

Accession No.: 83-34

PROCESSING RECORD
SCRIPPS INSTITUTION OF OCEANOGRAPHY ARCHIVES

Ocean Science & Engineering, Inc. Blueprints, 1966

PHYSICAL DESCRIPTION: 8 blueprints

DESCRIPTION: Accession consists of eight blueprints of the R/V Alexander Agassiz II.

OCEAN SCIENCE & ENGINEERING, INC.

Blueprints, 1966

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<u>Blueprint No.</u>	<u>Description</u>
1	Ship Plan, R/V Alexander Agassiz II, Suggested Arrangement, Deep Ocean Coring Tool Winch, September 25, 1966, Sheet 1 of 1, 490-095, Code ID. No. 21600, Scale: $\frac{1}{4}$ "=1'-0", Approvals: USCG LTR - 1496 - 1 - 10 - 67, [26"x36 $\frac{1}{4}$ "].
2	Proposed Derrick, October 12, 1966, Sheet 1 of 2, 490-098, Approvals: USCG LTR - 1496 - 1 - 10 - 67, [24"x36 $\frac{1}{4}$ "].
3	Ship Plan, Contract Guidance Drawing, Alexander Agassiz [II] Conversion, Positioning Units, November 21, 1966, Sheet 1 of 1, 690-051, Scale: $\frac{1}{2}$ "=1'-0", Approvals: USCG LTR - 1496 - 1 - 10 - 67, ABS LTR of 11-29-66, [30"x127 $\frac{1}{2}$ "].
4	Deep Coring Winch Foundation, November 14, 1966, Sheet 1 of 1, 690 - 054, Approvals: USCG LTR - 1496 - 1 - 10 - 67, [30"x72"].
5	Modifications to Hot & Cold Fresh Water & Sanitation Systems, Vents & Drains, November 23, 1966, Sheet 1 of 1, 690-055, Approvals: USCG LTR - 1496 - 1 - 10 - 67, [30"x82"].
6	Air Conditioning and Ventilation Modifications, November 23, 1966, Sheet 1 of 1, 690-050, Scale: $\frac{1}{4}$ "=1'-0", Approvals: USCG LTR. 1496-1-10-67, [30"x112 5/8"].
7	Modifications and Additives to 115V-AC, 115V-DC & 230V-DC, Electrical Systems, November 23, 1966, Sheet 1 of 1, 690-052, Approvals: USCG LTR - 1496 - 1 - 1D -67, [30"x92 3/4"].
8	Uncontaminated Salt Water Piping to Laboratories #4 & #6, November 23, 1966, Sheet 1 of 1, 690-053, Approvals: USCG LTR - 1496 - 1 - 10 - 67, [30"x91 3/4"].