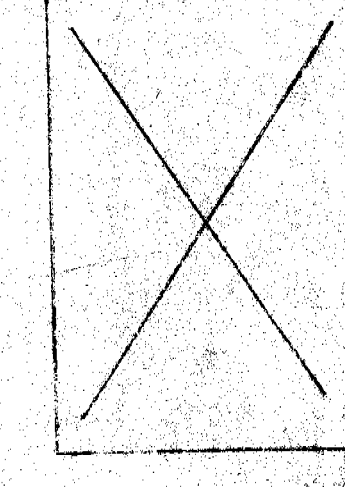
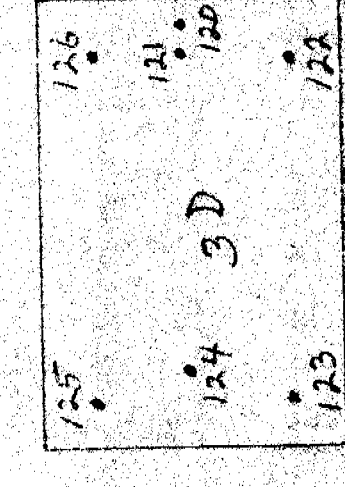
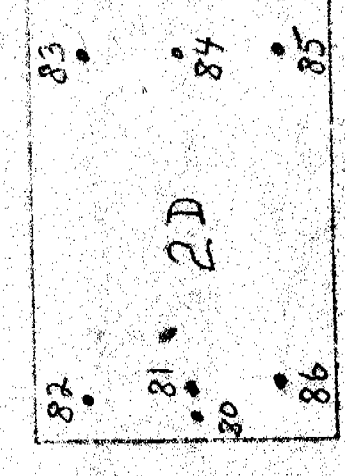
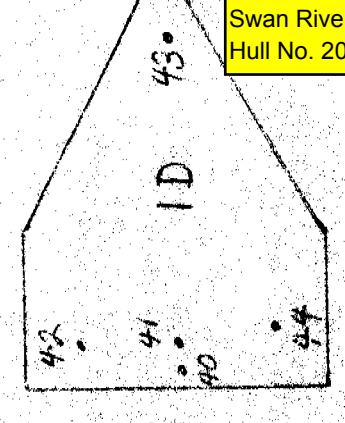
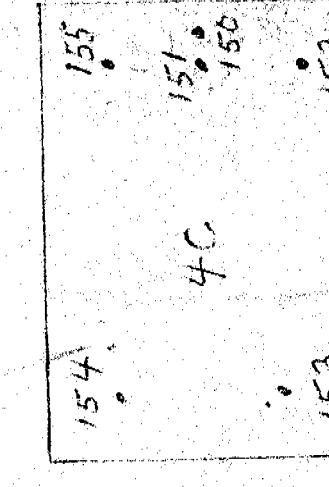
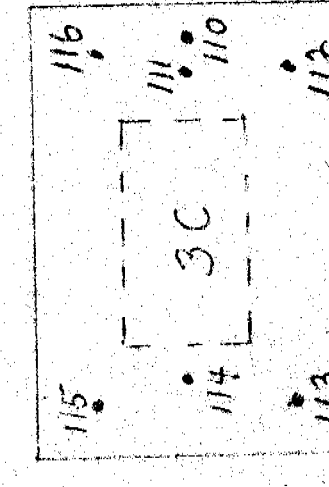
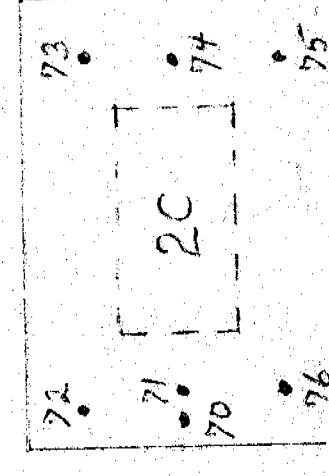
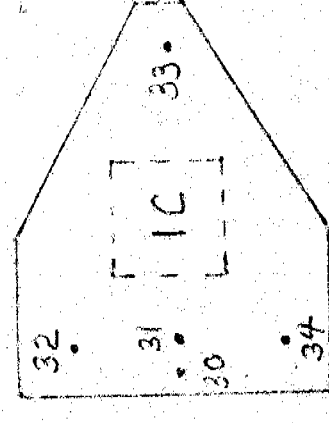
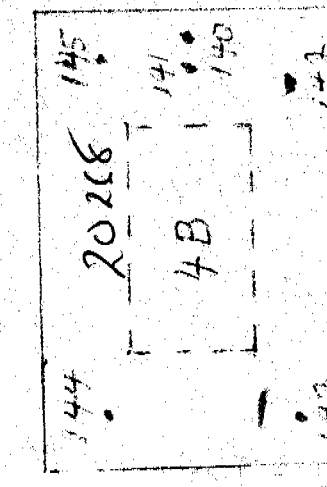
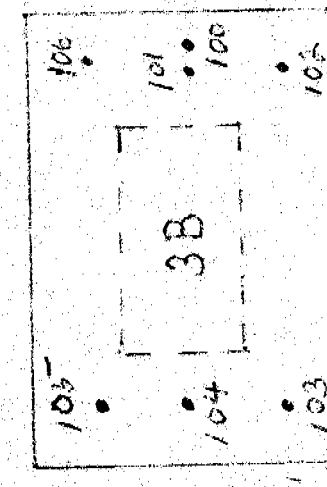
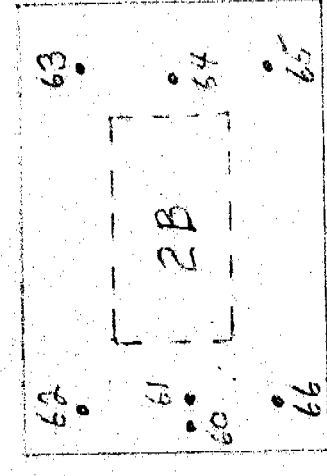
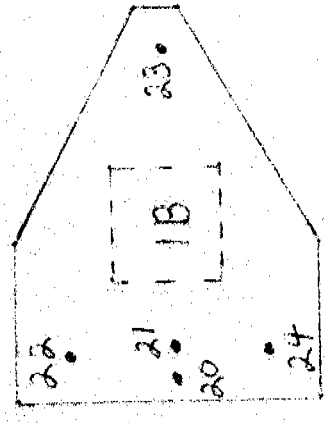
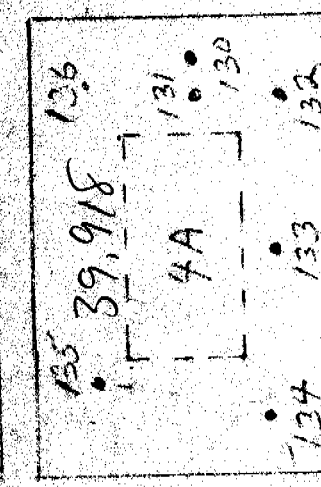
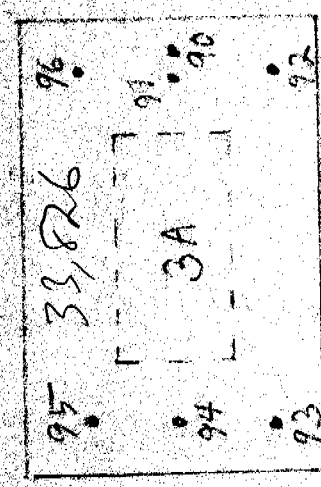
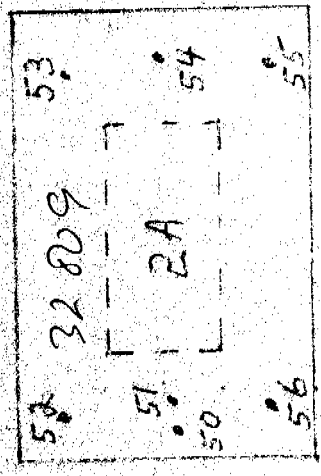
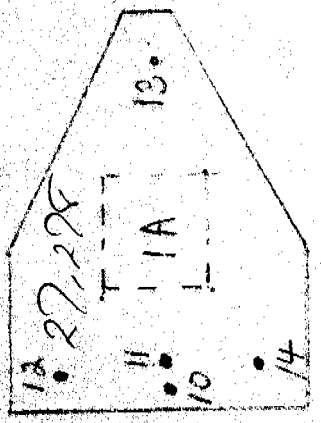


21/22 September 1972 3m

Sensor Locations

Israeli m/s Lemoncore



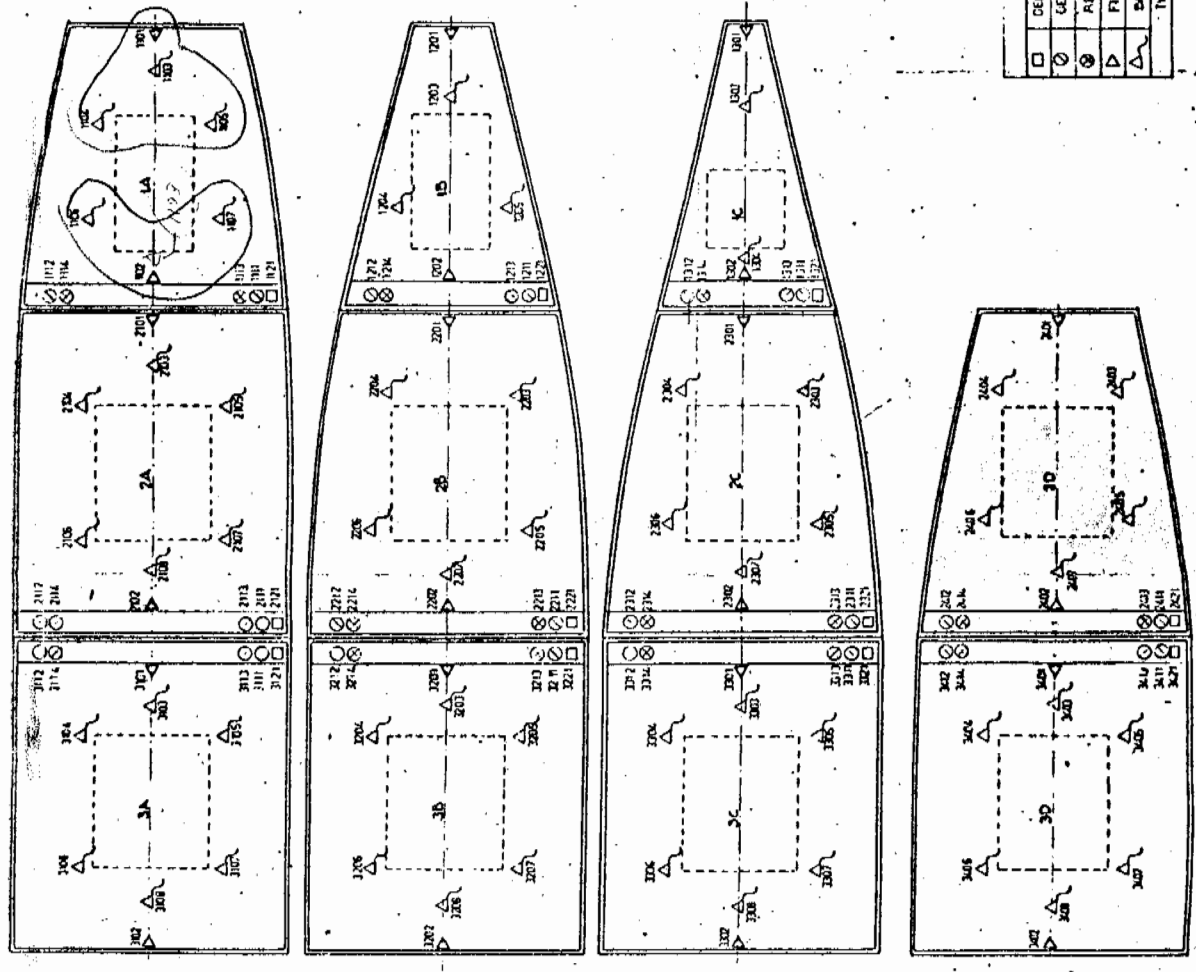
MEASUREMENT CHARACTERISTIC	POS. IN DRAINAGE SYSTEM
COCING WATER TEMP. HREF	S101, S102, S103, S104
CAS SICKEN TEMP. NUMBER	S105, S106, S107, S108, S109, S110, S111, S112, S113, S114, S115, S116, S117, S118, S119, S120
CAS LEAKAGE REF. NUMBER	S121, S122, S123, S124, S125, S126, S127, S128, S129, S130, S131, S132, S133, S134, S135, S136, S137, S138, S139, S140
TEMPERATURE TEMP. NUMBER	S141, S142, S143, S144, S145, S146, S147, S148, S149, S150, S151, S152, S153, S154, S155, S156, S157, S158, S159, S160
SEINE, MAIN TEMP. SYSTEM	S161, S162, S163, S164, S165, S166, S167, S168, S169, S170, S171, S172, S173, S174, S175, S176, S177, S178, S179, S180
SEA WATER TEMP. OUTSIDE, INSIDE, LEAKAGE, TEMP. SPARE	S181, S182, S183, S184, S185, S186, S187, S188, S189, S190, S191, S192, S193, S194, S195, S196, S197, S198, S199, S200

TEMPERATURE IS MEASURED WITH A RANGING SEA, INCH. REFR. UNIT IS DEG. C. THE FIRST FIVE (5) TEMP. POINTS (S101-S105) ARE THE SEA WAT. TEMP. POINTS. THE NEXT FIVE (5) ARE THE CAS SICKEN TEMP. POINTS. THE NEXT FIVE (5) ARE THE CAS LEAKAGE TEMP. POINTS. THE NEXT FIVE (5) ARE THE MAIN TEMP. SYSTEM POINTS. THE NEXT FIVE (5) ARE THE SEA WATER TEMP. POINTS. THE NEXT FIVE (5) ARE THE OUTSIDE, INSIDE, LEAKAGE, TEMP. POINTS. THE NEXT FIVE (5) ARE THE SPARE POINTS. SEE I.C.A.T. FOR DETAILS.

SYMBOLS	DESCRIPTION
□	DELIVERY CONTROL, UNDER, OVER, THE LOGGER
⊙	DELIVERY TEMP. SENS. IN TM
△	RETURN TEMP. SENSOR
◑	FIXED TEMP. SENSOR
◓	BASE FOR PORTABLE TEMP. SENSOR
◔	TYPE OF SENSOR



NO.	NAME	POSITION	STATUS
1			
2			
3			
4			



2011 10/11

10/11 2011