## United States Patent [19]

## Moore

[11] Des. 243,589 [45] \*\* Mar. 8, 1977

[54]	54] SONAR UNIT FOR FISHERMEN		3,747,413	7/1973	Barrett 340/3 C
[75]	Inventor:	John C. Moore, Tulsa, Okla.	D. 222,941	2/1972	Knutson D10/46
[73]	Assignee: Lowrance Electronics, Inc., Tulsa, Okla.		Primary Examiner—Nelson C. Holtje Attorney, Agent, or Firm—James R. Head		
[**]	Term:	14 Years	[57]		CLAIM
[21]	Appl. No.: 584,775 Filed: June 9, 1975		The ornamental design for a sonar unit for fishermen, substantially as shown and described.		
[22]					
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				Ĺ	DESCRIPTION
[51] [52]	Int. Cl U.S. Cl		showing my	top plan new des	view of a sonar unit for fishermen
[51] [52]	Int. Cl U.S. Cl	D10—04 D10/46 D10/46, 70, 75–78;	showing my FIG. 2 is a FIG. 3 is a	top plan new des front elev bottom p	view of a sonar unit for fishermen sign; vational view thereof; lan view thereof;
[51] [52] [58]	Int. Cl U.S. Cl Field of Se	D10—04 D10/46 earch D10/46, 70, 75–78; 340/3 R, 3 C	showing my FIG. 2 is a FIG. 3 is a FIG. 4 is a	top plan new des front elev bottom p right side	view of a sonar unit for fishermen sign; vational view thereof;



