

Table 16: GROUND WATER CHEMICAL "UNDETECTED" DATA SUMMARY ** DELAMO SITE

GROUP	CAS NUMBER	CHEMICAL NAME	UNIT	TOTAL		DETECTION LIMIT		SAMPLING DATE		Groundwater site with Undetects
				DATA	DETECT	MINIMUM	MAXIMUM	FIRST	LAST	
List of Chemicals that have not been detected in any samples at the site.										
VOC	630-20-6	1,1,1,2-Tetrachloroethane	ug/l	3	0	5000	10000	36728	36738	65
VOC	79-34-5	1,1,2,2-Tetrachloroethane	ug/l	65	0	0.5	12000	34003	36745	65
VOC	79-00-5	1,1,2-Trichloroethane	ug/l	65	0	0.5	12000	34003	36745	65
VOC	96-18-4	1,2,3-Trichloropropane	ug/l	4	0	0.5	10000	34089	36738	65
VOC	106-93-4	1,2-Dibromoethane (EDB)	ug/l	1	0	0.5	0.5	34089	34089	65
VOC	541-73-1	1,3-Dichlorobenzene	ug/l	65	0	0.5	12000	34003	36745	65
VOC	110-75-8	2-Chloroethylvinylether	ug/l	58	0	1	62000	34003	36745	59
VOC	591-78-6	2-Hexanone	ug/l	59	0	5	62000	34003	36745	65
VOC	107-13-1	Acrylonitrile	ug/l	43	0	20	300000	34620	36745	60
VOC	108-86-1	Bromobenzene	ug/l	3	0	5000	10000	36728	36738	65
VOC	75-25-2	Bromoform	ug/l	60	0	0.5	12000	34003	36745	60
VOC	74-83-9	Bromomethane	ug/l	59	0	0.5	25000	34003	36745	59
VOC	56-23-5	Carbon Tetrachloride	ug/l	65	0	0.5	12000	34003	36745	65
VOC	75-15-0	Carbon disulfide	ug/l	59	0	1	12000	34003	36745	65
VOC	75-00-3	Chloroethane	ug/l	60	0	0.5	25000	34003	36745	60
VOC	74-87-3	Chloromethane	ug/l	59	0	0.5	25000	34003	36745	65
VOC	124-48-1	Dibromochloromethane	ug/l	59	0	0.5	12000	34003	36745	65
VOC	74-95-3	Dibromomethane	ug/l	3	0	5000	10000	36728	36738	65
VOC	76-13-1	Freon 113	ug/l	43	0	1	12000	34620	36745	65
VOC	75-71-8	Freon 12	ug/l	43	0	2	25000	34620	36745	60
VOC	108-10-1	Methyl isobutyl ketone (MIBK)	ug/l	59	0	3	62000	34003	36745	65
VOC	75-09-2	Methylene chloride	ug/l	65	0	0.5	12000	34003	36745	66
VOC	108-05-4	Vinyl acetate	ug/l	58	0	2	62000	34003	36745	58
VOC	75-01-4	Vinyl chloride	ug/l	59	0	0.5	25000	34003	36745	59
VOC	10061-01-5	cis-1,3-Dichloropropene	ug/l	65	0	0.5	12000	34003	36745	65
VOC	10061-02-6	trans-1,3-Dichloropropene	ug/l	65	0	0.5	12000	34003	36745	65