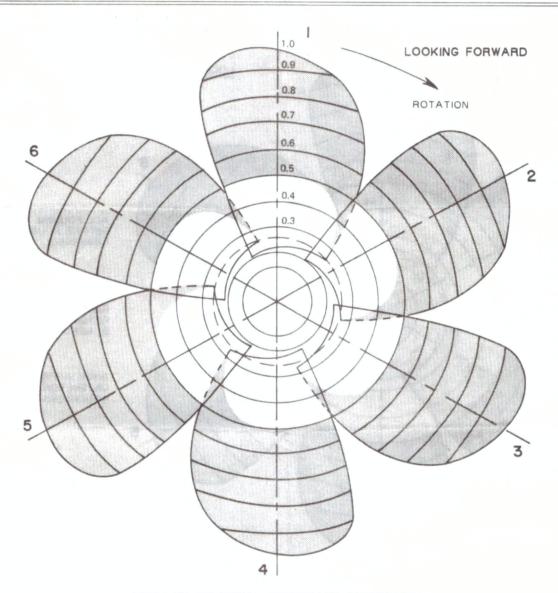
SHOW APPROXIMATE LOCATION ON SKETCH (X) WHERE EACH ROUGHNESS READING OBSERVED.

RESULTS OF INITIAL PROPELLER INSPECTION

BLADE N	JMBER	1	2	3	4	5	6
MAXIMUM	SHADED	-					
ROUGHNESS	UNSHADED	Ú.	a				
AVERAGE ROUGHNESS	SHADED		J				
	UNSHADED						

EXPLANATION OF WORK UNDERTAKEN TO IMPROVE BLADE SMOOTHNESS

MAN HOURS EXPENDED	GRIT SIZE USED	FINAL SMOOTHNESS		
		SHADED	UNSHADED	
OMMENTS AND RECOMMENDED FUTURE WORK				



RESULTS OF INITIAL PROPELLER INSPECTION

						T	
BLADE NU	JMBER	1	2	3	4	5	6
MAXIMUM ROUGHNESS	SHADED	-,					
	UNSHADED		á				
AVERAGE ROUGHNESS	SHADED		Ţ.				
	UNSHADED						