

TABLE 11: INDOOR/OUTDOOR CHEMICAL "DETECTED" DATA SUMMARY ** DELAMO SITE

GROUP	CAS NUMBER	CHEMICAL NAME	UNIT	TOTAL		CONCENTRATION		SAMPLING DATE		AirSites with Detects
				DATA	DETECT	MINIMUM	MAXIMUM	FIRST	LAST	
VOC	71-55-6	1,1,1-Trichloroethane	ppbv	156	149	1.9	1000	34591	34802	56
VOC	75-34-3	1,1-Dichloroethane	ppbv	12	1	0.69	2.6	34671	34798	54
VOC	75-35-4	1,1-Dichloroethene	ppbv	16	1	0.63	2.4	34628	34792	58
VOC	71-43-2	Benzene	ppbv	227	154	1.2	96	34009	34802	58
VOC	108-90-7	Chlorobenzene	ppbv	15	2	0.83	3.7	34633	34796	56
VOC	67-66-3	Chloroform	ppbv	52	4	0.88	3.9	34618	34802	56
VOC	110-82-7	Cyclohexane	ppbv	152	69	0.79	210	34591	34802	52
VOC	100-41-4	Ethylbenzene	ppbv	160	148	0.87	74	34591	34802	56
VOC	78-93-3	Methyl Ethyl Ketone	ppbv	160	110	1.1	680	34591	34802	56
VOC	75-09-2	Methylene chloride	ppbv	152	84	0.59	42	34591	34802	56
VOC	100-42-5	Styrene	ppbv	160	121	0.81	64	34591	34802	56
VOC	127-18-4	Tetrachloroethene	ppbv	156	110	2	75	34591	34802	56
VOC	108-88-3	Toluene	ppbv	160	158	2.2	320	34591	34802	56
VOC	79-01-6	Trichloroethene	ppbv	148	36	0.86	2700	34591	34802	52
VOC	1330-20-7	Xylenes (Total)	ppbv	160	155	1.6	270	34591	34802	56