APPENDIX C

DAILY SVE MONITORING FORMS

GEOFON INCORPORATED

VACUUM AND FLOWRATE MEASUREMENTS
NASA JET PROPULSION LABORATORY

SVE WELL NO. _____

DATE	TIME	WELL SCREENS IN OPERATION	VACUUM								FLOWRATE				
			Screen A	Screen B	Screen C	Screen D	CARBON				ANEMOMETER FLOWRATE				
							P-1 (eff)	S-1 (eff)	P-2 (eff)	S-2 (eff)	Screen A	Screen B	Screen C	Screen D	Total Influent
			(in. H_2O)	*(in. H_2O)*	*(in. H_2O)*	*(in. H_2O)*	*(in. H_2O)*	*(in. H_2O)*	*(in. H_2O)*	*(in. H_2O)*	*fpm*	*fpm*	*fpm*	*fpm*	*fpm*

GEOFON INCORPORATED

FID READINGS AND PRESSURE MEASUREMENTS
NASA JET PROPULSION LABORATORY

SVE WELL NO. _____

FID READINGS												
DATE	TIME	WELL SCREENS IN OPERATION	INFLUENT					CARBON				Total Effluent
			Screen A *(ppm)*	Screen B *(ppm)*	Screen C *(ppm)*	Screen D *(ppm)*	Total Influent *(ppm)*	Primary 1 *(ppm)*	Primary 2 *(ppm)*	Secondary 1 *(ppm)*	Secondary 2 *(ppm)*	*(ppm)*

PRESSURE MEASUREMENTS												
DATE	TIME	WELL SCREENS IN OPERATION	INFLUENT					CARBON				Total Effluent
			Screen A (in. H_2O)	Screen B (in. H_2O)	Screen C (in. H_2O)	Screen D (in. H_2O)	Total Influent (in. H_2O)	Primary 1 (in. H_2O)	Primary 2 (in. H_2O)	Secondary 1 (in. H_2O)	Secondary 2 (in. H_2O)	(in. H_2O)

VACUUM RESPONSE MEASUREMENTS
NASA JET PROPULSION LABORATORY

SVE WELL IN OPERATION	DATE	TIME	DEPTH	VACUUM RESPONSES *(Magnahelic Gauges)*											
				SVW-25	SVW-26	SVW-27	SVW-28	SVW-32	SVW-33	SVW-34	SVW-35	SVW-36	SVW-37	SVW-38	SVW-39
				in. H_2O	*in. H_2O*	*in. H_2O*	*in. H_2O*	*in. H_2O*	*in. H_2O*	*in. H_2O*	*in. H_2O*	*in. H_2O*	*in. H_2O*	*in. H_2O*	*in. H_2O*