

SCHEDULE OF EMISSIONS ABATEMENT PROJECTS

December 23, 1976, Page 2

PLEASE FORWARD TO MR. W. W. MADDEN

OCC 0971

EMISSION SYSTEM	CONTRACT AWARD DATE	INITIATION ON SITE CONSTR.	COMP. ON SITE CONST.	FINAL COMPLIANCE	INSTALLED COST EST.	COMMENTS
VCM laden waste water stripping, PLANT I	Contract awarded	Work already initiated	8/1/77	12/1/77	\$ 70,000	Required as part of LPA program only.
VCM laden waste water stripping, PLANT II	4/1/77	6/1/77	5/1/78	9/1/78	\$ 97,500	Required as part of EPA program only.
VCM unloading compressor modifications	8/1/77	9/1/77	5/1/78	10/1/78	\$ 25,000	Required as part of EPA program only.
Equipment purging system without VCM emissions, PLANT I & II	1/1/78	3/1/78	9/1/78	10/1/78	\$ 75,000	Required as part of EPA program only.
Equipment purging system without VCM emissions, PLANT I & II	10/1/77	1/1/78	4/1/78	9/1/78	\$ 75,000	Required as part of EPA program only.
NOTE: PLANT I -- Conventional Suspension resin PVC. PLANT II -- Continuous dispersion resin PVC.						

10/23/76
12/23/76

SCHEDULE OF EMISSIONS ABATEMENT PROJECTS

December 23, 1976, Page 2

PLEASE FORWARD TO MR. W. W. MADDEN

OCC 0971

EMISSION SYSTEM	CONTRACT AWARD DATE	INITIATION ON SITE CONSTR.	COMP. ON SITE CONST.	FINAL COMPLIANCE	INSTALLED COST EST.	COMMENTS
VCM laden waste water stripping, PLANT I	Contract awarded	Work already initiated	8/1/77	12/1/77	\$ 70,000	Required as part of LPA program only.
VCM laden waste water stripping, PLANT II	4/1/77	6/1/77	5/1/78	9/1/78	\$ 97,500	Required as part of EPA program only.
VCM unloading compressor modifications	8/1/77	9/1/77	5/1/78	10/1/78	\$ 25,000	Required as part of EPA program only.
Equipment purging system without VCM emissions, PLANT I & II	1/1/78	3/1/78	9/1/78	10/1/78	\$ 75,000	Required as part of EPA program only.
Equipment purging system without VCM emissions, PLANT PART	10/1/77	1/1/78	4/1/78	9/1/78	\$ 75,000	Required as part of EPA program only.
NOTE: PLANT I -- Conventional Dispersion resin PVC. PLANT II -- Continuous Dispersion resin PVC.						

WJM/mar
12/23/76