

LIST OF CURRENT AND PROPOSED JOBS

<u>TSD NO.</u>	<u>TITLE, OBJECTIVE</u>	<u>SAVINGS BENEFITS</u>	<u>CAPITAL</u>	<u>TSD TIME TO COMPLETION MAN-MONTHS</u>	<u>EDC</u>	<u>TECHNICAL SUCCESS FACTOR</u>	<u>STATUS, COMMENTS</u>
3198	Aroclor: Improve Electrical Grade Quality	Protect Market Position	?	6	1/66 (Eval.)	100%	
3229	Aroclor: Install 3" coil in No. 2 still furnace	Increase still capacity coil to be compatible with new low maintenance still pump	None	1/4	10/65	50%	Presently having maintenance problems with new external still pump
3287	Aroclor: Improve loading and blending facilities	Capacity increase needed to meet sales, Possible work force reduction	\$25 - \$30,000	2	6/66	90%	Storage for Pyranols needed to realize full capacity increase
3362	Aroclor: Increase Capacity (to minimum of 2.5M#/month)	Meet sales in first half of 1965	None	1/2	10/65	100%	Capacity of Dept. 248 is 3.0M#/mo. if sales are available.
M5007	Aroclor: Provide high speed drumming facilities	\$10,000 savings from labor reduction	?		3/67	80%	Work is being done by TSD Mechanical Group
	Aroclor: Provide storage for 1254 PPO, 1260 PPO and TCB	Increase capacity to meet sales, flexibility	\$105,000	4	1/67	90%	Capacity increase from 3287 cannot be realized without this job.
M5034	Aroclor: Provide roof above truck loading dock	Prevent shipment delays; save \$1,200/yr demurrage	?	1/4		50%	
3441	Aroclor: Provide level measurement for #1 and #2 still receivers	Improve operations- No definite savings	\$3,400	1/4	1/66	50%	
	Aroclor: Provide exhaust fan for Drumming Area	Safety - Fume inhalation					

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	Pyranols: Investigate high power factor problems	Needed to meet the industries future requirement					
3494	Aroclor: Increase safety of still bottoms dropping operation	Safety		1/2	1/66	90%	
2875	Pyranols: Determine suitable material for shipment of Transformer Blends	\$10-\$20,000/year customer reimbursement		1/3	10/66	90%	TSD Materials Section presently working on.

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