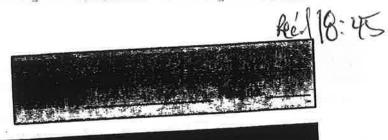


TEST FO

also for requests for redress and reopening



2/	also for requests for redress and re-	
Fil	II in and check as appropriate	STERMON VIC. Date 913 Race no. 2 Request for redress by boat or race committee Request for redress by protest committee
1.	EVENT BBS Organizing authority	Progress for redress by boat or race committee
•	TUDE OF HEAKING	Request for redress by boat of the Request for redress by protest committee Consideration of redress by protest committee To reopen hearing
	Protest by boat against boat	Request by boat or race continues to the state of the sta
	Protest by race committee against boat Protest by race committee against boat	Consideration of reopering by Pro-
	Protest by protest committee against boat BOAT PROTESTING, OR REQUESTING REDRI	ESS OR REOPENING
3.	BOAT PROTESTING, Sail no. 370	Boar's name CKCCAptto pacitio
	Class Tel.	413-477 1277 2
	BOAT(S) PROTESTED OR BEING CONSIDERE	ED FOR REDRESS
4.	BOAT(S) PROTESTED OR BEING CONSIDERE Class Sail no	e 2. OCS to competition 2 boats to lewy of work Witness(es) Advanced ocs to av boat the protestee of your intention to protest? was incorrect boat Sail Number.
_	INCIDENT Start 570 Place	. 2. OCS to competitor. 2009s to the are book
5.	Time and place of incident STRIT 3 40 1500	Witness(es) Advanda OCS 1000
	Rule(s) alleged to have been broken	the protestee of your intention to protest? WAS in carrect book word(s) used Cail with her
6.	INFORMING PROTESTEE How did you intom	the protestee of your intention to protest? Was (Mord See See See See See See See See See Se
	By hailing When?	
	☐ By halling When? ☐ By displaying a red flag When? ☐ By informing her in some other way Give detail	le l
	By informing her in some other way	Diagram: one square = one hull length Show position of boats, wind and current direction, marks.
7.	DESCRIPTION OF INCIDENT	Show position of boats, will dark some
	(use another sheet if necessary)	$K \times V \times V \times A$
		$7 \times \times \times \times \wedge \wedge$
		$ \times$ \times \times \times \times
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		$\neg \lor \lor \lor \lor \land \land$
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		$-$ K \times \wedge \wedge \wedge \wedge \wedge
		$-1 \times \times \times \times \times \wedge \wedge \wedge$
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