

ENGINEERING EPA COMPLIANCE
 PROJECT: MORGAN LEWIS & CLARK
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ESC No.	Tree Size	Tree Age	Tree Species	DATE	ORDER OF MAGNITUDE \$	FINAL APPROVAL	APPROVAL DATE	%	MAINTENANCE ST COST	SCHEDULED END COST	Comments	
497	100	100	100	4/30	1m	HOUSTON	12/1/77	1/1/77	0/1/77	10/21/78	10/21/78	10/21/78
500	100	100	100	5/12	1m	HOUSTON	7/1/77	12/1/77	1/1/78	10/21/78	10/21/78	10/21/78
508	100	100	100	6/30	0.5m	HOUSTON	10/1/77	10/1/77	11/1/77	4/30/78	6/1/78	6/1/78
509	100	100	100	6/30	0.5m	HOUSTON	8/1/77	12/1/77	12/2/78	10/21/78	10/21/78	10/21/78
504	100	100	100	4/4	0.1m	SADDLE CREEK	?	4/1/77	5/15/77	2/1/78	1/1/78	1/1/78
502	100	100	100	6/30	0.3m	HOUSTON	4/30/77	5/1/77	5/1/77	1/1/78	1/1/78	1/1/78
506	100	100	100	7/15	?	?	?	?	?	?	?	?

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[illegible]

500 WATER STRIPPER (BURL)				5/12	1m	HOUSTON	7/1/77	12/1/77	1/1/78
508 COPOLYMER REACTOR STEERING (BURL)	6/30	NA	6/1	6/1	0.5m	HOUSTON	10/1/77	10/1/77	11/1/77
509 INCINERATION (BURL)	NA	6/30	?		0.5m	HOUSTON		8/1/77	12/1/77
504 DOUBLE MECH. CRITICAL SEALS (BURL)	NA	NA		4/4	0.1m	SADDLE CREEK	?	4/1/77	5/15/77
1002 VESSEL OPENING (BURL)		NA		6/30	0.3m	HOUSTON	9/30/77	9/1/77	9/1/77
1010 UTILITIES	7/15	7/15		8/30	?	?		-	-

NO DIFFERENTIAL TO LA

5/12 1m HOUSTON 7/1/77 12/1/77 1/1/78 12/21/78 12/31/78

Estimate complete, but all
 must be checked and complete
 CRR BEING WRITTEN - FSC

36

6/30 NA 6/1 6/1 0.5m HOUSTON 10/1/77 10/1/77 11/1/77 11/30/78 6/1/78

Building out some diaphragm
 system. Designing 5/25
 OPTIMIZATION EFFORT REQUIRED
 PARTICULARLY IF GOODRICH
 IS NOT APPLIED

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NA 6/30 ? 0.5m HOUSTON 8/1/77 12/1/77 12/21/78 12/21/78

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NA NA 4/4 0.1m SADDLE CREEK ? 4/1/77 5/15/77 2/1/78 1/1/78

EXPENSES APPROX. 12 CRR
 TO BE IMPLEMENTED

NA 6/30 0.3m HOUSTON 4/30/77 8/1/77 8/1/77 1/1/78 12/21/78

7/15 7/15 8/30 ? ? - - - -

7/15 to determine diaphragm
 water storage, design
 system and installation of
 7/15 to design, manufacture of
 dig. and design of
 7/15 to coordinate and
 develop system

COLORITE 018518