FOR ADEM OFFICE USE ONLY	
TO: _____ Air Division	FROM: _____ UST Compliance Section

MEMORANDUM

January 28, 1991

ADEM UST CLOSURE
TOTAL POTENTIAL VOC EMISSIONS CALCULATIONS

FACILITY I.D. NO.: _____

DATE OF THIS REPORT: _____

INCIDENT NO. (If applicable). UST __ __ - __ __ - __ __

UST OWNER:

FACILITY COUNTY: _____

ADDRESS: _____

FACILITY NAME: _____

LOCATION: _____

CONTACT NAME: _____

CONTACT PHONE #: _____

ADDRESS: _____

Name of Consultant who performed calculations: _____

Consultant's Phone Number: _____

	a	ppm x	b	cyds x .002 =	c	lbs. VOC emissions
Sample 1		ppm x		cyds x .002 =		lbs. VOC emissions
Sample 2		ppm x		cyds x .002 =		lbs. VOC emissions
Sample 3		ppm x		cyds x .002 =		lbs. VOC emissions
Sample 4		ppm x		cyds x .002 =		lbs. VOC emissions
Sample 5		ppm x		cyds x .002 =		lbs. VOC emissions
Sample 6		ppm x		cyds x .002 =		lbs. VOC emissions
Sample 7		ppm x		cyds x .002 =		lbs. VOC emissions
Sample 8		ppm x		cyds x .002 =		lbs. VOC emissions
Sample 9		ppm x		cyds x .002 =		lbs. VOC emissions
Sample 10		ppm x		cyds x .002 =		lbs. VOC emissions
Sample 11		ppm x		cyds x .002 =		lbs. VOC emissions
Sample 12		ppm x		cyds x .002 =		lbs. VOC emissions
Sample 13		ppm x		cyds x .002 =		lbs. VOC emissions
Sample 14		ppm x		cyds x .002 =		lbs. VOC emissions
Sample 15		ppm x		cyds x .002 =		lbs. VOC emissions

TOTAL POTENTIAL EMISSIONS = [ ] lbs. VOC emissions

*** NOTE - If more samples are taken than indicated on this form, please attach additional pages as necessary.**
This form must be completed and submitted with the ADEM UST Closure Site Assessment Report Form.

ADEM FORM #492 8/02