FLUID ANALYSIS - HEAT TRANSFER

Baltimore Plant
Dolan

CUSTOMER Lever Bros Co.
ADDRESS 5300 Holabird Ave. Baltimore MD 21229
CONTACT Lee Page M. C. [illegible] Designed for Supervision
FLUID SPECIALIST

REC'D	DATE RESULTS OUT	FLUID	SAMPLE POINT	VISCOSITY CP @ 100°F.	ACID NUMBER MG KOH/G	MOISTURE PPM	% HB	% IRON	REMARKS
21-67	9-12-67	FR-2	8-17-67 67-127	54.1 cs	0.40	70	—	—	DO 22056
1 '67	Phone Tx. 9-22-67 letter	FR-2	9-18-67 67-155	46.5	0.18	185	0.2	—	SP.GR @60°F 1.471
-1-68	6-23-68	FR-2	4-26-68 68-426	28.5	0.59	180			
/27/68	1/24/69	FR-2	8/7/68 68-566	54.2	1.05	210			
-11-69	5-10-69	FR-2	1-30-69 69-061	55.4	0.59	30			
-12-69	1-29-70	FR	9-12-69 69-225	65.4	0.08	180			Sample identified as FURNACE Q ?
	(Table	Sent	on 1-29-7	)					

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