MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	DATE	TIME	WELL SCREEN	VACUUM				FLOWRATE						
								ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
				VE-04-A	VE-04-B	VE-04-C	Total Influent	A	B	C	Influent	Effluent	Influent	Influent
				in. H_2O	*in. H_2O*	*in. H_2O*	*in. H_2O*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*SCFM*	*CFM*
27	11/25/03	0645	ABC	27	26	26	45	6470	3425	2170	—	3740	300	320
27	11/25/03	1015	ABC	27	26	26	45	7550	3955	3010	—	4525	300	315

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) *PPM*	INFLUENT (B) *PPM*	INFLUENT (C) *PPM*	INFLUENT (ABC) *PPM*	P1 INFLUENT *PPM*	P1 EFFLUENT *PPM*	P2 INFLUENT *PPM*	P2 EFFLUENT *PPM*	S1 INFLUENT *PPM*	S1 EFFLUENT *PPM*	S2 INFLUENT *PPM*	S2 EFFLUENT *PPM*	EFFLUENT (Total) *PPM*
27	11/25/03	1030	16.0	15.0	10.0	12.5									7.0

PRESSURE DATA

PRESSURE READINGS														
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)
27	11/25/03	0650	27	26	26	45	60	60	60	58	60	63	72	67
27	11/25/03	1020	27	26	26	45	60	60	60	58	60	62	71	66

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	DATE	TIME	WELL SCREEN	VACUUM				FLOWRATE						
								ANEMOMETER FLOWRATE					FLOWMETER	LCD Reading
27				VE-04-A	VE-04-B	VE-04-C	Total Influent	A	B	C	Influent	Effluent	Influent	Influent
				in. H_2O	*in. H_2O*	*in. H_2O*	*in. H_2O*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*SCFM*	*CFM*
11/26/03		0640	ABC	27	26	26	45	6715	3180	1980	—	3370	300	315
27	11/26/03	1030	ABC	27	26	26	45	7360	4080	2940	—	4960	300	325

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) *PPM*	INFLUENT (B) *PPM*	INFLUENT (C) *PPM*	INFLUENT (ABC) *PPM*	P1 INFLUENT *PPM*	P1 EFFLUENT *PPM*	P2 INFLUENT *PPM*	P2 EFFLUENT *PPM*	S1 INFLUENT *PPM*	S1 EFFLUENT *PPM*	S2 INFLUENT *PPM*	S2 EFFLUENT *PPM*	EFFLUENT (Total) *PPM*
27	11/26/03	1035	11.0	14.5	4,5	9.5	—	—	—	—	—	—	—	—	7.0

PRESSURE DATA

PRESSURE READINGS														
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)
27	11/26/03	0640	27	26	26	45	61	61	60	59	61	65	73	68
27	11/26/03	1030	27	26	26	45	60	60	60	59	60	63	73	68

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	DATE	TIME	WELL SCREEN	VACUUM				FLOWRATE						
								ANEMOMETER FLOWRATE					FLOWMETER	LCD Readin
				VE-04-A	VE-04-B	VE-04-C	Total Influent	A	B	C	Influent	Effluent	Influent	Influent
				in. H_2O	*in. H_2O*	*in. H_2O*	*in. H_2O*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*SCFM*	*CFM*
28	12/1/03	0644	ABC	27	26	26	45	7030	3270	2150	—	3430	300	330
28	12/1/03	1025	ABC	28	27	27	45	7780	4120	3275	—	4780	300	320

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) *PPM*	INFLUENT (B) *PPM*	INFLUENT (C) *PPM*	INFLUENT (ABC) *PPM*	P1 INFLUENT *PPM*	P1 EFFLUENT *PPM*	P2 INFLUENT *PPM*	P2 EFFLUENT *PPM*	S1 INFLUENT *PPM*	S1 EFFLUENT *PPM*	S2 INFLUENT *PPM*	S2 EFFLUENT *PPM*	EFFLUENT (Total) *PPM*
28	12/1/03	1040	11.0	11.0	2.5	10.5	—	—	—	—	—	—	—	—	7.0

PRESSURE DATA

PRESSURE READINGS														
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)
28	12/1/03	0644	27	26	26	45	60	60	60	58	60	63	72	67
28	12/1/03	1030	28	27	27	45	60	60	60	58	59	61	71	66

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	DATE	TIME	WELL SCREEN	VACUUM				FLOWRATE						
								ANEMOMETER FLOWRATE					FLOWMETER	LCD Readin
				VE-04-A	VE-04-B	VE-04-C	Total Influent	A	B	C	Influent	Effluent	Influent	Influent
				in. H_2O	*in. H_2O*	*in. H_2O*	*in. H_2O*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*SCFM*	*CFM*
28	12/2/03	0704	ABC	27	26	25	45	7350	3430	2380	—	4280	300	319
28	12/2/03	1223	ABC	28	27	27	45	8230	4480	3550	—	4915	300	315

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) *PPM*	INFLUENT (B) *PPM*	INFLUENT (C) *PPM*	INFLUENT (ABC) *PPM*	P1 INFLUENT *PPM*	P1 EFFLUENT *PPM*	P2 INFLUENT *PPM*	P2 EFFLUENT *PPM*	S1 INFLUENT *PPM*	S1 EFFLUENT *PPM*	S2 INFLUENT *PPM*	S2 EFFLUENT *PPM*	EFFLUENT (Total) *PPM*
28	12/2/03	1235	10.5	10.5	3.0	9.5	—	—	—	—	—	—	—	—	6.0

PRESSURE DATA

PRESSURE READINGS														
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)
28	12/2/03	0704	27	26	25	45	60	61	60	60	60	64	72	69
28	12/2/03	1228	28	27	27	45	60	60	58	57	58	60	70	65

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	DATE	TIME	WELL SCREEN	VACUUM				FLOWRATE						
								ANEMOMETER FLOWRATE					FLOWMETER	LCD Readin
				VE-04-A	VE-04-B	VE-04-C	Total Influent	A	B	C	Influent	Effluent	Influent	Influent
				in. H_2O	*in. H_2O*	*in. H_2O*	*in. H_2O*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*SCFM*	*CFM*
28	12/3/03	0700	ABC	27	26	26	45	7160	3360	2450	—	3875	300	320
28	12/8/03	1100	ABC	27	26	26	45	8075	4320	3415	—	4910	300	318

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) *PPM*	INFLUENT (B) *PPM*	INFLUENT (C) *PPM*	INFLUENT (ABC) *PPM*	P1 INFLUENT *PPM*	P1 EFFLUENT *PPM*	P2 INFLUENT *PPM*	P2 EFFLUENT *PPM*	S1 INFLUENT *PPM*	S1 EFFLUENT *PPM*	S2 INFLUENT *PPM*	S2 EFFLUENT *PPM*	EFFLUENT (Total) *PPM*
28	12/3/03	1110	12.0	10.0	6.0	9.0									5.0

PRESSURE DATA

PRESSURE READINGS														
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)
28	12/3/03	0705	27	26	26	45	60	60	59	58	60	63	72	68
28	12/3/03	1105	27	26	26	45	60	60	58	58	58	60	70	65

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	DATE	TIME	WELL SCREEN	VACUUM				FLOWRATE						
								ANEMOMETER FLOWRATE					FLOWMETER	LCD Readin
				VE-04-A	VE-04-B	VE-04-C	Total Influent	A	B	C	Influent	Effluent	Influent	Influent
				in. H_2O	*in. H_2O*	*in. H_2O*	*in. H_2O*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*ft/m*	*SCFM*	*CFM*
28	12/4/03	0700	ABC	27	26	26	45	7230	3445	2360	—	3585	300	330
28	12/4/03	1130	ABC	27	26	26	45	9250	5120	4160	—	5125	300	320

FID DATA

FID READINGS															
WEEK	DATE	TIME	INFLUENT (A) *PPM*	INFLUENT (B) *PPM*	INFLUENT (C) *PPM*	INFLUENT (ABC) *PPM*	P1 INFLUENT *PPM*	P1 EFFLUENT *PPM*	P2 INFLUENT *PPM*	P2 EFFLUENT *PPM*	S1 INFLUENT *PPM*	S1 EFFLUENT *PPM*	S2 INFLUENT *PPM*	S2 EFFLUENT *PPM*	EFFLUENT (Total) *PPM*
28	12/4/03	1146	13.0	12.0	7.5	10.0									6.0

PRESSURE DATA

PRESSURE READINGS														
WEEK	DATE	TIME	INFLUENT (A) (Inches H_2O)	INFLUENT (B) (Inches H_2O)	INFLUENT (C) (Inches H_2O)	INFLUENT (ABC) (Inches H_2O)	P1 INFLUENT (Inches H_2O)	P1 EFFLUENT (Inches H_2O)	P2 INFLUENT (Inches H_2O)	P2 EFFLUENT (Inches H_2O)	S1 INFLUENT (Inches H_2O)	S1 EFFLUENT (Inches H_2O)	S2 INFLUENT (Inches H_2O)	S2 EFFLUENT (Inches H_2O)
28	12/4/03	0705	27	26	26	45	60	60	59	58	60	63	72	67
28	12/4/03	1135	27	26	26	45	59	59	58	57	58	60	70	65

MONITORING WELL DATA
TEST EVENT #1
Soil Vapor Extraction Wells SVW-1 thru SVW-12

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-1 in. H_2O	SVW-2 in. H_2O	SVW-3 in. H_2O	SVW-4 in. H_2O	SVW-5 in. H_2O	SVW-6 in. H_2O	SVW-7 in. H_2O	SVW-8 in. H_2O	SVW-9 in. H_2O	SVW-10 in. H_2O	SVW-11 in. H_2O	SVW-12 in. H_2O
24	11/6/03	0740	20'								P				
			30'								P				
			50'								0"				
			70'								0.3"				
			90'								0"				
24	11/6/03	0730	20'										P		
			35'										19.5"		
			50'										P		
			69'										0"		

MONITORING WELL DATA
TEST EVENT #1
Soil Vapor Extraction Wells SVE-14 thru SVE-17

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-14	SVW-15	SVW-16	SVW-17								
				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
24	11/6/03	0640	20'		0										
〃	〃	〃	40'		0"										
〃	〃	〃	60'		0"										
〃	〃	〃	75'		0"										
〃	〃	〃	95'		0.3"										

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	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-3
				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
24	11/6/03	0750	20'	0"											
			40'	0"											
			60'	P											
			85'	P											
			100'	P											
			120'	P											
			145'	P											
			165'	P											
			180'	1.3"											
			190'	2.1"											
24	11/6/03	0710	20'			0"									
			35'			0"									
			60'			0"									
			85'			0"									
			100'			0"									
			120'			0"									
			140'			1.2"									
			160'			P									
			180'			0.2"									
			205'			P									

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	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-3
				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
24	11/6/03	0800	20'				0"								
		•	45'				P								
		•	65'				P								
			80'				0.4"								
			105'				0"								
		•	120'				P								
		•	140'				P								
		•	160'				P								
24	11/6/03	0720	25'					P							
			40'					0"							
		•	55'					P							
			70'					0.2"							
			90'					0"							
		•	115'					P							
		•	135'					P							
		•	155'					P							
			180'					0"							
			195'					0.5"							

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	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-3
				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
24	11/6/03	0700	20'						0"						
			40'						0"						
			60'						0"						
			85'						0"						
			105'						0"						
			120'						0"						
			140'						0.4"						
		•	160'						P						
		•	180'						P						
			200'						1.0"						
24	11/6/03	0650	• 25'											P	
			• 45'											P	
			• 65'											P	
			80'											0"	
			• 95'											P	
			110'											0"	
			• 125'											P	
			• 140'											P	
			• 155'											P	
			170'											0.7"	

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	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-3
				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
24	11/6/03	0630	20'												0"
		•	35'												0
		•	50'												0
		•	70'												0
			85'												0.1"
			100'												1.0"
		•	110'												0
		•	120'												0
			130'												0"

MONITORING WELL DATA
TEST EVENT #1
Soil Vapor Extraction Wells SVW-1 thru SVW-12

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-1	SVW-2	SVW-3	SVW-4	SVW-5	SVW-6	SVW-7	SVW-8	SVW-9	SVW-10	SVW-11	SVW-12
				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
25	11/13/03	0848.	10'	P											
			21'	O											
			33'	O											
25	11/13/03	0853	10'		O										
		.	22'		P										
		.	37'		P										
25	11/13/03	0858.	16'			P									
			29'			O									
			40'			O									
		.	47'			P									
25	11/13/03	0843.	11'				P								
			20'				O								
		.	35'				P								
			56'				O								
25	11/13/03	0635.	5'					P							
			9'					O							

MONITORING WELL DATA
TEST EVENT #1
Soil Vapor Extraction Wells SVW-1 thru SVW-12

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-1	SVW-2	SVW-3	SVW-4	SVW-5	SVW-6	SVW-7	SVW-8	SVW-9	SVW-10	SVW-11	SVW-12
				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
25	11/13/03	0630.	20'						P						
			40'						O						
		.	60'						P						
			77'						O						
		.	96'						P						
25	11/13/03		20'							*O					
			35'							O					
25	11/13/03	0653.	20'								P				
		.	30'								P				
			50'								O				
			70'								O				
			90'								0.2				
25	11/13/03	0643	20'									*O			
			35'									O			
			50'									O			
			70'									O			
			87'									O			
25	11/13/03	0647.	20'										P		
			35'										18.5		
		.	50'										P		
			69'										O		

MONITORING WELL DATA
TEST EVENT #1
Soil Vapor Extraction Wells SVW-1 thru SVW-12

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-1 in. H_2O	SVW-2 in. H_2O	SVW-3 in. H_2O	SVW-4 in. H_2O	SVW-5 in. H_2O	SVW-6 in. H_2O	SVW-7 in. H_2O	SVW-8 in. H_2O	SVW-9 in. H_2O	SVW-10 in. H_2O	SVW-11 in. H_2O	SVW-12 in. H_2O
25	11/13/03	0913	20'											0	
		•	40'											P	
		•	60'											P	
		•	80'											P	
		•	96'											P	
25	11/13/03		20'												0
		•	40'												P
			60'												0
		•	76'												P

MONITORING WELL DATA
TEST EVENT #1
Soil Vapor Extraction Wells SVE-14 thru SVE-17

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-14	SVW-15	SVW-16	SVW-17		SVW 13						
				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
25	11/13/03	0650	10'						P						
			20'						0						
		•	30'						P						
		•	40'						P						
25	11/13/03	0743	5'	0											
			10'	0											
		•	13'	P											
25	11/13/03	0625	20'		P										
			40'		0										
			60'		0.1										
			75'		0										
			95'		0.1										
25	11/13/03	0748	12'				P								
		•	24'				P								
			36'				0								

MONITORING WELL DATA
TEST EVENT #1
Soil Vapor Extraction Wells SVE-14 thru SVE-17

WEEK	DATE	TIME	DEPTH	VACUUM RESPONSES (Magnahelic Gauges)											
				SVW-14	SVW-15	SVW-16	SVW-17		SVW 30			SVW 31			
				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
25	11/13/03	0928	17'						*0						
			30'						0						
			40'						0						
			50'						0						
			65'						0						
25	11/13/03	0933	20'									*0			
			35'									0			
			45'									0			
			55'									0			
			65'									0			

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	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
25	11/13/03	0908	20'	0											
			40'	0											
		•	60'	P											
		•	85'	P											
		•	100'	P											
		•	120'	P											
		•	145'	P											
		•	165'	P											
			180'	1.5											
			190'	4.5											
25	11/13/03	0903	20'		P										
		•	35'		P										
		•	55'		P										
		•	80'		P										
		•	100'		P										
			115'		0										
			140'		2.1										
			160'		0										
		•	180'		P										
		•	195'		P										

MONITORING WELL DATA
VAPOR EXTRACTION WELL VE-04

WEEK	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
25	11/13/03	0730	20'			0									
			35'			0									
			60'			0									
			85'			0									
			100'			0									
		Y	120'			0									
		G	140'			1.5									
		•	160'			P									
		BL	180'			0.5									
		•	205'			P									
25	11/13/03	0639	20'				0								
		•	45'				P								
		•	65'				P								
			80'				0.5								
			105'				0								
		•	120'				P								
		•	140'				P								
		•	160'				P								