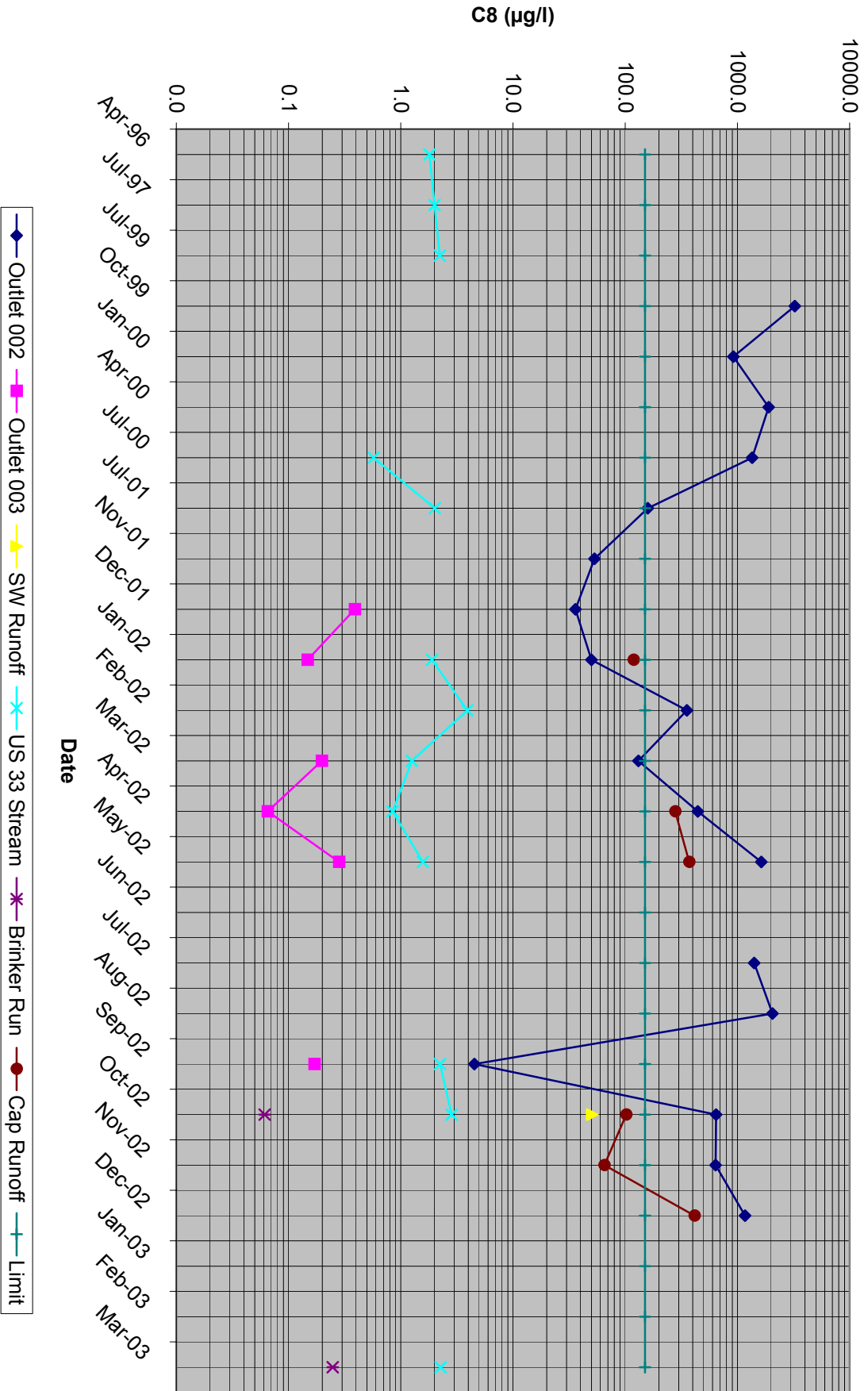
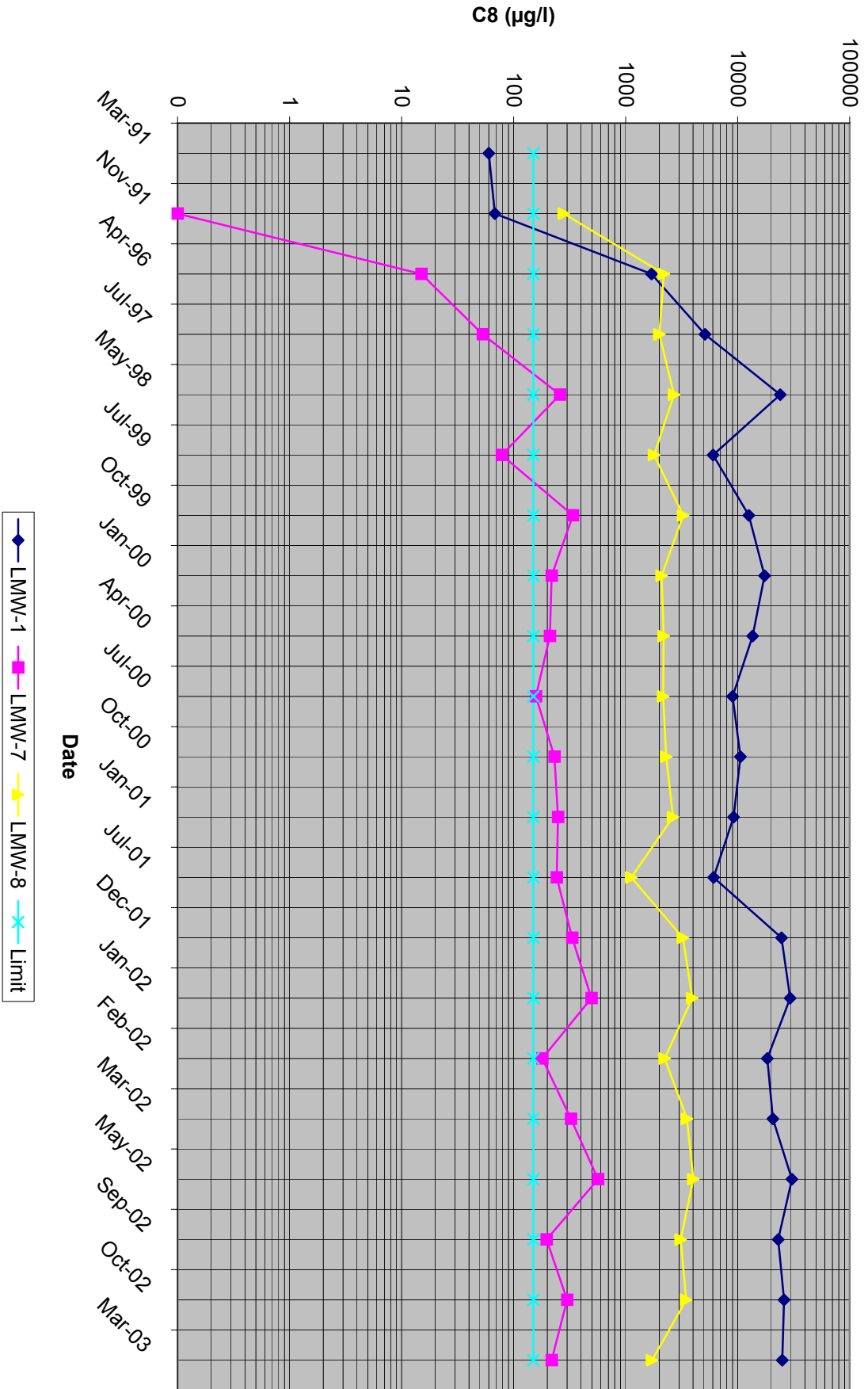


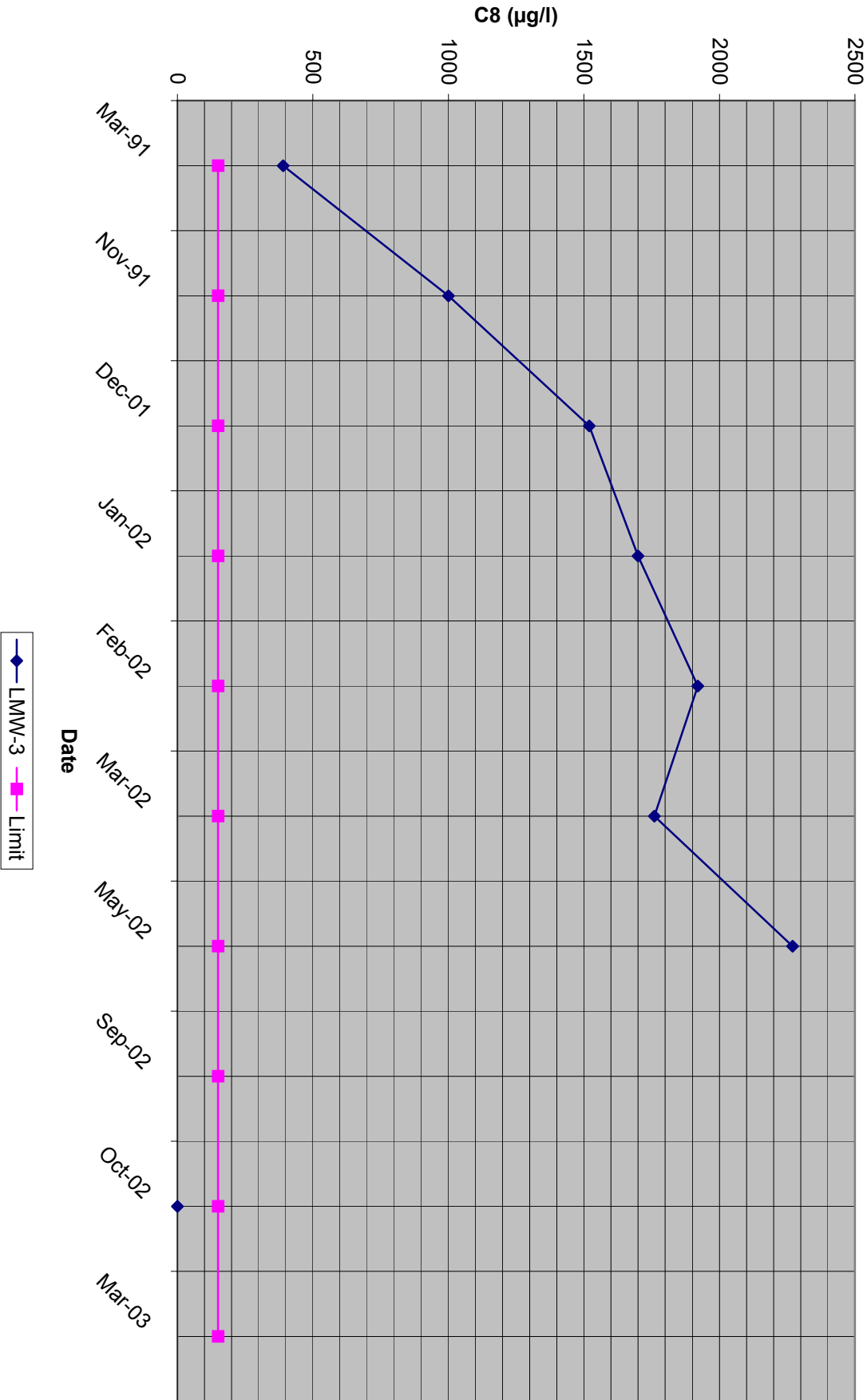
LETART LANDFILL SURFACE WATER



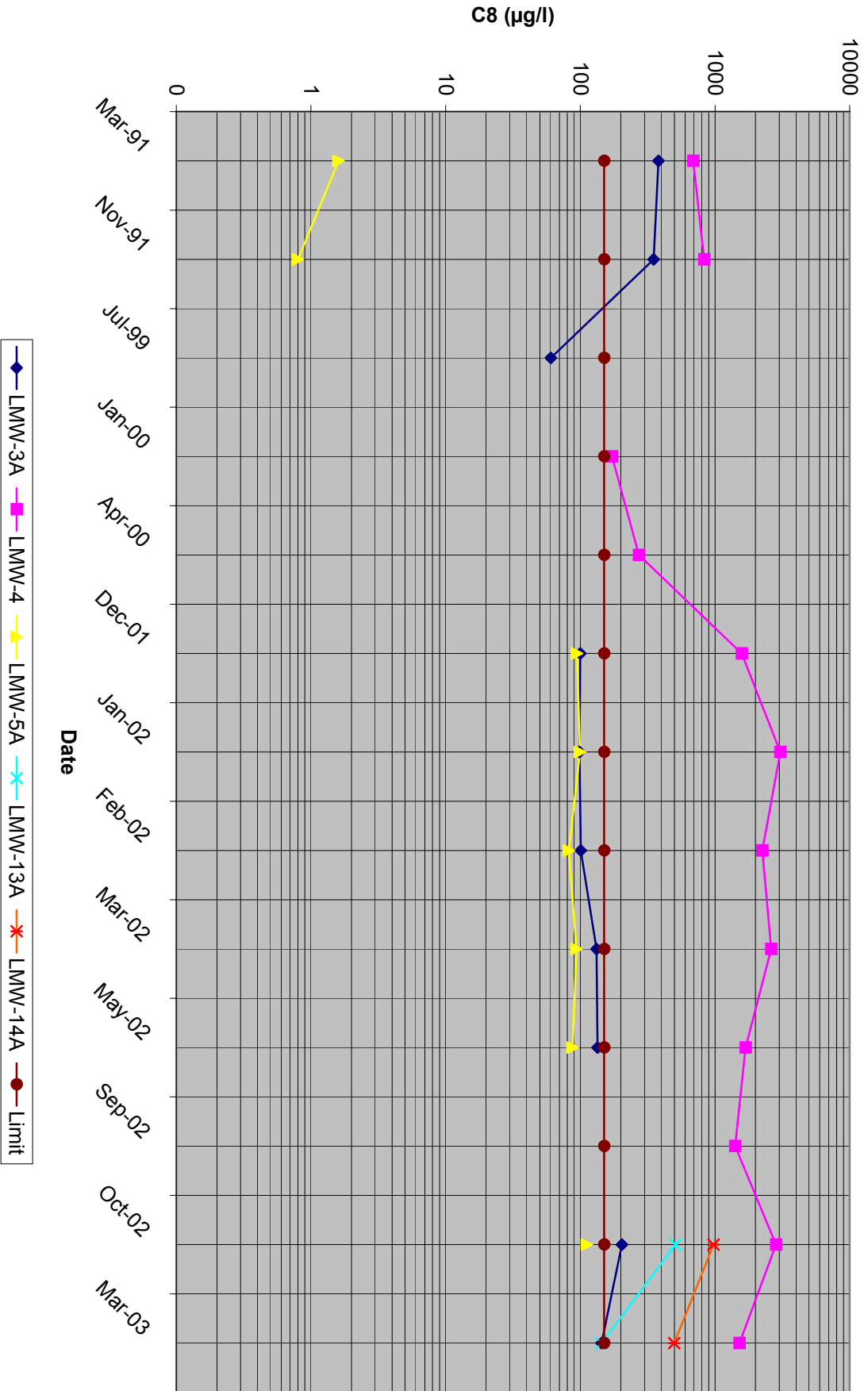
LETART LANDFILL GROUNDWATER ZONE A



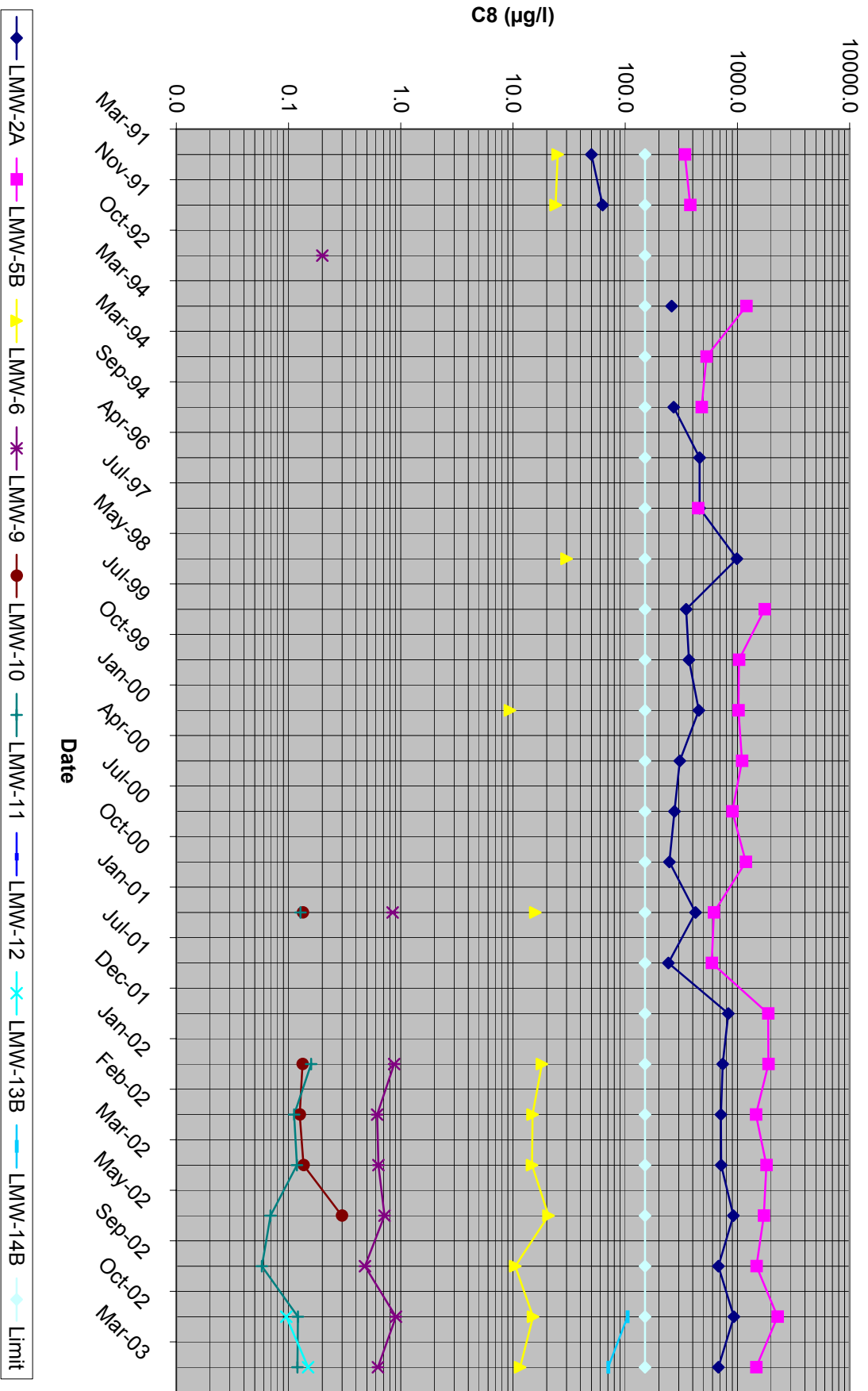
LETART GROUNDWATER ZONE C



LETART LANDFILL GROUNDWATER ZONE D-E



LETART LANDFILL GROUNDWATER ZONE F



Du Pont de Nemours and Company**LeTart Landfill**

Mason County

C8 water data

Units are µg/l

A zero equals a Non Detect concentration

A yellow-colored concentration is a concentration above the WV-DEP's level

Groundwater data--**F-Zone wells--**

Date	LMW-2A	MW-5B	LWM-6	LMW-9	LWM-10	LWM-11	LMW-12	LMW-13B	LMW-14B	Limit
Mar-91	50	340	25							150
Nov-91	63	380	24							150
Oct-92				0.2						150
Mar-94	260	1200								150
Mar-94		530								150
Sep-94	270	480								150
Apr-96	460									150
Jul-97	460	445								150
May-98	990		30							150
Jul-99	350	1750								150
Oct-99	370	1030								150
Jan-00	453	1020	9.4							150
Apr-00	306	1100								150
Jul-00	275	900								150
Oct-00	248	1190								150
Jan-01	423	615	15.8	0.845	0.134	0.128				150
Jul-01	242	592								150
Dec-01	830	1880								150
Jan-02	740	1890	18.1	0.875	0.133	0.159				150
Feb-02	714	1460	14.9	0.617	0.126	0.112				150
Mar-02	717	1810	14.8	0.631	0.136	0.119				150
May-02	922	1720	20.7	0.715	0.298	0.069				150
Sep-02	676	1480	10.5	0.479		0.058				150
Oct-02	931	2280	15.1	0.907		0.121	0.0956		105	150
Mar-03	676	1470	11.6	0.625		0.12	0.149		70.4	150

D-E Zone wells--

Date	LMW-3A	LMW-4	LMW-5A	LMW-13A	LMW-14A	Limit
Mar-91	380	690	1.6			150
Nov-91	350	830	0.8			150
Jul-99	60.3					150
Jan-00		172				150
Apr-00		272				150
Dec-01	100	1580	94.4			150
Jan-02	98.6	3060	99.3			150
Feb-02	101	2250	82.2			150
Mar-02	132	2620	93.6			150
May-02	134	1690	87.6			150
Sep-02		1410				150
Oct-02	204	2840	112	510	974	150
Mar-03	144	1520		144	498	150

C-Zone wells--

Date	LMW-3	Limit
Mar-91	390	150
Nov-91	1000	150
Dec-01	1520	150
Jan-02	1700	150

Feb-02	1920	150
Mar-02	1760	150
May-02	2270	150
Sep-02		150
Oct-02	0	150
Mar-03		150

A-Zone wells--

Date	LMW-1	LMW-7	LMW-8	Limit
Mar-91	60			150
Nov-91	68	0.1	280	150
Apr-96	1700	15	2200	150
Jul-97	5100	53	2000	150
May-98	24000	260	2700	150
Jul-99	6020	78.3	1790	150
Oct-99	12600	339	3260	150
Jan-00	17400	219	2100	150
Apr-00	13600	211	2180	150
Jul-00	8990	158	2160	150
Oct-00	10600	231	2300	150
Jan-01	9190	249	2650	150
Jul-01	6100	242	1120	150
Dec-01	24600	334	3240	150
Jan-02	29400	496	3930	150
Feb-02	18400	180	2230	150
Mar-02	20600	324	3520	150
May-02	30500	567	4020	150
Sep-02	23000	197	3100	150
Oct-02	25900	300	3480	150
Mar-03	25000	218	1720	150

Surface water--

Date	002	003	Stormwater Runoff	Route 33 Stream	Brinker Run	Cap Runoff	Limit	
Apr-96					1.8		150	
Jul-97					2		150	
Jul-99					2.23		150	
Oct-99	3240						150	
Jan-00	920						150	
Apr-00	1900						150	
Jul-00	1350				0.573		150	
Jul-01	159				2.01		150	
Nov-01	53.2						150	
Dec-01	36.1	0.39					150	
Jan-02	50.1	0.148			1.9	119	150	
Feb-02	355				3.92		150	
Mar-02	131	0.198			1.26		150	
Apr-02	443	0.0653			0.845	279	150	
May-02	1630	0.282			1.57	371	150	
Jun-02							150	
Jul-02	1410						150	
Aug-02	2050						150	
Sep-02	4.52	0.17			2.24		150	
Oct-02	645		50.9		2.83	0.0612	102	150
Nov-02	639						65.1	150
Dec-02	1170						415	150
Jan-03								150
Feb-03								150
Mar-03					2.27	0.247		150
Date	002	003	SW Runoff	33 Stream	Brinker Ru.	Cap Runof	Limit	