Data Code: Village1
Citation: Ambient Air Monitoring for MeBr and 1,3 Dichloropropene in Kern County-Summer 2000
Authors: Kevin Mongar and George Lew
Sponsor: CA Air Resources Board, Testing Section, Engineering and Certification Branch, Monitoring & Laboratory Division
ID Codes: C00-028 [Also see Village 3 data for longitudinal information for 2001]
Date: 12/27/2000
Category: Village (Ambient air)
Scenarios: Ambient air monitoring for MeBr and 1.3 D, near Ag sites in Kern Co (Monitoring from July 19 to Sept. 1, 2000 = heavy use period)
Site: Kern County sites, MB found at all sites, at low leves
Sites located in rose and carrot growing regions of Kern County
App. Rate: no information
Regimen: 24 hour monitoring, 4 days a week for 2 months.
All samples for MeBr collected with Silcosteel canisters
Summary: Of 154 MeBr samples , 140 contained concentrations of MeBr above the estimated quatitation limit (reporting limit) of 0.036 ug.m3 (0.01 ppb)
[Mebr] as high as 55 ug/m3 were measured, highest 7 week sample was 9 ug/m3
QC Sum.: lab recovery mean = 102%, trip spike mean recovery = 98%, field recovery for MeBr 102%, storage stability is quantitative at 31 days
Colocated samples averaged 3.9% difference (range of 0.5 to 20%)
LOD: 0.036ug/m3 (0.01ppb)

Study Code	Sample Type	Date	Study Site	Site Descriptor	Task/Location	Duration (min.)	[MeBr] (ppm)	LOD (ppm)	Sampler Type	Replicate	QC
Village1	ambient	07/19/2000	ARB	Area	Bakersfield ARB Station	1440	0.000018	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/19/2000	ARB	Area	Bakersfield ARB Station	1440	0.000018	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/20/2000	ARB	Area	Bakersfield ARB Station	1440	0.0010	0.00001	Canister	N	>90%/NC
Village1	ambient	07/24/2000	ARB	Area	Bakersfield ARB Station	1440	0.00019	0.00001	Canister	N	>90%/NC
Village1	ambient	07/25/2000	ARB	Area	Bakersfield ARB Station	1440	0.000090	0.00001	Canister	N	>90%/NC
Village1	ambient	07/26/2000	ARB	Area	Bakersfield ARB Station	1440	0.000050	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/26/2000	ARB	Area	Bakersfield ARB Station	1440	0.000070	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/27/2000	ARB	Area	Bakersfield ARB Station	1440	0.00018	0.00001	Canister	N	>90%/NC
Village1	ambient	07/31/2000	ARB	Area	Bakersfield ARB Station	1440	No data	0.00001	Canister	N	>90%/NC
Village1	ambient	08/01/2000	ARB	Area	Bakersfield ARB Station	1440	0.00095	0.00001	Canister	N	>90%/NC
Village1	ambient	08/02/2000	ARB	Area	Bakersfield ARB Station	1440	0.00011	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/02/2000	ARB	Area	Bakersfield ARB Station	1440	0.00011	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/03/2000	ARB	Area	Bakersfield ARB Station	1440	0.000071	0.00001	Canister	N	>90%/NC
Village1	ambient	08/07/2000	ARB	Area	Bakersfield ARB Station	1440	0.000059	0.00001	Canister	N	>90%/NC
Village1	ambient	08/08/2000	ARB	Area	Bakersfield ARB Station	1440	0.00010	0.00001	Canister	N	>90%/NC
Village1	ambient	08/09/2000	ARB	Area	Bakersfield ARB Station	1440	0.00010	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/09/2000	ARB	Area	Bakersfield ARB Station	1440	0.00010	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/10/2000	ARB	Area	Bakersfield ARB Station	1440	0.00019	0.00001	Canister	N	>90%/NC
Village1	ambient	08/14/2000	ARB	Area	Bakersfield ARB Station	1440	0.000028	0.00001	Canister	N	>90%/NC
Village1	ambient	08/15/2000	ARB	Area	Bakersfield ARB Station	1440	0.000080	0.00001	Canister	N	>90%/NC
Village1	ambient	08/16/2000	ARB	Area	Bakersfield ARB Station	1440	0.000014	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/16/2000	ARB	Area	Bakersfield ARB Station	1440	0.000015	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/17/2000	ARB	Area	Bakersfield ARB Station	1440	0.000035	0.00001	Canister	N	>90%/NC
Village1	ambient	08/21/2000	ARB	Area	Bakersfield ARB Station	1440	0.000032	0.00001	Canister	N	>90%/NC
Village1	ambient	08/22/2000	ARB	Area	Bakersfield ARB Station	1440	0.000032	0.00001	Canister	N	>90%/NC
Village1	ambient	08/23/2000	ARB	Area	Bakersfield ARB Station	1440	0.00012	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/23/2000	ARB	Area	Bakersfield ARB Station	1440	0.00011	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/24/2000	ARB	Area	Bakersfield ARB Station	1440	No data	0.00001	Canister	N	>90%/NC
Village1	ambient	08/28/2000	ARB	Area	Bakersfield ARB Station	1440	0.00031	0.00001	Canister	N	>90%/NC
Village1	ambient	08/29/2000	ARB	Area	Bakersfield ARB Station	1440	0.00010	0.00001	Canister	N	>90%/NC
Village1	ambient	08/30/2000	ARB	Area	Bakersfield ARB Station	1440	0.00026	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/30/2000	ARB	Area	Bakersfield ARB Station	1440	0.00026	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/31/2000	ARB	Area	Bakersfield ARB Station	1440	0.000087	0.00001	Canister	N	>90%/NC
Village1	ambient	07/19/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.000001	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/19/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.000001	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/20/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.0057	0.00001	Canister	N	>90%/NC
Village1	ambient	07/24/2000	CRS	Area	Cotton Res.St:Shafter	1440	No data	0.00001	Canister	N	>90%/NC
Village1	ambient	07/25/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.00091	0.00001	Canister	N	>90%/NC
Village1	ambient	07/26/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.0015	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/26/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.0015	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/27/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.0093	0.00001	Canister	N	>90%/NC
Village1	ambient	07/31/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.0016	0.00001	Canister	N	>90%/NC
Village1	ambient	08/01/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.0018	0.00001	Canister	N	>90%/NC
Village1	ambient	08/02/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.000860	0.00001	Canister	Y	>90%/NC

Village1	ambient	08/02/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.00087	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/03/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.014	0.00001	Canister	N	>90%/NC
Village1	ambient	08/07/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.00061	0.00001	Canister	N	>90%/NC
Village1	ambient	08/08/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.00024	0.00001	Canister	N	>90%/NC
Village1	ambient	08/09/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.000092	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/09/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.000096	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/10/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.00093	0.00001	Canister	N	>90%/NC
Village1	ambient	08/14/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.000065	0.00001	Canister	N	>90%/NC
Village1	ambient	08/15/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.000240	0.00001	Canister	N	>90%/NC
Village1	ambient	08/16/2000	CRS	Area	Cotton Res.St:Shafter	1440	No data	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/16/2000	CRS	Area	Cotton Res.St:Shafter	1440	No data	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/17/2000	CRS	Area	Cotton Res.St:Shafter	1440	No data	0.00001	Canister	N	>90%/NC
Village1	ambient	08/21/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.000052	0.00001	Canister	N	>90%/NC
Village1	ambient	08/22/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.000070	0.00001	Canister	N	>90%/NC
Village1	ambient	08/23/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.0014	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/23/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.0013	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/24/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.0011	0.00001	Canister	N	>90%/NC
Village1	ambient	08/28/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.0027	0.00001	Canister	N	>90%/NC
Village1	ambient	08/29/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.0050	0.00001	Canister	N	>90%/NC
Village1	ambient	08/30/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.0027	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/30/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.0027	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/31/2000	CRS	Area	Cotton Res.St:Shafter	1440	0.00096	0.00001	Canister	N	>90%/NC
Village1	ambient	07/19/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000016	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/19/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.00011	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/20/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.00011	0.00001	Canister	N	>90%/NC
Village1	ambient	07/24/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000085	0.00001	Canister	N	>90%/NC
Village1	ambient	07/25/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000030	0.00001	Canister	N	>90%/NC
Village1	ambient	07/26/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.00011	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/26/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.00022	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/27/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000222	0.00001	Canister	N	>90%/NC
Village1	ambient	07/31/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000190	0.00001	Canister	N	>90%/NC
Village1	ambient	08/01/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.00013	0.00001	Canister	N	>90%/NC
Village1	ambient	08/02/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000080	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/02/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000085	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/03/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000060	0.00001	Canister	N	>90%/NC
Village1	ambient	08/07/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000041	0.00001	Canister	N	>90%/NC
Village1	ambient	08/08/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000053	0.00001	Canister	N	>90%/NC
Village1	ambient	08/09/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000053	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/09/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000050	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/10/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.00014	0.00001	Canister	N	>90%/NC
Village1	ambient	08/14/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000027	0.00001	Canister	N	>90%/NC
Village1	ambient	08/15/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000044	0.00001	Canister	N	>90%/NC
Village1	ambient	08/16/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000010	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/16/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000017	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/17/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000032	0.00001	Canister	N	>90%/NC
Village1	ambient	08/21/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000035	0.00001	Canister	N	>90%/NC
Village1	ambient	08/22/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000049	0.00001	Canister	N	>90%/NC
Village1	ambient	08/23/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000070	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/23/2000	MET	Area	Mettler Fire Station: Mettler	1440	No data	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/24/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000088	0.00001	Canister	N	>90%/NC
Village1	ambient	08/28/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.00020	0.00001	Canister	N	>90%/NC
Village1	ambient	08/29/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000094	0.00001	Canister	N	>90%/NC
Village1	ambient	08/30/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000228	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/30/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000030	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/31/2000	MET	Area	Mettler Fire Station: Mettler	1440	0.000072	0.00001	Canister	N	>90%/NC
Village1	ambient	07/19/2000	MVS	Area	Mtn View School: Lamont	1440	0.000025	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/19/2000	MVS	Area	Mtn View School: Lamont	1440	0.000020	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/20/2000	MVS	Area	Mtn View School: Lamont	1440	0.000099	0.00001	Canister	N	>90%/NC
Village1	ambient	07/24/2000	MVS	Area	Mtn View School: Lamont	1440	0.000050	0.00001	Canister	N	>90%/NC
Village1	ambient	07/25/2000	MVS	Area	Mtn View School: Lamont	1440	0.000050	0.00001	Canister	N	>90%/NC
Village1	ambient	07/26/2000	MVS	Area	Mtn View School: Lamont	1440	0.000080	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/26/2000	MVS	Area	Mtn View School: Lamont	1440	0.000075	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/27/2000	MVS	Area	Mtn View School: Lamont	1440	0.00021	0.00001	Canister	N	>90%/NC
Village1	ambient	07/31/2000	MVS	Area	Mtn View School: Lamont	1440	0.000073	0.00001	Canister	N	>90%/NC
Village1	ambient	08/01/2000	MVS	Area	Mtn View School: Lamont	1440	0.000077	0.00001	Canister	N	>90%/NC
Village1	ambient	08/02/2000	MVS	Area	Mtn View School: Lamont	1440	0.000060	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/02/2000	MVS	Area	Mtn View School: Lamont	1440	0.000063	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/03/2000	MVS	Area	Mtn View School: Lamont	1440	0.000053	0.00001	Canister	N	>90%/NC
Village1	ambient	08/07/2000	MVS	Area	Mtn View School: Lamont	1440	0.000029	0.00001	Canister	N	>90%/NC

Village1	ambient	08/08/2000	MVS	Area	Mtn View School: Lamont	1440	0.000094	0.00001	Canister	N	>90%/NC
Village1	ambient	08/09/2000	MVS	Area	Mtn View School: Lamont	1440	0.000051	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/09/2000	MVS	Area	Mtn View School: Lamont	1440	0.000050	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/10/2000	MVS	Area	Mtn View School: Lamont	1440	0.000216	0.00001	Canister	N	>90%/NC
Village1	ambient	08/14/2000	MVS	Area	Mtn View School: Lamont	1440	0.000028	0.00001	Canister	N	>90%/NC
Village1	ambient	08/15/2000	MVS	Area	Mtn View School: Lamont	1440	0.000050	0.00001	Canister	N	>90%/NC
Village1	ambient	08/16/2000	MVS	Area	Mtn View School: Lamont	1440	0.000015	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/16/2000	MVS	Area	Mtn View School: Lamont	1440	0.000021	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/17/2000	MVS	Area	Mtn View School: Lamont	1440	0.000044	0.00001	Canister	N	>90%/NC
Village1	ambient	08/21/2000	MVS	Area	Mtn View School: Lamont	1440	0.000033	0.00001	Canister	N	>90%/NC
Village1	ambient	08/22/2000	MVS	Area	Mtn View School: Lamont	1440	0.000032	0.00001	Canister	N	>90%/NC
Village1	ambient	08/23/2000	MVS	Area	Mtn View School: Lamont	1440	0.000070	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/23/2000	MVS	Area	Mtn View School: Lamont	1440	0.000070	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/24/2000	MVS	Area	Mtn View School: Lamont	1440	0.00024	0.00001	Canister	N	>90%/NC
Village1	ambient	08/28/2000	MVS	Area	Mtn View School: Lamont	1440	0.00050	0.00001	Canister	N	>90%/NC
Village1	ambient	08/29/2000	MVS	Area	Mtn View School: Lamont	1440	0.000091	0.00001	Canister	N	>90%/NC
Village1	ambient	08/30/2000	MVS	Area	Mtn View School: Lamont	1440	0.000164	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/30/2000	MVS	Area	Mtn View School: Lamont	1440	No data	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/31/2000	MVS	Area	Mtn View School: Lamont	1440	0.000068	0.00001	Canister	N	>90%/NC
Village1	ambient	07/19/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.000025	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/19/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.000026	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/20/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.003596	0.00001	Canister	N	>90%/NC
Village1	ambient	07/24/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.00064	0.00001	Canister	N	>90%/NC
Village1	ambient	07/25/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.00036	0.00001	Canister	N	>90%/NC
Village1	ambient	07/26/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.00068	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/26/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.00067	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/27/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.001186	0.00001	Canister	N	>90%/NC
Village1	ambient	07/31/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.00083	0.00001	Canister	N	>90%/NC
Village1	ambient	08/01/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.001171	0.00001	Canister	N	>90%/NC
Village1	ambient	08/02/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.00065	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/02/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.00064	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/03/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.00068	0.00001	Canister	N	>90%/NC
Village1	ambient	08/07/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.00017	0.00001	Canister	N	>90%/NC
Village1	ambient	08/08/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.000000	0.00001	Canister	N	>90%/NC
Village1	ambient	08/09/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.000087	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/09/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.000081	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/10/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.00091	0.00001	Canister	N	>90%/NC
Village1	ambient	08/14/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.000057	0.00001	Canister	N	>90%/NC
Village1	ambient	08/15/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.000058	0.00001	Canister	N	>90%/NC
Village1	ambient	08/16/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	No data	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/16/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.000018	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/17/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.000039	0.00001	Canister	N	>90%/NC
Village1	ambient	08/21/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.00046	0.00001	Canister	N	>90%/NC
Village1	ambient	08/22/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.000068	0.00001	Canister	N	>90%/NC
Village1	ambient	08/23/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.00036	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/23/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.00039	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/24/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.00050	0.00001	Canister	N	>90%/NC
Village1	ambient	08/28/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.002887	0.00001	Canister	N	>90%/NC
Village1	ambient	08/29/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.001042	0.00001	Canister	N	>90%/NC
Village1	ambient	08/30/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.001869	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/30/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.001898	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/31/2000	SHA	Area	Ambient Stat./Walker Ave: Shafter	1440	0.00044	0.00001	Canister	N	>90%/NC
Village1	ambient	07/19/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000017	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/19/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000019	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/20/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.00021	0.00001	Canister	N	>90%/NC
Village1	ambient	07/24/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000065	0.00001	Canister	N	>90%/NC
Village1	ambient	07/25/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000000	0.00001	Canister	N	>90%/NC
Village1	ambient	07/26/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000057	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/26/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000000	0.00001	Canister	Y	>90%/NC
Village1	ambient	07/27/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.00024	0.00001	Canister	N	>90%/NC
Village1	ambient	07/31/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000000	0.00001	Canister	N	>90%/NC
Village1	ambient	08/01/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000118	0.00001	Canister	N	>90%/NC
Village1	ambient	08/02/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000000	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/02/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000070	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/03/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000065	0.00001	Canister	N	>90%/NC
Village1	ambient	08/07/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000029	0.00001	Canister	N	>90%/NC
Village1	ambient	08/08/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000089	0.00001	Canister	N	>90%/NC
Village1	ambient	08/09/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000068	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/09/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000068	0.00001	Canister	Y	>90%/NC

Village1	ambient	08/10/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.00024	0.00001	Canister	N	>90%/NC
Village1	ambient	08/14/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000034	0.00001	Canister	N	>90%/NC
Village1	ambient	08/15/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000048	0.00001	Canister	N	>90%/NC
Village1	ambient	08/16/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000014	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/16/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000014	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/17/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000038	0.00001	Canister	N	>90%/NC
Village1	ambient	08/21/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000031	0.00001	Canister	N	>90%/NC
Village1	ambient	08/22/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000038	0.00001	Canister	N	>90%/NC
Village1	ambient	08/23/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000073	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/23/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000071	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/24/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.00019	0.00001	Canister	N	>90%/NC
Village1	ambient	08/28/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.00035	0.00001	Canister	N	>90%/NC
Village1	ambient	08/29/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.00011	0.00001	Canister	N	>90%/NC
Village1	ambient	08/30/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.00019	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/30/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.00019	0.00001	Canister	Y	>90%/NC
Village1	ambient	08/31/2000	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000065	0.00001	Canister	N	>90%/NC

Data Code: Village2
Citation: Ambient Air Monitoring for MeBr in Oxnard/Camarill and Santa Maria August-October 2001
Authors: Eric D Winegar, PhE, QEP (Applied Measurement Science)
Sponsor: Alliance of the MeBr Industry
ID Codes: None reported
Date: 04/04/2002 [see longitudinal data for 2002 contained in Village 6]
Category: Village (ambient)
Scenarios: Ambient air monitoring for MeBr in Oxnard/Camarillo and Santa Maria Counties
Site: community air monitoring
App. Rate: >?
Regimen: 24 hour monitoring, 4 days a week for 2 months.
Contains wind roses and nearby application data
Sampling sites within buffer zones were turned off. 24 hour sampling, with Summa canisters
Summary: Ox/Cam median conc. 0.15ppb for 8 weeks: Sta. Maria geomean conc. 0.42 ppb
See report for extensive statistical analysis
QC Sum.: Field RPD 25.5% for Oxnard/Camarillo & 21% for Santa Maria, Lab RPD is 11.4 & 8.2%, respectively
Lab, trip & field spikes averaged 99% to 120%
LOD: 0.000009 ppmv

Study Code	Sample Type	Date	Study Site	Site Descriptor	Task/Location	Duration (min.)	[MeBr] (ppm)	LOD (ppm)	Sampler Type	Replicate	QC
Village2	ambient	08/15/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00182	0.000009	Canister	N	>90%
Village2	ambient	08/16/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00105	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	08/17/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00317	0.000009	Canister	N	>90%
Village2	ambient	08/21/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00050	0.000009	Canister	N	>90%
Village2	ambient	08/22/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00191	0.000009	Canister	N	>90%
Village2	ambient	08/23/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00249	0.000009	Canister	N	>90%
Village2	ambient	08/24/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	flow	0.000009	Canister	N (flow dev.)	>90%
Village2	ambient	08/25/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00081	0.000009	Canister	N	>90%
Village2	ambient	08/28/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00012	0.000009	Canister	N	>90%
Village2	ambient	08/29/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00015	0.000009	Canister	N	>90%
Village2	ambient	08/30/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00028	0.000009	Canister	N	>90%
Village2	ambient	08/31/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00015	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/06/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00020	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/07/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00010	0.000009	Canister	N	>90%
Village2	ambient	09/08/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00007	0.000009	Canister	N	>90%
Village2	ambient	09/09/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00016	0.000009	Canister	N	>90%
Village2	ambient	09/13/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00017	0.000009	Canister	N	>90%
Village2	ambient	09/14/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00015	0.000009	Canister	N	>90%
Village2	ambient	09/15/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00020	0.000009	Canister	N	>90%
Village2	ambient	09/16/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00029	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/17/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00035	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/18/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	shipping	0.000009	Canister	N	>90%
Village2	ambient	09/19/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00018	0.000009	Canister	N	>90%
Village2	ambient	09/20/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00059	0.000009	Canister	N	>90%
Village2	ambient	09/26/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00017	0.000009	Canister	N	>90%
Village2	ambient	09/27/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00008	0.000009	Canister	N	>90%
Village2	ambient	09/28/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00008	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/29/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00011	0.000009	Canister	Y-avg of 2	>90%

Village2	ambient	09/30/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00015	0.000009	Canister	N	>90%
Village2	ambient	10/07/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00006	0.000009	Canister	N	>90%
Village2	ambient	10/08/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00005	0.000009	Canister	N	>90%
Village2	ambient	10/09/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00009	0.000009	Canister	N	>90%
Village2	ambient	10/10/2001	Oxn/Cam	Area	O/C: Pleasant Valley Water	1440	0.00010	0.000009	Canister	N	>90%
Village2	ambient	08/15/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.2	1440	0.00258	0.000009	Canister	N	>90%
Village2	ambient	08/16/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.3	1440	0.00185	0.000009	Canister	N	>90%
Village2	ambient	08/17/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.4	1440	0.00180	0.000009	Canister	N	>90%
Village2	ambient	08/21/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.5	1440	0.00153	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	08/22/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.6	1440	0.00045	0.000009	Canister	N	>90%
Village2	ambient	08/23/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.7	1440	0.00435	0.000009	Canister	N	>90%
Village2	ambient	08/24/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.8	1440	0.00201	0.000009	Canister	N	>90%
Village2	ambient	08/25/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.9	1440	0.00025	0.000009	Canister	N	>90%
Village2	ambient	08/28/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.10	1440	0.00021	0.000009	Canister	N	>90%
Village2	ambient	08/29/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.11	1440	0.00010	0.000009	Canister	N	>90%
Village2	ambient	08/30/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.12	1440	0.00035	0.000009	Canister	N	>90%
Village2	ambient	08/31/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.13	1440	0.00018	0.000009	Canister	N	>90%
Village2	ambient	09/06/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.14	1440	fumigation	0.000009	Canister	N	>90%
Village2	ambient	09/07/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.15	1440	fumigation	0.000009	Canister	N	>90%
Village2	ambient	09/08/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.16	1440	fumigation	0.000009	Canister	N	>90%
Village2	ambient	09/09/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.17	1440	fumigation	0.000009	Canister	N	>90%
Village2	ambient	09/13/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.18	1440	flow	0.000009	Canister	N	>90%
Village2	ambient	09/14/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.19	1440	flow	0.000009	Canister	N	>90%
Village2	ambient	09/15/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.20	1440	flow	0.000009	Canister	N	>90%
Village2	ambient	09/16/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.21	1440	flow	0.000009	Canister	N	>90%
Village2	ambient	09/17/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.22	1440	flow	0.000009	Canister	N	>90%
Village2	ambient	09/18/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.23	1440	shipping	0.000009	Canister	N	>90%
Village2	ambient	09/19/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.24	1440	0.00018	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/20/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.25	1440	0.00030	0.000009	Canister	N	>90%
Village2	ambient	09/26/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.26	1440	0.00060	0.000009	Canister	N	>90%
Village2	ambient	09/27/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.27	1440	fumigation	0.000009	Canister	N	>90%
Village2	ambient	09/28/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.28	1440	fumigation	0.000009	Canister	N	>90%
Village2	ambient	09/29/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.29	1440	fumigation	0.000009	Canister	N	>90%
Village2	ambient	09/30/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.30	1440	fumigation	0.000009	Canister	N	>90%
Village2	ambient	10/07/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.31	1440	0.00007	0.000009	Canister	N	>90%
Village2	ambient	10/08/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.32	1440	0.00005	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	10/09/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.33	1440	0.00007	0.000009	Canister	N	>90%
Village2	ambient	10/10/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.34	1440	0.00007	0.000009	Canister	N	>90%
Village2	ambient	10/10/2001	Oxn/Cam	Area	United Water Cons. Dist.Cons.35	1440	0.00007	0.000009	Canister	N	>90%
Village2	ambient	08/15/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00069	0.000009	Canister	N	>90%
Village2	ambient	08/16/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00017	0.000009	Canister	N	>90%
Village2	ambient	08/17/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00018	0.000009	Canister	N	>90%
Village2	ambient	08/21/2001	Oxn/Cam	Area	Sharps Automotive	1440	flow	0.000009	Canister	N	>90%
Village2	ambient	08/22/2001	Oxn/Cam	Area	Sharps Automotive	1440	lost	0.000009	Canister	N	>90%
Village2	ambient	08/23/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.000294	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	08/24/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00338	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	08/25/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00109	0.000009	Canister	N	>90%
Village2	ambient	08/28/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00109	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	08/29/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00007	0.000009	Canister	N	>90%
Village2	ambient	08/30/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00056	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	08/31/2001	Oxn/Cam	Area	Sharps Automotive	1440	lost	0.000009	Canister	N	>90%
Village2	ambient	09/06/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00004	0.000009	Canister	N	>90%
Village2	ambient	09/07/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00003	0.000009	Canister	N	>90%
Village2	ambient	09/08/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00005	0.000009	Canister	N	>90%
Village2	ambient	09/09/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00023	0.000009	Canister	N	>90%
Village2	ambient	09/13/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00038	0.000009	Canister	N	>90%
Village2	ambient	09/14/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00007	0.000009	Canister	N	>90%
Village2	ambient	09/15/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00013	0.000009	Canister	N	>90%
Village2	ambient	09/16/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00011	0.000009	Canister	N	>90%
Village2	ambient	09/17/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00013	0.000009	Canister	N	>90%
Village2	ambient	09/18/2001	Oxn/Cam	Area	Sharps Automotive	1440	shipping	0.000009	Canister	N	>90%
Village2	ambient	09/19/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00010	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/20/2001	Oxn/Cam	Area	Sharps Automotive	1440	flow	0.000009	Canister	N	>90%
Village2	ambient	09/26/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00036	0.000009	Canister	N	>90%
Village2	ambient	09/27/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00045	0.000009	Canister	N	>90%
Village2	ambient	09/28/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00009	0.000009	Canister	N	>90%
Village2	ambient	09/29/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00010	0.000009	Canister	N	>90%
Village2	ambient	09/30/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00019	0.000009	Canister	N	>90%
Village2	ambient	10/07/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00007	0.000009	Canister	N	>90%

Village2	ambient	10/08/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00010	0.000009	Canister	N	>90%
Village2	ambient	10/09/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00005	0.000009	Canister	N	>90%
Village2	ambient	10/10/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00007	0.000009	Canister	N	>90%
Village2	ambient	10/10/2001	Oxn/Cam	Area	Sharps Automotive	1440	0.00011	0.000009	Canister	N	>90%
Village2	ambient	08/15/2001	Oxn/Cam	Area	Abandoned Building	1440	permission	0.000009	Canister	N	>90%
Village2	ambient	08/16/2001	Oxn/Cam	Area	Abandoned Building	1440	permission	0.000009	Canister	N	>90%
Village2	ambient	08/17/2001	Oxn/Cam	Area	Abandoned Building	1440	permission	0.000009	Canister	N	>90%
Village2	ambient	08/21/2001	Oxn/Cam	Area	Abandoned Building	1440	permission	0.000009	Canister	N	>90%
Village2	ambient	08/22/2001	Oxn/Cam	Area	Abandoned Building	1440	permission	0.000009	Canister	N	>90%
Village2	ambient	08/23/2001	Oxn/Cam	Area	Abandoned Building	1440	permission	0.000009	Canister	N	>90%
Village2	ambient	08/24/2001	Oxn/Cam	Area	Abandoned Building	1440	permission	0.000009	Canister	N	>90%
Village2	ambient	08/25/2001	Oxn/Cam	Area	Abandoned Building	1440	permission	0.000009	Canister	N	>90%
Village2	ambient	08/28/2001	Oxn/Cam	Area	Abandoned Building	1440	permission	0.000009	Canister	N	>90%
Village2	ambient	08/29/2001	Oxn/Cam	Area	Abandoned Building	1440	permission	0.000009	Canister	N	>90%
Village2	ambient	08/30/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00044	0.000009	Canister	N	>90%
Village2	ambient	08/31/2001	Oxn/Cam	Area	Abandoned Building	1440	lost	0.000009	Canister	N	>90%
Village2	ambient	09/06/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00005	0.000009	Canister	N	>90%
Village2	ambient	09/07/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00013	0.000009	Canister	N	>90%
Village2	ambient	09/08/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00013	0.000009	Canister	N	>90%
Village2	ambient	09/09/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00039	0.000009	Canister	N	>90%
Village2	ambient	09/13/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00007	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/14/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00010	0.000009	Canister	N	>90%
Village2	ambient	09/15/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00015	0.000009	Canister	N	>90%
Village2	ambient	09/16/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00011	0.000009	Canister	N	>90%
Village2	ambient	09/17/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00014	0.000009	Canister	N	>90%
Village2	ambient	09/18/2001	Oxn/Cam	Area	Abandoned Building	1440	shipping	0.000009	Canister	N	>90%
Village2	ambient	09/19/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00010	0.000009	Canister	N	>90%
Village2	ambient	09/20/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00011	0.000009	Canister	N	>90%
Village2	ambient	09/26/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00025	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/27/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00012	0.000009	Canister	N	>90%
Village2	ambient	09/28/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00015	0.000009	Canister	N	>90%
Village2	ambient	09/29/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00019	0.000009	Canister	N	>90%
Village2	ambient	09/30/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00006	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	10/07/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00004	0.000009	Canister	N	>90%
Village2	ambient	10/08/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00006	0.000009	Canister	N	>90%
Village2	ambient	10/09/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00010	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	10/10/2001	Oxn/Cam	Area	Abandoned Building	1440	0.00011	0.000009	Canister	N	>90%
Village2	ambient	08/23/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00004	0.000009	Canister	N	>90%
Village2	ambient	08/24/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00003	0.000009	Canister	N	>90%
Village2	ambient	08/25/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00068	0.000009	Canister	N	>90%
Village2	ambient	08/26/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00348	0.000009	Canister	N	>90%
Village2	ambient	08/27/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00021	0.000009	Canister	N	>90%
Village2	ambient	08/28/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00019	0.000009	Canister	N	>90%
Village2	ambient	08/29/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00034	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	08/30/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00030	0.000009	Canister	N	>90%
Village2	ambient	09/04/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00007	0.000009	Canister	N	>90%
Village2	ambient	09/05/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00017	0.000009	Canister	N	>90%
Village2	ambient	09/06/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00021	0.000009	Canister	N	>90%
Village2	ambient	09/07/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00011	0.000009	Canister	N	>90%
Village2	ambient	09/11/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00147	0.000009	Canister	N	>90%
Village2	ambient	09/12/2001	Santa Maria	Area	Blosser Rd/St.M	1440	flow	0.000009	Canister	N	>90%
Village2	ambient	09/13/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00040	0.000009	Canister	N	>90%
Village2	ambient	09/14/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00051	0.000009	Canister	N	>90%
Village2	ambient	09/16/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00078	0.000009	Canister	N	>90%
Village2	ambient	09/17/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00031	0.000009	Canister	N	>90%
Village2	ambient	09/18/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00033	0.000009	Canister	N	>90%
Village2	ambient	09/19/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00042	0.000009	Canister	N	>90%
Village2	ambient	09/24/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00222	0.000009	Canister	N	>90%
Village2	ambient	09/25/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00112	0.000009	Canister	N	>90%
Village2	ambient	09/26/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00034	0.000009	Canister	N	>90%
Village2	ambient	09/27/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00120	0.000009	Canister	N	>90%
Village2	ambient	09/30/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00455	0.000009	Canister	N	>90%
Village2	ambient	10/01/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00024	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	10/02/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00052	0.000009	Canister	N	>90%
Village2	ambient	10/03/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00024	0.000009	Canister	N	>90%
Village2	ambient	10/06/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00058	0.000009	Canister	N	>90%
Village2	ambient	10/07/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00052	0.000009	Canister	N	>90%
Village2	ambient	10/08/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00021	0.000009	Canister	N	>90%
Village2	ambient	10/09/2001	Santa Maria	Area	Blosser Rd/St.M	1440	0.00104	0.000009	Canister	N	>90%

Village2	ambient	08/23/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00003	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	08/24/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00013	0.000009	Canister	N	>90%
Village2	ambient	08/25/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00011	0.000009	Canister	N	>90%
Village2	ambient	08/26/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00013	0.000009	Canister	N	>90%
Village2	ambient	08/27/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00014	0.000009	Canister	N	>90%
Village2	ambient	08/28/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00006	0.000009	Canister	N	>90%
Village2	ambient	08/29/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00002	0.000009	Canister	N	>90%
Village2	ambient	08/30/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00006	0.000009	Canister	N	>90%
Village2	ambient	09/04/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00005	0.000009	Canister	N	>90%
Village2	ambient	09/05/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00005	0.000009	Canister	N	>90%
Village2	ambient	09/06/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00013	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/07/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	flow	0.000009	Canister	N	>90%
Village2	ambient	09/11/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00015	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/12/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00021	0.000009	Canister	N	>90%
Village2	ambient	09/13/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00021	0.000009	Canister	N	>90%
Village2	ambient	09/14/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00020	0.000009	Canister	N	>90%
Village2	ambient	09/16/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	flow	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/17/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00014	0.000009	Canister	N	>90%
Village2	ambient	09/18/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00037	0.000009	Canister	N	>90%
Village2	ambient	09/19/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00030	0.000009	Canister	N	>90%
Village2	ambient	09/24/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00020	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/25/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	flow	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/26/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00042	0.000009	Canister	N	>90%
Village2	ambient	09/27/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00072	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/30/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	flow	0.000009	Canister	N	>90%
Village2	ambient	10/01/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00090	0.000009	Canister	N	>90%
Village2	ambient	10/02/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00116	0.000009	Canister	N	>90%
Village2	ambient	10/03/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00048	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	10/06/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00008	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	10/07/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00021	0.000009	Canister	N	>90%
Village2	ambient	10/08/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00017	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	10/09/2001	Santa Maria	Area	Ag. CommOffice/UC Coop.Ext/St.M	1440	0.00039	0.000009	Canister	N	>90%
Village2	ambient	08/23/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00002	0.000009	Canister	N	>90%
Village2	ambient	08/24/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00102	0.000009	Canister	N	>90%
Village2	ambient	08/25/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00069	0.000009	Canister	N	>90%
Village2	ambient	08/26/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00133	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	08/27/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00098	0.000009	Canister	N	>90%
Village2	ambient	08/28/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00044	0.000009	Canister	N	>90%
Village2	ambient	08/29/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00032	0.000009	Canister	N	>90%
Village2	ambient	08/30/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00058	0.000009	Canister	N	>90%
Village2	ambient	09/04/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00030	0.000009	Canister	N	>90%
Village2	ambient	09/05/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00009	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/06/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00059	0.000009	Canister	N	>90%
Village2	ambient	09/07/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00020	0.000009	Canister	N	>90%
Village2	ambient	09/11/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00130	0.000009	Canister	N	>90%
Village2	ambient	09/12/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00068	0.000009	Canister	N	>90%
Village2	ambient	09/13/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00064	0.000009	Canister	N	>90%
Village2	ambient	09/14/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00101	0.000009	Canister	N	>90%
Village2	ambient	09/16/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	flow	0.000009	Canister	N	>90%
Village2	ambient	09/17/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00054	0.000009	Canister	N	>90%
Village2	ambient	09/18/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00083	0.000009	Canister	N	>90%
Village2	ambient	09/19/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00049	0.000009	Canister	N	>90%
Village2	ambient	09/24/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00409	0.000009	Canister	N	>90%
Village2	ambient	09/25/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00708	0.000009	Canister	N	>90%
Village2	ambient	09/26/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.01115	0.000009	Canister	N	>90%
Village2	ambient	09/27/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00405	0.000009	Canister	N	>90%
Village2	ambient	09/30/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00608	0.000009	Canister	N	>90%
Village2	ambient	10/01/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00038	0.000009	Canister	N	>90%
Village2	ambient	10/02/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00068	0.000009	Canister	N	>90%
Village2	ambient	10/03/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00022	0.000009	Canister	N	>90%
Village2	ambient	10/06/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00036	0.000009	Canister	N	>90%
Village2	ambient	10/07/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	flow	0.000009	Canister	N	>90%
Village2	ambient	10/08/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00026	0.000009	Canister	N	>90%
Village2	ambient	10/09/2001	Santa Maria	Area	Edward Community Ctr/St. M	1440	0.00082	0.000009	Canister	N	>90%
Village2	ambient	08/23/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	permission	0.000009	Canister	N	>90%
Village2	ambient	08/24/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	flow	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	08/25/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	flow	0.000009	Canister	N	>90%
Village2	ambient	08/26/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00034	0.000009	Canister	N	>90%
Village2	ambient	08/27/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00068	0.000009	Canister	N	>90%

Village2	ambient	08/28/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00010	0.000009	Canister	N	>90%
Village2	ambient	08/29/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00129	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	08/30/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00168	0.000009	Canister	N	>90%
Village2	ambient	09/04/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00022	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/05/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00043	0.000009	Canister	N	>90%
Village2	ambient	09/06/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00051	0.000009	Canister	N	>90%
Village2	ambient	09/07/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	flow	0.000009	Canister	N	>90%
Village2	ambient	09/11/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00181	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/12/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00078	0.000009	Canister	N	>90%
Village2	ambient	09/13/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00059	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/14/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00107	0.000009	Canister	N	>90%
Village2	ambient	09/16/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	flow	0.000009	Canister	N	>90%
Village2	ambient	09/17/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00057	0.000009	Canister	N	>90%
Village2	ambient	09/18/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	flow	0.000009	Canister	N	>90%
Village2	ambient	09/19/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	flow	0.000009	Canister	N	>90%
Village2	ambient	09/24/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00124	0.000009	Canister	N	>90%
Village2	ambient	09/25/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	high variabl.	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	09/26/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00055	0.000009	Canister	N	>90%
Village2	ambient	09/27/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00083	0.000009	Canister	N	>90%
Village2	ambient	09/30/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00269	0.000009	Canister	N	>90%
Village2	ambient	10/01/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00198	0.000009	Canister	N	>90%
Village2	ambient	10/02/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00185	0.000009	Canister	N	>90%
Village2	ambient	10/03/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00143	0.000009	Canister	N	>90%
Village2	ambient	10/06/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00082	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	10/07/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00093	0.000009	Canister	N	>90%
Village2	ambient	10/08/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00021	0.000009	Canister	Y-avg of 2	>90%
Village2	ambient	10/09/2001	Santa Maria	Area	Plantell-Greenhouse/St.M.	1440	0.00226	0.000009	Canister	N	>90%

D316326/Summary Data Ambient/Appendix P
Methyl Bromide Data Summary Sheet
10/24/2003

Data Code: Village3
Citation: Ambient Air Monitoring for MeBr and 1,3 Dichloropropene in Kern County-Summer 2001
Authors: Jeffrey P. Cook, Kenneth R Stroud, Michael Boone, Janette Brooks, William V. Soscutoff
Sponsor: CA ARB
ID Codes: Project no. P01-004 [Also see Village 1 data for longitudinal information for 2000]
Date: 06/20/2002
Category: Village (ambient)
Scenarios: Ambient air monitoring for MeBr and 1.3 D, near Ag sites in Kern Co (Monitoring from June 30 to Aug. 31, 2001 = heavy use period)
Site: Kern County sites, MB found at all sites, at low leves
Sites located in rose and carrot growing regions of Kern County
App. Rate: no information
Regimen: 24 hour monitoring, 4 days a week for 2 months.
All samples for MeBr collected with Silcosteel canisters
Summary: Of 198 MeBr samples ,27 invalidated, 171 above estimated Quatitation limit (reporting limit) of 0.036 ug.m3 (0.01 ppb)
[Mebr] as high as 98.3 ug/m3 were measured, highest 8 week sample was 11 ug/m3
24 hour monitoring, protocol and sites were published before start-highest sample at unpublished sampling site
QC Sum.: lab recovery mean = 139%, trip spike mean recovery = 121-143%, field recovery for MeBr 114-132%, storage stability is quantitative at 31 days
Colocated samples averaged 7.4% difference (range of 0.8 to 42%)
LOD: 0.036ug/m3 (0.01ppb) is LOQ, LOD = 0.0071 ug/m3

Study Code	Sample Type	Date	Study Site	Site Descriptor	Task/Location	Duration (min.)	[MeBr] (ppm)	LOD (ppm)	Sampler Type	Replicate	QC
Village3	ambient	06/30/2001	ARB	Area	Bakersfield ARB Station	1440	0.000038	0.00001	Canister	?	>90%
Village3	ambient	07/01/2001	ARB	Area	Bakersfield ARB Station	1440	0.000031	0.00001	Canister	?	>90%
Village3	ambient	07/02/2001	ARB	Area	Bakersfield ARB Station	1440	0.000320	0.00001	Canister	?	>90%
Village3	ambient	07/06/2001	ARB	Area	Bakersfield ARB Station	1440	0.000026	0.00001	Canister	?	>90%
Village3	ambient	07/07/2001	ARB	Area	Bakersfield ARB Station	1440	0.000020	0.00001	Canister	?	>90%
Village3	ambient	07/08/2001	ARB	Area	Bakersfield ARB Station	1440	0.000020	0.00001	Canister	?	>90%
Village3	ambient	07/13/2001	ARB	Area	Bakersfield ARB Station	1440	0.000154	0.00001	Canister	?	>90%
Village3	ambient	07/14/2001	ARB	Area	Bakersfield ARB Station	1440	0.000067	0.00001	Canister	?	>90%
Village3	ambient	07/15/2001	ARB	Area	Bakersfield ARB Station	1440	0.000044	0.00001	Canister	?	>90%
Village3	ambient	07/16/2001	ARB	Area	Bakersfield ARB Station	1440	0.000156	0.00001	Canister	?	>90%
Village3	ambient	07/21/2001	ARB	Area	Bakersfield ARB Station	1440	0.000161	0.00001	Canister	?	>90%
Village3	ambient	07/22/2001	ARB	Area	Bakersfield ARB Station	1440	0.000048	0.00001	Canister	?	>90%
Village3	ambient	07/23/2001	ARB	Area	Bakersfield ARB Station	1440	0.000116	0.00001	Canister	?	>90%
Village3	ambient	07/24/2001	ARB	Area	Bakersfield ARB Station	1440	0.000040	0.00001	Canister	?	>90%
Village3	ambient	07/29/2001	ARB	Area	Bakersfield ARB Station	1440	0.000054	0.00001	Canister	?	>90%
Village3	ambient	07/30/2001	ARB	Area	Bakersfield ARB Station	1440	0.000108	0.00001	Canister	?	>90%
Village3	ambient	07/31/2001	ARB	Area	Bakersfield ARB Station	1440	0.000039	0.00001	Canister	?	>90%

Village3	ambient	08/01/2001	ARB	Area	Bakersfield ARB Station	1440	0.000068	0.00001	Canister	?	>90%
Village3	ambient	08/06/2001	ARB	Area	Bakersfield ARB Station	1440	0.000299	0.00001	Canister	?	>90%
Village3	ambient	08/07/2001	ARB	Area	Bakersfield ARB Station	1440	0.000231	0.00001	Canister	?	>90%
Village3	ambient	08/08/2001	ARB	Area	Bakersfield ARB Station	1440	0.000120	0.00001	Canister	?	>90%
Village3	ambient	08/09/2001	ARB	Area	Bakersfield ARB Station	1440	0.000120	0.00001	Canister	?	>90%
Village3	ambient	08/14/2001	ARB	Area	Bakersfield ARB Station	1440	0.000181	0.00001	Canister	?	>90%
Village3	ambient	08/15/2001	ARB	Area	Bakersfield ARB Station	1440	0.000243	0.00001	Canister	?	>90%
Village3	ambient	08/16/2001	ARB	Area	Bakersfield ARB Station	1440	0.000154	0.00001	Canister	?	>90%
Village3	ambient	08/17/2001	ARB	Area	Bakersfield ARB Station	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	08/22/2001	ARB	Area	Bakersfield ARB Station	1440	0.000203	0.00001	Canister	?	>90%
Village3	ambient	08/23/2001	ARB	Area	Bakersfield ARB Station	1440	0.000135	0.00001	Canister	?	>90%
Village3	ambient	08/24/2001	ARB	Area	Bakersfield ARB Station	1440	0.000085	0.00001	Canister	?	>90%
Village3	ambient	08/25/2001	ARB	Area	Bakersfield ARB Station	1440	0.000058	0.00001	Canister	?	>90%
Village3	ambient	08/28/2001	ARB	Area	Bakersfield ARB Station	1440	0.000081	0.00001	Canister	?	>90%
Village3	ambient	08/29/2001	ARB	Area	Bakersfield ARB Station	1440	0.000032	0.00001	Canister	?	>90%
Village3	ambient	08/30/2001	ARB	Area	Bakersfield ARB Station	1440	0.000082	0.00001	Canister	?	>90%
Village3	ambient	06/30/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000268	0.00001	Canister	?	>90%
Village3	ambient	07/01/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000116	0.00001	Canister	?	>90%
Village3	ambient	07/02/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000071	0.00001	Canister	?	>90%
Village3	ambient	07/06/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000062	0.00001	Canister	?	>90%
Village3	ambient	07/07/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000025	0.00001	Canister	?	>90%
Village3	ambient	07/08/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000024	0.00001	Canister	?	>90%
Village3	ambient	07/13/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.025591	0.00001	Canister	?	>90%
Village3	ambient	07/14/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000170	0.00001	Canister	?	>90%
Village3	ambient	07/15/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000261	0.00001	Canister	?	>90%
Village3	ambient	07/16/2001	CRS	Area	Cotton Res.St:Shafter	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	07/21/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.001241	0.00001	Canister	?	>90%
Village3	ambient	07/22/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.008425	0.00001	Canister	?	>90%
Village3	ambient	07/23/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000543	0.00001	Canister	?	>90%
Village3	ambient	07/24/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000367	0.00001	Canister	?	>90%
Village3	ambient	07/29/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000672	0.00001	Canister	?	>90%
Village3	ambient	07/30/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000076	0.00001	Canister	?	>90%
Village3	ambient	07/31/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000719	0.00001	Canister	?	>90%
Village3	ambient	08/01/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000057	0.00001	Canister	?	>90%
Village3	ambient	08/06/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.025801	0.00001	Canister	?	>90%
Village3	ambient	08/07/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.004462	0.00001	Canister	?	>90%
Village3	ambient	08/08/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.010787	0.00001	Canister	?	>90%
Village3	ambient	08/09/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000601	0.00001	Canister	?	>90%
Village3	ambient	08/14/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000483	0.00001	Canister	?	>90%
Village3	ambient	08/15/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000961	0.00001	Canister	?	>90%
Village3	ambient	08/16/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000656	0.00001	Canister	?	>90%
Village3	ambient	08/17/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000627	0.00001	Canister	?	>90%
Village3	ambient	08/22/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.005853	0.00001	Canister	?	>90%
Village3	ambient	08/23/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.001806	0.00001	Canister	?	>90%
Village3	ambient	08/24/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000150	0.00001	Canister	?	>90%
Village3	ambient	08/25/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000177	0.00001	Canister	?	>90%
Village3	ambient	08/28/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000097	0.00001	Canister	?	>90%
Village3	ambient	08/29/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000727	0.00001	Canister	?	>90%
Village3	ambient	08/30/2001	CRS	Area	Cotton Res.St:Shafter	1440	0.000134	0.00001	Canister	?	>90%
Village3	ambient	06/30/2001	MET	Area	Mettler Fire Station: Mettler	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	07/01/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000024	0.00001	Canister	?	>90%
Village3	ambient	07/02/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000021	0.00001	Canister	?	>90%
Village3	ambient	07/06/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000035	0.00001	Canister	?	>90%
Village3	ambient	07/07/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000023	0.00001	Canister	?	>90%
Village3	ambient	07/08/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000022	0.00001	Canister	?	>90%
Village3	ambient	07/13/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000059	0.00001	Canister	?	>90%
Village3	ambient	07/14/2001	MET	Area	Mettler Fire Station: Mettler	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	07/15/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000024	0.00001	Canister	?	>90%
Village3	ambient	07/16/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000039	0.00001	Canister	?	>90%
Village3	ambient	07/21/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000155	0.00001	Canister	?	>90%
Village3	ambient	07/22/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000053	0.00001	Canister	?	>90%
Village3	ambient	07/23/2001	MET	Area	Mettler Fire Station: Mettler	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	07/24/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000029	0.00001	Canister	?	>90%
Village3	ambient	07/29/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000029	0.00001	Canister	?	>90%
Village3	ambient	07/30/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000029	0.00001	Canister	?	>90%
Village3	ambient	07/31/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000039	0.00001	Canister	?	>90%
Village3	ambient	08/01/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000033	0.00001	Canister	?	>90%
Village3	ambient	08/06/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000250	0.00001	Canister	?	>90%
Village3	ambient	08/07/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000118	0.00001	Canister	?	>90%

Village3	ambient	08/08/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000096	0.00001	Canister	?	>90%
Village3	ambient	08/09/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000061	0.00001	Canister	?	>90%
Village3	ambient	08/14/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000131	0.00001	Canister	?	>90%
Village3	ambient	08/15/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000168	0.00001	Canister	?	>90%
Village3	ambient	08/16/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000068	0.00001	Canister	?	>90%
Village3	ambient	08/17/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000135	0.00001	Canister	?	>90%
Village3	ambient	08/22/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000074	0.00001	Canister	?	>90%
Village3	ambient	08/23/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000196	0.00001	Canister	?	>90%
Village3	ambient	08/24/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000037	0.00001	Canister	?	>90%
Village3	ambient	08/25/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000048	0.00001	Canister	?	>90%
Village3	ambient	08/28/2001	MET	Area	Mettler Fire Station: Mettler	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	08/29/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000079	0.00001	Canister	?	>90%
Village3	ambient	08/30/2001	MET	Area	Mettler Fire Station: Mettler	1440	0.000059	0.00001	Canister	?	>90%
Village3	ambient	06/30/2001	MVS	Area	Mtn View School: Lamont	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	07/01/2001	MVS	Area	Mtn View School: Lamont	1440	0.000024	0.00001	Canister	?	>90%
Village3	ambient	07/02/2001	MVS	Area	Mtn View School: Lamont	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	07/06/2001	MVS	Area	Mtn View School: Lamont	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	07/07/2001	MVS	Area	Mtn View School: Lamont	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	07/08/2001	MVS	Area	Mtn View School: Lamont	1440	0.000021	0.00001	Canister	?	>90%
Village3	ambient	07/13/2001	MVS	Area	Mtn View School: Lamont	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	07/14/2001	MVS	Area	Mtn View School: Lamont	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	07/15/2001	MVS	Area	Mtn View School: Lamont	1440	0.000029	0.00001	Canister	?	>90%
Village3	ambient	07/16/2001	MVS	Area	Mtn View School: Lamont	1440	0.000133	0.00001	Canister	?	>90%
Village3	ambient	07/21/2001	MVS	Area	Mtn View School: Lamont	1440	0.000174	0.00001	Canister	?	>90%
Village3	ambient	07/22/2001	MVS	Area	Mtn View School: Lamont	1440	0.000044	0.00001	Canister	?	>90%
Village3	ambient	07/23/2001	MVS	Area	Mtn View School: Lamont	1440	0.000092	0.00001	Canister	?	>90%
Village3	ambient	07/24/2001	MVS	Area	Mtn View School: Lamont	1440	0.000048	0.00001	Canister	?	>90%
Village3	ambient	07/29/2001	MVS	Area	Mtn View School: Lamont	1440	0.000028	0.00001	Canister	?	>90%
Village3	ambient	07/30/2001	MVS	Area	Mtn View School: Lamont	1440	0.000040	0.00001	Canister	?	>90%
Village3	ambient	07/31/2001	MVS	Area	Mtn View School: Lamont	1440	0.000037	0.00001	Canister	?	>90%
Village3	ambient	08/01/2001	MVS	Area	Mtn View School: Lamont	1440	0.000040	0.00001	Canister	?	>90%
Village3	ambient	08/06/2001	MVS	Area	Mtn View School: Lamont	1440	0.000232	0.00001	Canister	?	>90%
Village3	ambient	08/07/2001	MVS	Area	Mtn View School: Lamont	1440	0.000161	0.00001	Canister	?	>90%
Village3	ambient	08/08/2001	MVS	Area	Mtn View School: Lamont	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	08/09/2001	MVS	Area	Mtn View School: Lamont	1440	0.000066	0.00001	Canister	?	>90%
Village3	ambient	08/14/2001	MVS	Area	Mtn View School: Lamont	1440	0.000171	0.00001	Canister	?	>90%
Village3	ambient	08/15/2001	MVS	Area	Mtn View School: Lamont	1440	0.000154	0.00001	Canister	?	>90%
Village3	ambient	08/16/2001	MVS	Area	Mtn View School: Lamont	1440	0.000110	0.00001	Canister	?	>90%
Village3	ambient	08/17/2001	MVS	Area	Mtn View School: Lamont	1440	0.000112	0.00001	Canister	?	>90%
Village3	ambient	08/22/2001	MVS	Area	Mtn View School: Lamont	1440	0.000088	0.00001	Canister	?	>90%
Village3	ambient	08/23/2001	MVS	Area	Mtn View School: Lamont	1440	0.000117	0.00001	Canister	?	>90%
Village3	ambient	08/24/2001	MVS	Area	Mtn View School: Lamont	1440	0.000067	0.00001	Canister	?	>90%
Village3	ambient	08/25/2001	MVS	Area	Mtn View School: Lamont	1440	0.000056	0.00001	Canister	?	>90%
Village3	ambient	08/28/2001	MVS	Area	Mtn View School: Lamont	1440	0.000074	0.00001	Canister	?	>90%
Village3	ambient	08/29/2001	MVS	Area	Mtn View School: Lamont	1440	0.000102	0.00001	Canister	?	>90%
Village3	ambient	08/30/2001	MVS	Area	Mtn View School: Lamont	1440	0.000077	0.00001	Canister	?	>90%
Village3	ambient	06/30/2001	ARV	Area	Arvin High School: Arvin	1440	0.000027	0.00001	Canister	?	>90%
Village3	ambient	07/01/2001	ARV	Area	Arvin High School: Arvin	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	07/02/2001	ARV	Area	Arvin High School: Arvin	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	07/06/2001	ARV	Area	Arvin High School: Arvin	1440	0.000049	0.00001	Canister	?	>90%
Village3	ambient	07/07/2001	ARV	Area	Arvin High School: Arvin	1440	0.000021	0.00001	Canister	?	>90%
Village3	ambient	07/08/2001	ARV	Area	Arvin High School: Arvin	1440	0.000022	0.00001	Canister	?	>90%
Village3	ambient	07/13/2001	ARV	Area	Arvin High School: Arvin	1440	0.000129	0.00001	Canister	?	>90%
Village3	ambient	07/14/2001	ARV	Area	Arvin High School: Arvin	1440	0.000028	0.00001	Canister	?	>90%
Village3	ambient	07/15/2001	ARV	Area	Arvin High School: Arvin	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	07/16/2001	ARV	Area	Arvin High School: Arvin	1440	0.000066	0.00001	Canister	?	>90%
Village3	ambient	07/21/2001	ARV	Area	Arvin High School: Arvin	1440	0.000219	0.00001	Canister	?	>90%
Village3	ambient	07/22/2001	ARV	Area	Arvin High School: Arvin	1440	0.000051	0.00001	Canister	?	>90%
Village3	ambient	07/23/2001	ARV	Area	Arvin High School: Arvin	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	07/24/2001	ARV	Area	Arvin High School: Arvin	1440	0.000036	0.00001	Canister	?	>90%
Village3	ambient	07/29/2001	ARV	Area	Arvin High School: Arvin	1440	0.000026	0.00001	Canister	?	>90%
Village3	ambient	07/30/2001	ARV	Area	Arvin High School: Arvin	1440	0.000052	0.00001	Canister	?	>90%
Village3	ambient	07/31/2001	ARV	Area	Arvin High School: Arvin	1440	0.000043	0.00001	Canister	?	>90%
Village3	ambient	08/01/2001	ARV	Area	Arvin High School: Arvin	1440	0.000033	0.00001	Canister	?	>90%
Village3	ambient	08/06/2001	ARV	Area	Arvin High School: Arvin	1440	0.000223	0.00001	Canister	?	>90%
Village3	ambient	08/07/2001	ARV	Area	Arvin High School: Arvin	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	08/08/2001	ARV	Area	Arvin High School: Arvin	1440	0.000099	0.00001	Canister	?	>90%
Village3	ambient	08/09/2001	ARV	Area	Arvin High School: Arvin	1440	0.000057	0.00001	Canister	?	>90%
Village3	ambient	08/14/2001	ARV	Area	Arvin High School: Arvin	1440	0.000149	0.00001	Canister	?	>90%

Village3	ambient	08/15/2001	ARV	Area	Arvin High School: Arvin	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	08/16/2001	ARV	Area	Arvin High School: Arvin	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	08/17/2001	ARV	Area	Arvin High School: Arvin	1440	0.000120	0.00001	Canister	?	>90%
Village3	ambient	08/22/2001	ARV	Area	Arvin High School: Arvin	1440	0.000100	0.00001	Canister	?	>90%
Village3	ambient	08/23/2001	ARV	Area	Arvin High School: Arvin	1440	0.000128	0.00001	Canister	?	>90%
Village3	ambient	08/24/2001	ARV	Area	Arvin High School: Arvin	1440	0.000055	0.00001	Canister	?	>90%
Village3	ambient	08/25/2001	ARV	Area	Arvin High School: Arvin	1440	0.000062	0.00001	Canister	?	>90%
Village3	ambient	08/28/2001	ARV	Area	Arvin High School: Arvin	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	08/29/2001	ARV	Area	Arvin High School: Arvin	1440	0.000079	0.00001	Canister	?	>90%
Village3	ambient	08/30/2001	ARV	Area	Arvin High School: Arvin	1440	0.000078	0.00001	Canister	?	>90%
Village3	ambient	06/30/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	07/01/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	07/02/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	07/06/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	07/07/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000020	0.00001	Canister	?	>90%
Village3	ambient	07/08/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000022	0.00001	Canister	?	>90%
Village3	ambient	07/13/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000135	0.00001	Canister	?	>90%
Village3	ambient	07/14/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000037	0.00001	Canister	?	>90%
Village3	ambient	07/15/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000031	0.00001	Canister	?	>90%
Village3	ambient	07/16/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000044	0.00001	Canister	?	>90%
Village3	ambient	07/21/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000233	0.00001	Canister	?	>90%
Village3	ambient	07/22/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000047	0.00001	Canister	?	>90%
Village3	ambient	07/23/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000063	0.00001	Canister	?	>90%
Village3	ambient	07/24/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000040	0.00001	Canister	?	>90%
Village3	ambient	07/29/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000023	0.00001	Canister	?	>90%
Village3	ambient	07/30/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000057	0.00001	Canister	?	>90%
Village3	ambient	07/31/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000041	0.00001	Canister	?	>90%
Village3	ambient	08/01/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000035	0.00001	Canister	?	>90%
Village3	ambient	08/06/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000218	0.00001	Canister	?	>90%
Village3	ambient	08/07/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	08/08/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000097	0.00001	Canister	?	>90%
Village3	ambient	08/09/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000063	0.00001	Canister	?	>90%
Village3	ambient	08/14/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000147	0.00001	Canister	?	>90%
Village3	ambient	08/15/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000238	0.00001	Canister	?	>90%
Village3	ambient	08/16/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000099	0.00001	Canister	?	>90%
Village3	ambient	08/17/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000115	0.00001	Canister	?	>90%
Village3	ambient	08/22/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000106	0.00001	Canister	?	>90%
Village3	ambient	08/23/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000146	0.00001	Canister	?	>90%
Village3	ambient	08/24/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000056	0.00001	Canister	?	>90%
Village3	ambient	08/25/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000067	0.00001	Canister	?	>90%
Village3	ambient	08/28/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	flow	0.00001	Canister	?	>90%
Village3	ambient	08/29/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000124	0.00001	Canister	?	>90%
Village3	ambient	08/30/2001	VSD	Area	Vineland Dist.-Sunset Sch: Bakersfield	1440	0.000073	0.00001	Canister	?	>90%

D316326/Summary Data Ambient/Appendix P
Methyl Bromide Data Summary Sheet
10/28/2003

Data Code: Village4
Citation: Ambient air Monitoring for MeBr and 1,3 Dichloropropene in Monterey and Santa Cruz Counties.-Summer 2000
Authors: Unable to verify - Kevin Mongar, Air Pollution Specialsit, OPAS.MLDJeffery Cook, Chief, Quality Management Branch, Monitoring and Laboratory Division
Sponsor: CA ARB
ID Codes: Unable to verify - C00-028 [Also see Village 6 for longitudinal data for 2001, Village 10 has repeated data from this reference]
Date: Unable to verify - 01/31/2001
Category: Village (ambient)
Scenarios: Ambient air monitoring for MeBr and 1.3 D, near Ag sites in Monterey and Santa Cruz counties
Site: Watsonville, Salinas MeBr found at all sites
Sites located in strawberry growing regions of Monterey & Santa Cruz counties
App. Rate: no information
Regimen: 24 hour monitoring, 3 or,4 days a week for 2 months.
All samples for MeBr collected with Silcosteel canisters, charcoal tube samples failed
Summary: Of 186 MeBr samples,7 invalidated, 179 above estimated Quatitation limit (reporting limit) of 0.036 ug.m3 (0.01 ppb)
[Mebr] as high as 119 ug/m3 were measured, highest 8 week sample was 28.9 ug/m3
24 hour monitoring, highest co-located value reported
QC Sum.: lab recovery mean = 101%, trip spike mean recovery = 101%, field recovery for MeBr 24% - low fort level issue, storage stability is quantitative at 31 days
Colocated samples averaged 7.9% difference (range of 0.5 to 45%)
LOD: 0.036ug/m3 (0.01ppb) is LOQ, LOD = 0.0071 ug/m3

Study Code	Sample Type	Date	Study Site	Site Descriptor	Task/Location	Duration (min.)	[MeBr] (ppm)	LOD (ppm)	Sampler Type	Replicate	QC
Village 4	ambient	09/11/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00066	0.00001	Canister	N	>90%

Village 4	ambient	09/12/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00080	0.00001	Canister	N	>90%
Village 4	ambient	09/13/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00094	0.00001	Canister	N	>90%
Village 4	ambient	09/14/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00050	0.00001	Canister	N	>90%
Village 4	ambient	09/18/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00058	0.00001	Canister	N	>90%
Village 4	ambient	09/19/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.0021	0.00001	Canister	N	>90%
Village 4	ambient	09/20/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00071	0.00001	Canister	N	>90%
Village 4	ambient	09/21/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00084	0.00001	Canister	N	>90%
Village 4	ambient	09/25/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00012	0.00001	Canister	N	>90%
Village 4	ambient	09/26/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00032	0.00001	Canister	N	>90%
Village 4	ambient	09/27/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00023	0.00001	Canister	N	>90%
Village 4	ambient	09/28/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00067	0.00001	Canister	N	>90%
Village 4	ambient	10/02/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00037	0.00001	Canister	N	>90%
Village 4	ambient	10/03/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00031	0.00001	Canister	N	>90%
Village 4	ambient	10/04/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00061	0.00001	Canister	N	>90%
Village 4	ambient	10/05/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00030	0.00001	Canister	N	>90%
Village 4	ambient	10/10/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.000074	0.00001	Canister	N	>90%
Village 4	ambient	10/11/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00005	0.00001	Canister	N	>90%
Village 4	ambient	10/12/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00033	0.00001	Canister	N	>90%
Village 4	ambient	10/16/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.0024	0.00001	Canister	N	>90%
Village 4	ambient	10/17/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.0013	0.00001	Canister	N	>90%
Village 4	ambient	10/18/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.0012	0.00001	Canister	N	>90%
Village 4	ambient	10/19/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.0015	0.00001	Canister	N	>90%
Village 4	ambient	10/23/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.0011	0.00001	Canister	N	>90%
Village 4	ambient	10/24/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00057	0.00001	Canister	N	>90%
Village 4	ambient	10/25/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00030	0.00001	Canister	N	>90%
Village 4	ambient	10/26/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00034	0.00001	Canister	N	>90%
Village 4	ambient	10/30/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00011	0.00001	Canister	N	>90%
Village 4	ambient	10/31/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00011	0.00001	Canister	N	>90%
Village 4	ambient	11/01/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.000086	0.00001	Canister	N	>90%
Village 4	ambient	11/02/2000	CHU	Area	Chualar School/Chualar,CA	1440	0.00011	0.00001	Canister	N	>90%
Village 4	ambient	09/11/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0056	0.00001	Canister	N	>90%
Village 4	ambient	09/12/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.024	0.00001	Canister	N	>90%
Village 4	ambient	09/13/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0084	0.00001	Canister	N	>90%
Village 4	ambient	09/14/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0045	0.00001	Canister	N	>90%
Village 4	ambient	09/18/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.011	0.00001	Canister	N	>90%
Village 4	ambient	09/19/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.012	0.00001	Canister	N	>90%
Village 4	ambient	09/20/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0025	0.00001	Canister	N	>90%
Village 4	ambient	09/21/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00000	0.00001	Canister	N	>90%
Village 4	ambient	09/25/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00030	0.00001	Canister	N	>90%
Village 4	ambient	09/26/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00059	0.00001	Canister	N	>90%
Village 4	ambient	09/27/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00027	0.00001	Canister	N	>90%
Village 4	ambient	09/28/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0037	0.00001	Canister	N	>90%
Village 4	ambient	10/02/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00020	0.00001	Canister	N	>90%
Village 4	ambient	10/03/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00012	0.00001	Canister	N	>90%
Village 4	ambient	10/04/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0042	0.00001	Canister	N	>90%
Village 4	ambient	10/05/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00080	0.00001	Canister	N	>90%
Village 4	ambient	10/10/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00069	0.00001	Canister	N	>90%
Village 4	ambient	10/11/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00062	0.00001	Canister	N	>90%
Village 4	ambient	10/12/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0012	0.00001	Canister	N	>90%
Village 4	ambient	10/16/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.013	0.00001	Canister	N	>90%
Village 4	ambient	10/17/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0021	0.00001	Canister	N	>90%
Village 4	ambient	10/18/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0035	0.00001	Canister	N	>90%
Village 4	ambient	10/19/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0037	0.00001	Canister	N	>90%
Village 4	ambient	10/23/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0070	0.00001	Canister	N	>90%
Village 4	ambient	10/24/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440		0.00001	Canister	N	>90%
Village 4	ambient	10/25/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00079	0.00001	Canister	N	>90%
Village 4	ambient	10/26/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0013	0.00001	Canister	N	>90%
Village 4	ambient	10/30/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00020	0.00001	Canister	N	>90%
Village 4	ambient	10/31/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00031	0.00001	Canister	N	>90%
Village 4	ambient	11/01/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00020	0.00001	Canister	N	>90%
Village 4	ambient	11/02/2000	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00030	0.00001	Canister	N	>90%
Village 4	ambient	09/11/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00031	0.00001	Canister	N	>90%
Village 4	ambient	09/12/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00070	0.00001	Canister	N	>90%
Village 4	ambient	09/13/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00028	0.00001	Canister	N	>90%
Village 4	ambient	09/14/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00022	0.00001	Canister	N	>90%
Village 4	ambient	09/18/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00042	0.00001	Canister	N	>90%
Village 4	ambient	09/19/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00065	0.00001	Canister	N	>90%
Village 4	ambient	09/20/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00063	0.00001	Canister	N	>90%
Village 4	ambient	09/21/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.000060	0.00001	Canister	N	>90%

Village 4	ambient	09/25/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440		0.00001	Canister	N	>90%
Village 4	ambient	09/26/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00016	0.00001	Canister	N	>90%
Village 4	ambient	09/27/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00025	0.00001	Canister	N	>90%
Village 4	ambient	09/28/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00016	0.00001	Canister	N	>90%
Village 4	ambient	10/02/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00029	0.00001	Canister	N	>90%
Village 4	ambient	10/03/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00042	0.00001	Canister	N	>90%
Village 4	ambient	10/04/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00034	0.00001	Canister	N	>90%
Village 4	ambient	10/05/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00055	0.00001	Canister	N	>90%
Village 4	ambient	10/10/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440		0.00001	Canister	N	>90%
Village 4	ambient	10/11/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00033	0.00001	Canister	N	>90%
Village 4	ambient	10/12/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00029	0.00001	Canister	N	>90%
Village 4	ambient	10/16/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00094	0.00001	Canister	N	>90%
Village 4	ambient	10/17/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00057	0.00001	Canister	N	>90%
Village 4	ambient	10/18/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00070	0.00001	Canister	N	>90%
Village 4	ambient	10/19/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.0018	0.00001	Canister	N	>90%
Village 4	ambient	10/23/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00062	0.00001	Canister	N	>90%
Village 4	ambient	10/24/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00059	0.00001	Canister	N	>90%
Village 4	ambient	10/25/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00023	0.00001	Canister	N	>90%
Village 4	ambient	10/26/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00012	0.00001	Canister	N	>90%
Village 4	ambient	10/30/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.000067	0.00001	Canister	N	>90%
Village 4	ambient	10/31/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00010	0.00001	Canister	N	>90%
Village 4	ambient	11/01/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.000068	0.00001	Canister	N	>90%
Village 4	ambient	11/02/2000	OAS	Area	Oak Ave School/Greenfield, CA	1440	0.00008	0.00001	Canister	N	>90%
Village 4	ambient	09/11/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0051	0.00001	Canister	N	>90%
Village 4	ambient	09/12/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.010	0.00001	Canister	N	>90%
Village 4	ambient	09/13/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0011	0.00001	Canister	N	>90%
Village 4	ambient	09/14/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0044	0.00001	Canister	N	>90%
Village 4	ambient	09/18/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.011	0.00001	Canister	N	>90%
Village 4	ambient	09/19/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.015	0.00001	Canister	N	>90%
Village 4	ambient	09/20/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0020	0.00001	Canister	N	>90%
Village 4	ambient	09/21/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0039	0.00001	Canister	N	>90%
Village 4	ambient	09/25/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0012	0.00001	Canister	N	>90%
Village 4	ambient	09/26/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0035	0.00001	Canister	N	>90%
Village 4	ambient	09/27/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.013	0.00001	Canister	N	>90%
Village 4	ambient	09/28/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.021	0.00001	Canister	N	>90%
Village 4	ambient	10/02/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.00078	0.00001	Canister	N	>90%
Village 4	ambient	10/03/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0011	0.00001	Canister	N	>90%
Village 4	ambient	10/04/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0013	0.00001	Canister	N	>90%
Village 4	ambient	10/05/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0019	0.00001	Canister	N	>90%
Village 4	ambient	10/10/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0054	0.00001	Canister	N	>90%
Village 4	ambient	10/11/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.013	0.00001	Canister	N	>90%
Village 4	ambient	10/12/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.028	0.00001	Canister	N	>90%
Village 4	ambient	10/16/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.02221	0.00001	Canister	N	>90%
Village 4	ambient	10/17/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0039	0.00001	Canister	N	>90%
Village 4	ambient	10/18/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0068	0.00001	Canister	N	>90%
Village 4	ambient	10/19/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0041	0.00001	Canister	N	>90%
Village 4	ambient	10/23/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.031	0.00001	Canister	N	>90%
Village 4	ambient	10/24/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0084	0.00001	Canister	N	>90%
Village 4	ambient	10/25/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0031	0.00001	Canister	N	>90%
Village 4	ambient	10/26/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0025	0.00001	Canister	N	>90%
Village 4	ambient	10/30/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.00054	0.00001	Canister	N	>90%
Village 4	ambient	10/31/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0018	0.00001	Canister	N	>90%
Village 4	ambient	11/01/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0017	0.00001	Canister	N	>90%
Village 4	ambient	11/02/2000	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.00038	0.00001	Canister	N	>90%
Village 4	ambient	09/11/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0020	0.00001	Canister	N	>90%
Village 4	ambient	09/12/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0021	0.00001	Canister	N	>90%
Village 4	ambient	09/13/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0015	0.00001	Canister	N	>90%
Village 4	ambient	09/14/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00096	0.00001	Canister	N	>90%
Village 4	ambient	09/18/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0014	0.00001	Canister	N	>90%
Village 4	ambient	09/19/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0035	0.00001	Canister	N	>90%
Village 4	ambient	09/20/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0018	0.00001	Canister	N	>90%
Village 4	ambient	09/21/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0027	0.00001	Canister	N	>90%
Village 4	ambient	09/25/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00015	0.00001	Canister	N	>90%
Village 4	ambient	09/26/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00026	0.00001	Canister	N	>90%
Village 4	ambient	09/27/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00008	0.00001	Canister	N	>90%
Village 4	ambient	09/28/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0026	0.00001	Canister	N	>90%
Village 4	ambient	10/02/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00019	0.00001	Canister	N	>90%
Village 4	ambient	10/03/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.000090	0.00001	Canister	N	>90%
Village 4	ambient	10/04/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0011	0.00001	Canister	N	>90%

Village 4	ambient	10/05/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00065	0.00001	Canister	N	>90%
Village 4	ambient	10/10/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440		0.00001	Canister	N	>90%
Village 4	ambient	10/11/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00039	0.00001	Canister	N	>90%
Village 4	ambient	10/12/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0016	0.00001	Canister	N	>90%
Village 4	ambient	10/16/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0079	0.00001	Canister	N	>90%
Village 4	ambient	10/17/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0012	0.00001	Canister	N	>90%
Village 4	ambient	10/18/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00081	0.00001	Canister	N	>90%
Village 4	ambient	10/19/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0021	0.00001	Canister	N	>90%
Village 4	ambient	10/23/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0024	0.00001	Canister	N	>90%
Village 4	ambient	10/24/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0012	0.00001	Canister	N	>90%
Village 4	ambient	10/25/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00065	0.00001	Canister	N	>90%
Village 4	ambient	10/26/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00054	0.00001	Canister	N	>90%
Village 4	ambient	10/30/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00010	0.00001	Canister	N	>90%
Village 4	ambient	10/31/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00013	0.00001	Canister	N	>90%
Village 4	ambient	11/01/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00014	0.00001	Canister	N	>90%
Village 4	ambient	11/02/2000	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00019	0.00001	Canister	N	>90%
Village 4	ambient	09/11/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.0094	0.00001	Canister	N	>90%
Village 4	ambient	09/12/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.016	0.00001	Canister	N	>90%
Village 4	ambient	09/13/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440		0.00001	Canister	N	>90%
Village 4	ambient	09/14/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.0049	0.00001	Canister	N	>90%
Village 4	ambient	09/18/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440		0.00001	Canister	N	>90%
Village 4	ambient	09/19/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.0072	0.00001	Canister	N	>90%
Village 4	ambient	09/20/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.00016	0.00001	Canister	N	>90%
Village 4	ambient	09/21/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.00021	0.00001	Canister	N	>90%
Village 4	ambient	09/25/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.0012	0.00001	Canister	N	>90%
Village 4	ambient	09/26/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.00082	0.00001	Canister	N	>90%
Village 4	ambient	09/27/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.0017	0.00001	Canister	N	>90%
Village 4	ambient	09/28/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.0041	0.00001	Canister	N	>90%
Village 4	ambient	10/02/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.00086	0.00001	Canister	N	>90%
Village 4	ambient	10/03/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.00048	0.00001	Canister	N	>90%
Village 4	ambient	10/04/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.00043	0.00001	Canister	N	>90%
Village 4	ambient	10/05/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.0023	0.00001	Canister	N	>90%
Village 4	ambient	10/10/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.0011	0.00001	Canister	N	>90%
Village 4	ambient	10/11/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.00051	0.00001	Canister	N	>90%
Village 4	ambient	10/12/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.00092	0.00001	Canister	N	>90%
Village 4	ambient	10/16/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.0033	0.00001	Canister	N	>90%
Village 4	ambient	10/17/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.0030	0.00001	Canister	N	>90%
Village 4	ambient	10/18/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.0048	0.00001	Canister	N	>90%
Village 4	ambient	10/19/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.0035	0.00001	Canister	N	>90%
Village 4	ambient	10/23/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.0033	0.00001	Canister	N	>90%
Village 4	ambient	10/24/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.0012	0.00001	Canister	N	>90%
Village 4	ambient	10/25/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.0022	0.00001	Canister	N	>90%
Village 4	ambient	10/26/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.0013	0.00001	Canister	N	>90%
Village 4	ambient	10/30/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.000081	0.00001	Canister	N	>90%
Village 4	ambient	10/31/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.00027	0.00001	Canister	N	>90%
Village 4	ambient	11/01/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.00016	0.00001	Canister	N	>90%
Village 4	ambient	11/02/2000	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.00036	0.00001	Canister	N	>90%

D316326/Summary Data Ambient/Appendix P
Methyl Bromide Data Summary Sheet
10/27/2003

Data Code: Village5
Citation: MeBr Air Monitoring: Ventura, Santa Cruz and Monterey Counties, July -Oct. 2002
Authors: Eric D Winegar, PhE, QEP,
Sponsor: Alliance of the MeBr Industry
ID Codes: None reported
Date: 04/15/2003[see longitudinal data for 2001 contained in Village 2]
Category: Village (ambient)
Scenarios: Ambient air monitoring for MeBr in Ventura (Oxnard/Camarillo) and Santa Cruz and Monterey Counties
Site: community air monitoring, locations central to ag use of MeBr, background locations also selected
App. Rate: Various
Regimen: 24 hour monitoring, 4 days a week for 2 months.
Contains wind roses and nearby application data, also contains comparison to previous sampling for the Monterey and Santa Cruz data
Summary: Ox/Cam (Ventura) average conc. 2.3 ppb, Mont/Santa Cruz summary table appears errant,
univariate statistical summaries presented for each county(pgs 32 & 37)
background data averages (for 3 locations) ranged from 0.014 to 0.247 ppb
QC Sum.: lab recovery for both counties = 103 +/- 11%, trip spikes avg = 94.8%, poor field spikes apparently due to preparation error
relative precision amongst duplicate samples (both field and lab) were <25% in all cases

LOD: 0.0000026 ppm

Study Code	Sample Type	Date	Study Site	Site Descriptor	Task/Location	Duration (min.)	[MeBr] (ppm)	LOD (ppm)	Sampler Type	Replicate	QC
Village5	ambient	07/10/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00021	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/11/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00056	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/12/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00049	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/13/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00035	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/17/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.0001	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/18/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00063	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/19/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.0003	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/20/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00015	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/24/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00086	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/25/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00023	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/26/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00091	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/27/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00038	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/31/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00073	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/01/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00062	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/02/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00085	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/03/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.0016	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/07/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00520	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/08/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00600	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/09/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00950	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/10/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00360	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/14/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00130	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/15/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00120	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/16/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00100	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/17/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00120	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/21/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00320	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/22/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00310	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/23/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00240	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/24/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00180	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/28/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00028	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/29/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00036	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/30/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00120	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/31/2002	PVW	Area	Ventura-O/C: Pleasant Valley Water	1440	0.00150	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/10/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.2	1440		0.0000026	Canister	Not reported	>90%
Village5	ambient	07/11/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.3	1440		0.0000026	Canister	Not reported	>90%
Village5	ambient	07/12/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.3	1440	0.00017	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/13/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.4	1440	0.00036	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/17/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.5	1440	0.00041	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/18/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.6	1440	0.00100	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/19/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.7	1440	0.00042	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/20/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.8	1440		0.0000026	Canister	Not reported	>90%
Village5	ambient	07/24/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.9	1440	0.00210	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/25/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.10	1440	0.00320	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/26/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.11	1440	0.00054	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/27/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.12	1440	0.00064	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/31/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.13	1440		0.0000026	Canister	Not reported	>90%
Village5	ambient	08/01/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.14	1440	0.00077	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/02/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.15	1440	0.00150	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/03/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.16	1440	0.00750	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/07/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.17	1440	0.00520	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/08/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.18	1440	0.01300	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/09/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.19	1440	0.00880	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/10/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.20	1440	0.00047	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/14/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.21	1440	0.00240	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/15/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.22	1440	0.00150	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/16/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.23	1440	0.00120	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/17/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.24	1440	0.00140	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/21/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.25	1440	0.00190	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/22/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.26	1440	0.00170	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/23/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.27	1440		0.0000026	Canister	Not reported	>90%
Village5	ambient	08/24/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.28	1440		0.0000026	Canister	Not reported	>90%
Village5	ambient	08/28/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.29	1440	0.00037	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/29/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.30	1440	0.00034	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/30/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.31	1440	0.00044	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/31/2002	UWC	Area	Ventura-United Water Cons. Dist.Cons.32	1440	0.00120	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/10/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.000028	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/11/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.000031	0.0000026	Canister	Not reported	>90%

Village5	ambient	07/12/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.000013	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/13/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.000087	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/17/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00011	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/18/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00015	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/19/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.000028	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/20/2002	SHA	Area	Ventura-Sharps Automotive	1440		0.0000026	Canister	Not reported	>90%
Village5	ambient	07/24/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00037	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/25/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00045	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/26/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00063	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/27/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00008	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/31/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00004	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/01/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00006	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/02/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.000059	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/03/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00043	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/07/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00580	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/08/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00190	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/09/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00130	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/10/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00011	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/14/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00018	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/15/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00012	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/16/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.000089	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/17/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00064	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/21/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00140	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/22/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.0022	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/23/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00086	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/24/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00120	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/28/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00004	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/29/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.000004	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/30/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.00014	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/31/2002	SHA	Area	Ventura-Sharps Automotive	1440	0.000024	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/10/2002	ABD	Area	Ventura-Abandoned Building	1440	0.000042	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/11/2002	ABD	Area	Ventura-Abandoned Building	1440	0.000092	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/12/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00025	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/13/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00018	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/17/2002	ABD	Area	Ventura-Abandoned Building	1440		0.0000026	Canister	Not reported	>90%
Village5	ambient	07/18/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00039	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/19/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00014	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/20/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00016	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/24/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00088	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/25/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00190	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/26/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00050	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/27/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00018	0.0000026	Canister	Not reported	>90%
Village5	ambient	07/31/2002	ABD	Area	Ventura-Abandoned Building	1440		0.0000026	Canister	Not reported	>90%
Village5	ambient	08/01/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00041	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/02/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00100	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/03/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00099	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/07/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00200	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/08/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00340	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/09/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00340	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/10/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00200	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/14/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00067	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/15/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00036	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/16/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00016	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/17/2002	ABD	Area	Ventura-Abandoned Building	1440	0.000057	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/21/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00059	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/22/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00062	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/23/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00065	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/24/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00034	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/28/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00019	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/29/2002	ABD	Area	Ventura-Abandoned Building	1440	0.000072	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/30/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00022	0.0000026	Canister	Not reported	>90%
Village5	ambient	08/31/2002	ABD	Area	Ventura-Abandoned Building	1440	0.00098	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/04/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00036	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/05/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00086	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/06/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00110	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/07/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00120	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/11/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00009	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/12/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00021	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/13/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00064	0.0000026	Canister	Not reported	>90%

Village5	ambient	09/14/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00083	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/18/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00250	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/19/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00450	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/20/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00270	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/21/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00080	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/25/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00018	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/26/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.000077	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/27/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00043	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/28/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00048	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/02/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00120	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/03/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00130	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/04/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00210	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/05/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00250	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/09/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00077	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/10/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00025	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/11/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00180	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/12/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00150	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/16/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00063	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/17/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00022	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/18/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00032	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/19/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00051	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/23/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00011	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/24/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00240	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/25/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00310	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/26/2002	MAQ	Area	Mont/SC-MB UAQMD montiroing site	1440	0.00039	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/04/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00410	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/05/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00290	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/06/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00200	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/07/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00100	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/11/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00037	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/12/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00080	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/13/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00085	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/14/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00160	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/18/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00630	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/19/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00550	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/20/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00340	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/21/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00630	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/25/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00081	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/26/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00050	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/27/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00120	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/28/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.000004	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/02/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00054	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/03/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00180	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/04/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00250	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/05/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00220	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/09/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00200	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/10/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00460	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/11/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00320	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/12/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00310	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/16/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00220	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/17/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00024	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/18/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00025	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/19/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00093	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/23/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00030	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/24/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00170	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/25/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00330	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/26/2002	BBC	Area	Mont/SC-BB Construction/Watsonville/Salinas	1440	0.00032	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/04/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00990	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/05/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00750	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/06/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00400	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/07/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440		0.0000026	Canister	Not reported	>90%
Village5	ambient	09/11/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00120	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/12/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00065	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/13/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00220	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/14/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00210	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/18/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.01640	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/19/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.01200	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/20/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00410	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/21/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00094	0.0000026	Canister	Not reported	>90%

Village5	ambient	09/25/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00083	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/26/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00095	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/27/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00310	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/28/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00570	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/02/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00400	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/03/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00340	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/04/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00390	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/05/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00580	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/09/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00089	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/10/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00300	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/11/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00650	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/12/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00024	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/16/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00350	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/17/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00170	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/18/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00100	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/19/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00130	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/23/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00085	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/24/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00300	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/25/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00440	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/26/2002	WAT	Area	Mont/SC-Watsonville Park Offices	1440	0.00075	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/04/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00280	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/05/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00420	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/06/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00570	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/07/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.01400	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/11/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00072	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/12/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00047	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/13/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00019	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/14/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00210	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/18/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00680	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/19/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00980	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/20/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00260	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/21/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00200	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/25/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00083	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/26/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00060	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/27/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00045	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/28/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00410	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/02/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00150	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/03/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00360	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/04/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00079	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/05/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00530	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/09/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00025	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/10/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00051	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/11/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00180	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/12/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00150	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/16/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00190	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/17/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00130	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/18/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00100	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/19/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00100	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/23/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00050	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/24/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00200	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/25/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00100	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/26/2002	FRM	Area	Mont/SC-Farm Bureau/Watsonville/Salinas	1440	0.00060	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/04/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440		0.0000026	Canister	Not reported	>90%
Village5	ambient	09/05/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.000003	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/06/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.00350	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/07/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.00280	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/11/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.00230	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/12/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.00090	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/13/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.00120	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/14/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.0015	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/18/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.003	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/19/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.011	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/20/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.0022	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/21/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.0028	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/25/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.0013	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/26/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.001	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/27/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.0015	0.0000026	Canister	Not reported	>90%
Village5	ambient	09/28/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.0041	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/02/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.0032	0.0000026	Canister	Not reported	>90%

Village5	ambient	10/03/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.0035	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/04/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.0027	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/05/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.0046	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/09/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.00038	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/10/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.00082	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/11/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.0014	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/12/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.0015	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/16/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.00028	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/17/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.00053	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/18/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.00064	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/19/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.00064	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/23/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.00049	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/24/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.0022	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/25/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.00041	0.0000026	Canister	Not reported	>90%
Village5	ambient	10/26/2002	CPW	Area	Mont/SC-CountyPublic Works yard	1440	0.00035	0.0000026	Canister	Not reported	>90%

D316326/Summary Data Ambient/Appendix P
Methyl Bromide Data Summary Sheet
10/27/2003

Data Code: Village6
Citation: Ambient Air Monitoring For Methyl Bromide and 1,3-Dichloropropene in Monterey and Santa Cruz Counties, Fall 2001
Authors: Kevin Mongar, Air Pollution Specialsit, OPAS.MLDJeffery Cook, Chief, Quality Management Branch, Monitoring and Laboratory Division
Sponsor: CA ARB
ID Codes: P-01-004 [Also see Village 4 for longitudinal data for 2000]
Date: 03/29/2002
Category: Village (ambient)
Scenarios: Ambient air monitoring for MeBr and 1.3 D, near Ag sites in Monterey and Santa Cruz counties
Site: 1 background sample location added for 2001, 1 site relocated MeBr found at all sites
Sites located in strawberry growing regions of Monterey & Santa Cruz counties (Watsonville & Salinas)
App. Rate: no information
Regimen: 24 hour monitoring, 2,4 or 7 days a week for 2 months.
All samples for MeBr collected with Silcosteel canister
Summary: Of 192 MeBr samples,19 invalidated, all others above estimated Quatitation limit (reporting limit) of 0.036 ug.m3 (0.01 ppb)
[Mebr] as high as 142 ug/m3 were measured, highest 8 week sample was 23.8 ug/m3
Santa Cruz (background samples) had highest concentration of 2.88 ug/m3 and four day average of 1.74 ug/m3
QC Sum.: lab recovery mean = 152%, trip spike mean recovery = 149%, field recovery for MeBr 159% - systematic spiking error issue LOD:
Colocated samples averaged 7.0% difference (range of 0.0 to 27%)
LOD: 0.036ug/m3 (0.01ppb) is LOQ, LOD = 0.0071 ug/m3

Study Code	Sample Type	Date	Study Site	Site Descriptor	Task/Location	Duration (min.)	[MeBr] (ppm)	LOD (ppm)	Sampler Type	Replicate	QC
Village4	ambient	09/08/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00034	0.00001	Canister	N	>90%
Village4	ambient	09/09/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00096	0.00001	Canister	N	>90%
Village4	ambient	09/10/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00076	0.00001	Canister	N	>90%
Village4	ambient	09/11/2001	CHU	Area	Chualar School/Chualar,CA	1440		0.00001	Canister	N	>90%
Village4	ambient	09/17/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00025	0.00001	Canister	N	>90%
Village4	ambient	09/18/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00021	0.00001	Canister	N	>90%
Village4	ambient	09/22/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00049	0.00001	Canister	N	>90%
Village4	ambient	09/23/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00026	0.00001	Canister	N	>90%
Village4	ambient	09/24/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00034	0.00001	Canister	N	>90%
Village4	ambient	09/25/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.0015	0.00001	Canister	N	>90%
Village4	ambient	09/26/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00049	0.00001	Canister	N	>90%
Village4	ambient	09/27/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00049	0.00001	Canister	N	>90%
Village4	ambient	10/03/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00035	0.00001	Canister	N	>90%
Village4	ambient	10/04/2001	CHU	Area	Chualar School/Chualar,CA	1440		0.00001	Canister	N	>90%
Village4	ambient	10/05/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00025	0.00001	Canister	N	>90%
Village4	ambient	10/06/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00074	0.00001	Canister	N	>90%
Village4	ambient	10/11/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00099	0.00001	Canister	N	>90%
Village4	ambient	10/12/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.0012	0.00001	Canister	N	>90%
Village4	ambient	10/13/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.0019	0.00001	Canister	N	>90%
Village4	ambient	10/14/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00068	0.00001	Canister	N	>90%
Village4	ambient	10/19/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00082	0.00001	Canister	N	>90%
Village4	ambient	10/20/2001	CHU	Area	Chualar School/Chualar,CA	1440		0.00001	Canister	N	>90%
Village4	ambient	10/21/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00026	0.00001	Canister	N	>90%
Village4	ambient	10/22/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.0010	0.00001	Canister	N	>90%
Village4	ambient	10/27/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00059	0.00001	Canister	N	>90%
Village4	ambient	10/28/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00073	0.00001	Canister	N	>90%
Village4	ambient	10/29/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00059	0.00001	Canister	N	>90%
Village4	ambient	10/30/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00028	0.00001	Canister	N	>90%
Village4	ambient	11/04/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00029	0.00001	Canister	N	>90%

Village4	ambient	11/05/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00011	0.00001	Canister	N	>90%
Village4	ambient	11/06/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00011	0.00001	Canister	N	>90%
Village4	ambient	11/07/2001	CHU	Area	Chualar School/Chualar,CA	1440	0.00027	0.00001	Canister	N	>90%
Village4	ambient	09/08/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.000060	0.00001	Canister	N	>90%
Village4	ambient	09/09/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0063	0.00001	Canister	N	>90%
Village4	ambient	09/10/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0049	0.00001	Canister	N	>90%
Village4	ambient	09/11/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0055	0.00001	Canister	N	>90%
Village4	ambient	09/17/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00031	0.00001	Canister	N	>90%
Village4	ambient	09/18/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00025	0.00001	Canister	N	>90%
Village4	ambient	09/22/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0012	0.00001	Canister	N	>90%
Village4	ambient	09/23/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00053	0.00001	Canister	N	>90%
Village4	ambient	09/24/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00078	0.00001	Canister	N	>90%
Village4	ambient	09/25/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00071	0.00001	Canister	N	>90%
Village4	ambient	09/26/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00027	0.00001	Canister	N	>90%
Village4	ambient	09/27/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00023	0.00001	Canister	N	>90%
Village4	ambient	10/03/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00044	0.00001	Canister	N	>90%
Village4	ambient	10/04/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00017	0.00001	Canister	N	>90%
Village4	ambient	10/05/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00033	0.00001	Canister	N	>90%
Village4	ambient	10/06/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00040	0.00001	Canister	N	>90%
Village4	ambient	10/11/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0015	0.00001	Canister	N	>90%
Village4	ambient	10/12/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0029	0.00001	Canister	N	>90%
Village4	ambient	10/13/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0075	0.00001	Canister	N	>90%
Village4	ambient	10/14/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0066	0.00001	Canister	N	>90%
Village4	ambient	10/19/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0026	0.00001	Canister	N	>90%
Village4	ambient	10/20/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00044	0.00001	Canister	N	>90%
Village4	ambient	10/21/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00014	0.00001	Canister	N	>90%
Village4	ambient	10/22/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0094	0.00001	Canister	N	>90%
Village4	ambient	10/27/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0041	0.00001	Canister	N	>90%
Village4	ambient	10/28/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.014	0.00001	Canister	N	>90%
Village4	ambient	10/29/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.015	0.00001	Canister	N	>90%
Village4	ambient	10/30/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.0042	0.00001	Canister	N	>90%
Village4	ambient	11/04/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00081	0.00001	Canister	N	>90%
Village4	ambient	11/05/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00036	0.00001	Canister	N	>90%
Village4	ambient	11/06/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00039	0.00001	Canister	N	>90%
Village4	ambient	11/07/2001	LJE	Area	LaJoya Ele/ Salinas,CA	1440	0.00035	0.00001	Canister	N	>90%
Village4	ambient	09/08/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.000071	0.00001	Canister	N	>90%
Village4	ambient	09/09/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.0039	0.00001	Canister	N	>90%
Village4	ambient	09/10/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440		0.00001	Canister	N	>90%
Village4	ambient	09/11/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440		0.00001	Canister	N	>90%
Village4	ambient	09/17/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.0011	0.00001	Canister	N	>90%
Village4	ambient	09/18/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.00078	0.00001	Canister	N	>90%
Village4	ambient	09/22/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.0010	0.00001	Canister	N	>90%
Village4	ambient	09/23/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.00071	0.00001	Canister	N	>90%
Village4	ambient	09/24/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.0067	0.00001	Canister	N	>90%
Village4	ambient	09/25/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.019	0.00001	Canister	N	>90%
Village4	ambient	09/26/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.011	0.00001	Canister	N	>90%
Village4	ambient	09/27/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.019	0.00001	Canister	N	>90%
Village4	ambient	10/03/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.00038	0.00001	Canister	N	>90%
Village4	ambient	10/04/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.0019	0.00001	Canister	N	>90%
Village4	ambient	10/05/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.0022	0.00001	Canister	N	>90%
Village4	ambient	10/06/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.037	0.00001	Canister	N	>90%
Village4	ambient	10/11/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.024	0.00001	Canister	N	>90%
Village4	ambient	10/12/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440		0.00001	Canister	N	>90%
Village4	ambient	10/13/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440		0.00001	Canister	N	>90%
Village4	ambient	10/14/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.0046	0.00001	Canister	N	>90%
Village4	ambient	10/19/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.0026	0.00001	Canister	N	>90%
Village4	ambient	10/20/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.00035	0.00001	Canister	N	>90%
Village4	ambient	10/21/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.0018	0.00001	Canister	N	>90%
Village4	ambient	10/22/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.0078	0.00001	Canister	N	>90%
Village4	ambient	10/27/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.0045	0.00001	Canister	N	>90%
Village4	ambient	10/28/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.0032	0.00001	Canister	N	>90%
Village4	ambient	10/29/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.0040	0.00001	Canister	N	>90%
Village4	ambient	10/30/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440		0.00001	Canister	N	>90%
Village4	ambient	11/04/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440		0.00001	Canister	N	>90%
Village4	ambient	11/05/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.00097	0.00001	Canister	N	>90%
Village4	ambient	11/06/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.0025	0.00001	Canister	N	>90%
Village4	ambient	11/07/2001	MES	Area	MacQuiddy Elem. Sch/Watsonville, CA	1440	0.00031	0.00001	Canister	N	>90%
Village4	ambient	09/08/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.00045	0.00001	Canister	N	>90%
Village4	ambient	09/09/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0043	0.00001	Canister	N	>90%

Village4	ambient	09/10/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440		0.00001	Canister	N	>90%
Village4	ambient	09/11/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440		0.00001	Canister	N	>90%
Village4	ambient	09/17/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0012	0.00001	Canister	N	>90%
Village4	ambient	09/18/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.00076	0.00001	Canister	N	>90%
Village4	ambient	09/22/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0017	0.00001	Canister	N	>90%
Village4	ambient	09/23/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0012	0.00001	Canister	N	>90%
Village4	ambient	09/24/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0026	0.00001	Canister	N	>90%
Village4	ambient	09/25/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.013	0.00001	Canister	N	>90%
Village4	ambient	09/26/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0033	0.00001	Canister	N	>90%
Village4	ambient	09/27/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.013	0.00001	Canister	N	>90%
Village4	ambient	10/03/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.00063	0.00001	Canister	N	>90%
Village4	ambient	10/04/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.00081	0.00001	Canister	N	>90%
Village4	ambient	10/05/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0016	0.00001	Canister	N	>90%
Village4	ambient	10/06/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0030	0.00001	Canister	N	>90%
Village4	ambient	10/11/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0029	0.00001	Canister	N	>90%
Village4	ambient	10/12/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.021	0.00001	Canister	N	>90%
Village4	ambient	10/13/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.010	0.00001	Canister	N	>90%
Village4	ambient	10/14/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0081	0.00001	Canister	N	>90%
Village4	ambient	10/19/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0020	0.00001	Canister	N	>90%
Village4	ambient	10/20/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.00038	0.00001	Canister	N	>90%
Village4	ambient	10/21/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.00040	0.00001	Canister	N	>90%
Village4	ambient	10/22/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0021	0.00001	Canister	N	>90%
Village4	ambient	10/27/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0025	0.00001	Canister	N	>90%
Village4	ambient	10/28/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.00054	0.00001	Canister	N	>90%
Village4	ambient	10/29/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0016	0.00001	Canister	N	>90%
Village4	ambient	10/30/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.00035	0.00001	Canister	N	>90%
Village4	ambient	11/04/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.00015	0.00001	Canister	N	>90%
Village4	ambient	11/05/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.00036	0.00001	Canister	N	>90%
Village4	ambient	11/06/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.0013	0.00001	Canister	N	>90%
Village4	ambient	11/07/2001	PMS	Area	Pajaro Middle School/Watsonville, CA	1440	0.00042	0.00001	Canister	N	>90%
Village4	ambient	09/08/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00049	0.00001	Canister	N	>90%
Village4	ambient	09/09/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0010	0.00001	Canister	N	>90%
Village4	ambient	09/10/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0044	0.00001	Canister	N	>90%
Village4	ambient	09/11/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440		0.00001	Canister	N	>90%
Village4	ambient	09/17/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00017	0.00001	Canister	N	>90%
Village4	ambient	09/18/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00021	0.00001	Canister	N	>90%
Village4	ambient	09/22/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00056	0.00001	Canister	N	>90%
Village4	ambient	09/23/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00033	0.00001	Canister	N	>90%
Village4	ambient	09/24/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00047	0.00001	Canister	N	>90%
Village4	ambient	09/25/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0012	0.00001	Canister	N	>90%
Village4	ambient	09/26/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00028	0.00001	Canister	N	>90%
Village4	ambient	09/27/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00031	0.00001	Canister	N	>90%
Village4	ambient	10/03/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00034	0.00001	Canister	N	>90%
Village4	ambient	10/04/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00012	0.00001	Canister	N	>90%
Village4	ambient	10/05/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00031	0.00001	Canister	N	>90%
Village4	ambient	10/06/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0025	0.00001	Canister	N	>90%
Village4	ambient	10/11/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0025	0.00001	Canister	N	>90%
Village4	ambient	10/12/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0091	0.00001	Canister	N	>90%
Village4	ambient	10/13/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0094	0.00001	Canister	N	>90%
Village4	ambient	10/14/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0042	0.00001	Canister	N	>90%
Village4	ambient	10/19/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0013	0.00001	Canister	N	>90%
Village4	ambient	10/20/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00036	0.00001	Canister	N	>90%
Village4	ambient	10/21/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00015	0.00001	Canister	N	>90%
Village4	ambient	10/22/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00083	0.00001	Canister	N	>90%
Village4	ambient	10/27/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.0010	0.00001	Canister	N	>90%
Village4	ambient	10/28/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00059	0.00001	Canister	N	>90%
Village4	ambient	10/29/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00061	0.00001	Canister	N	>90%
Village4	ambient	10/30/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00049	0.00001	Canister	N	>90%
Village4	ambient	11/04/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00031	0.00001	Canister	N	>90%
Village4	ambient	11/05/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00016	0.00001	Canister	N	>90%
Village4	ambient	11/06/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.000099	0.00001	Canister	N	>90%
Village4	ambient	11/07/2001	SAL	Area	MB UAPCD Ambient Monitoring Station/Salinas, CA	1440	0.00018	0.00001	Canister	N	>90%
Village4	ambient	09/08/2001	SES	Area	Salsepuedes Elem. Sch/Watsonville, CA	1440	0.00013	0.00001	Canister	N	>90%
Village4	ambient	09/09/2001	SHA	Area	Shafter-Walker	1440	0.0016	0.00001	Canister	N	>90%
Village4	ambient	09/10/2001	SHA	Area	Shafter-Walker	1440		0.00001	Canister	N	>90%
Village4	ambient	09/11/2001	SHA	Area	Shafter-Walker	1440		0.00001	Canister	N	>90%
Village4	ambient	09/17/2001	SHA	Area	Shafter-Walker	1440	0.0012	0.00001	Canister	N	>90%
Village4	ambient	09/18/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.0010	0.00001	Canister	N	>90%
Village4	ambient	09/22/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.0029	0.00001	Canister	N	>90%

Village4	ambient	09/23/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.0011	0.00001	Canister	N	>90%
Village4	ambient	09/24/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.0016	0.00001	Canister	N	>90%
Village4	ambient	09/25/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.00051	0.00001	Canister	N	>90%
Village4	ambient	09/26/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.0024	0.00001	Canister	N	>90%
Village4	ambient	09/27/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.0012	0.00001	Canister	N	>90%
Village4	ambient	10/03/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.00045	0.00001	Canister	N	>90%
Village4	ambient	10/04/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.00079	0.00001	Canister	N	>90%
Village4	ambient	10/05/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.0011	0.00001	Canister	N	>90%
Village4	ambient	10/06/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.00033	0.00001	Canister	N	>90%
Village4	ambient	10/11/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.0014	0.00001	Canister	N	>90%
Village4	ambient	10/12/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440		0.00001	Canister	N	>90%
Village4	ambient	10/13/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440		0.00001	Canister	N	>90%
Village4	ambient	10/14/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440		0.00001	Canister	N	>90%
Village4	ambient	10/19/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.0021	0.00001	Canister	N	>90%
Village4	ambient	10/20/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.00025	0.00001	Canister	N	>90%
Village4	ambient	10/21/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.00061	0.00001	Canister	N	>90%
Village4	ambient	10/22/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.0054	0.00001	Canister	N	>90%
Village4	ambient	10/27/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.00034	0.00001	Canister	N	>90%
Village4	ambient	10/28/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440		0.00001	Canister	N	>90%
Village4	ambient	10/29/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.00049	0.00001	Canister	N	>90%
Village4	ambient	10/30/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.000072	0.00001	Canister	N	>90%
Village4	ambient	11/04/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440		0.00001	Canister	N	>90%
Village4	ambient	11/05/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.00019	0.00001	Canister	N	>90%
Village4	ambient	11/06/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.0010	0.00001	Canister	N	>90%
Village4	ambient	11/07/2001	VSD	Area	Vineland Sch. Dist.-Sunset Sch	1440	0.0019	0.00001	Canister	N	>90%

D316326/Summary Data Ambient/Appendix P
Methyl Bromide Data Summary Sheet
11/12/2003

Data Code:	Village7
Citation:	Summary of Ambient Air Monitoring for MeBr
Authors:	John S. Sanders, Environmental Monroiring Branch
Sponsor:	CA ARB
ID Codes:	None except date, references several ARB a & DPR documents [see Villages 1 & 4]
Date:	03/30/2001
Category:	Village (ambient)
Scenarios:	Ambient air monitoring for MeBr , near Ag sites in Kern Co, Monterey and Santa Cruz Counties.
Site:	Various, see Villages 1 & 4
App. Rate:	no information
Regimen:	24 hour monitoring, 4 days a week for 2 months.
Summary:	Has monitoring data and summary data from counties
QC Sum.:	See data from Villages 1 and 4
LOD:	NA

Study Code	Sample Type	Date	Study Site	Descriptor	Task/Location	Duration (min.)	[MeBr] (ppm)
Village 7 (from Vil. 4)	ambient	9/11-11/3/2000	Chualar School	Peak 1 day	School	24 hr	0.00240
			Chualar CA	Highest 1 week			0.00160
				Avg for 8 weeks			0.00060
Village 7 (from Vil. 4)	ambient	9/11-11/3/2000	LaJoya Elem	Peak 1 day	School	24 hr	0.24000
			Salinas CA	Highest 1 week			0.01100
				Avg for 8 weeks			0.00380
Village 7 (from Vil. 4)	ambient	9/11-11/3/2000	Oak Ave School	Peak 1 day	School	24 hr	0.00180
			Greenfield CA	Highest 1 week			0.00100
				Avg for 8 weeks			0.00040
Village 7 (from Vil. 4)	ambient	9/11-11/3/2000	Pajaro Middle School	Peak 1 day	School	24 hr	0.03080
			Watsonville CA	Highest 1 week			0.01550
				Avg for 8 weeks			0.00770
Village 7 (from Vil. 4)	ambient	9/11-11/3/2000	ARB Station	Peak 1 day	School	24 hr	0.00790
			Salinas CA	Highest 1 week			0.00300
				Avg for 8 weeks			0.00130
Village 7 (from Vil. 4)	ambient	9/11-11/3/2000	Salsepuedes Elem.	Peak 1 day	School	24 hr	0.01640
			Watsonville CA	Highest 1 week			0.00830
				Avg for 8 weeks			0.00260
Village 7 (from Vil. 1)	ambient	7/19 - 9/1/2000	ARB Station	Peak 1 day	School	24 hr	0.00100

			Bakersfield CA	Highest 1 week			0.00050
				Avg for 8 weeks			0.00020
Village 7 (from Vil. 1)	ambient	7/19 - 9/1/2000	Cotton Research Stat.	Peak 1 day	School	24 hr	0.01420
			Shafter CA	Highest 1 week			0.00460
				Avg for 8 weeks			0.00220
Village 7 (from Vil. 1)	ambient	7/19 - 9/1/2000	Mettler Fire Stat.	Peak 1 day	School	24 hr	0.00020
			Mettler CA	Highest 1 week			0.00010
				Avg for 8 weeks			0.00008
Village 7 (from Vil. 1)	ambient	7/19 - 9/1/2000	Mtn. View School	Peak 1 day	School	24 hr	0.00050
			Lamont CA	Highest 1 week			0.00020
				Avg for 8 weeks			0.00009
Village 7 (from Vil. 1)	ambient	7/19 - 9/1/2000	Shafter/Walker Amb. Mon. Stat.	Peak 1 day	School	24 hr	0.00350
			Shafter CA	Highest 1 week			0.00180
				Avg for 8 weeks			0.00080
Village 7 (from Vil. 1)	ambient	7/19 - 9/1/2000	Vineland School District	Peak 1 day	School	24 hr	0.00030
			Bakersfield CA	Highest 1 week			0.00020
				Avg for 8 weeks			0.00010

D316326/Summary Data Ambient/Appendix P
Methyl Bromide Data Summary Sheet
11/12/2003 **SEE VILLAGE 2 AND VILLAGE 5**
Mention inconsitencies between printed report and AN Excel Spreadsheet, which we do not have (XL).

Data Code: Village8
Citation: Response to Comments on AMBI 2001 and 2002 Reports
Authors: Dr. Eric Winegar
Sponsor: Livingston and Mattsich, Alliance of MeBr Incustry
ID Codes:
Date: 06/03/2003

Category: Village
Scenarios: Response to comments on inconsistencies in rePorted data
Site: Oxnard/Camarillo and Santa Maria counties abmietn air monitoring

App. Rate: >?
Regimen: Correction/clarification of inconsistencies: MDL: 0.003ppb

Summary: Changes Highlighted in Yellow
QC Sum.:
LOD: 0.003 ppb

Note: The data contained in this document are updates/corrections to the data contained in Village 2 and 5.
Please refer to those studies for access to the data.
D316326/Summary Data Ambient/Appendix P
Methyl Bromide Data Summary Sheet
11/12/2003

Data Code: Village9
Citation: Indentifcation of MeBr in Urban Air
Authors: D.E Harsch, RA Rasmussen
Sponsor: Analytical Letters 10(13), 1041-1047 (1977) Washington State University and Oregon Graduate Center
ID Codes:
Date: 1977

Category: Village
Scenarios: MeBr form car exhaust (pre-unleaded)
Site: US west coast

App. Rate: na
Regimen: measure at corner of Main and Grand St in Pullman washington and measure a car with and without catalytic converter.

Summary: MeBr monitoring due to car exhaust, especially leaded gas exhaust
QC Sum.:
LOD: between 0.5 and 10 ppt

Study Code	Type	Date	Study Site	Site Descriptor	Task/Location	Duration (min.)	[MeBr] (ppm)	LOD (ppm)	Sampler Type	Replicate	QC

Village9	Area	1976	Rural Air,	Eastern WA state	Low range	NR	5.0E-007	NR	Canister	No	NR
Village9	Area		Rural Air,	Eastern WA state	High range	NR	1.0E-006	NR	Canister	No	NR
Village9	Area	09/13/1976	Street corner	Moderate Traffic	10mph wind	NR	1.00E-005	NR	Canister	No	NR
Village9	Area	09/13/1976	Street corner	heavy traffic	10mph wind	NR	1.0E-005	NR	Canister	No	NR
Village9	Area	11/06/1976	Street corner	Light traffic	Calm, early AM, heavy inversion	NR	2.2E-004	NR	Canister	No	NR
Village9	Area	11/06/1976	Street corner	Heavy Traffic	slight breeze	NR	1.5E-004	NR	Canister	No	NR
Village9	Area	11/16/1976	Street corner	light traffic	5 mph wind	NR	1.0E-005	NR	Canister	No	NR
Village9	Area	11/16/1976	Street corner	Heavy traffic	5 mph wind	NR	1.9E-004	NR	Canister	No	NR
Village9	Source	10/01/1976	Auto Exhaust	Leaded Fuel	72 Rambler/leaded/no cat conv	NR	5.5E-002	NR	Canister	No	NR
Village9	Source	11/16/1976	Auto Exhaust	Leaded Fuel	72 Rambler/leaded/no cat conv	NR	1.8E-002	NR	Canister	No	NR
Village9	Source	10/01/1976	Auto Exhaust	Non-leaded Fuel	75 Pinto/unleaded/cat conv	NR	1.0E-003	NR	Canister	No	NR
Village9	Source	11/16/1976	Auto Exhaust	Non-leaded Fuel	75 Pinto/unleaded/cat conv	NR	1.3E-003	NR	Canister	No	NR

D316326/Summary Data Ambient/Appendix P
Methyl Bromide Data Summary Sheet
11/18/2003 **SEE VILLAGE 4,5,6and 7**

Data Code: Village10
Citation: Ambient Air Monitoring for MeBr and 1,3 D in Monterey/Santa CruzCounties-Fall 2000
Authors: Kevin Mongar, Project, Lead, and George Lew, Chief
Sponsor: CA Air Resource Board
ID Codes: Project no. C00-028
Date: 01/31/2001

repeat of village 4 - do not use as unique individual data

Category: Village
Scenarios: ambient air monitoring
Site: Monterey and Santa Cruz counties

App. Rate: >?
Regimen: Ambient air monitoring at schools and monitoring stations
Some charcoal/psp done with one set of canisters, not properly id'd and problems with lab.
Summary:
QC Sum.: Field Recovery results varied: 59%, 108, -156% and 84%. Avg = 24%
LOD: Canister; 36ng/m3 = 0.009ppb: Car: 28000ng/m3 = 7 ppb

Study Code	Sample Type	Date	Study Site	Site Descriptor	Task/Location	Duration (min.)	[MeBr] (ppm)	LOD (ppm)	Sampler Type	plic	QC
Village10	ambient	09/11/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00066	9.0E-006	Canister		
Village10	ambient	09/12/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00080	9.0E-006	Canister		
Village10	ambient	09/13/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00094	9.0E-006	Canister		
Village10	ambient	09/14/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00050	9.0E-006	Canister		
Village10	ambient	09/18/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00058	9.0E-006	Canister		
Village10	ambient	09/19/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00215	9.0E-006	Canister		
Village10	ambient	09/20/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00071	9.0E-006	Canister		
Village10	ambient	09/21/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00084	9.0E-006	Canister		
Village10	ambient	09/25/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00012	9.0E-006	Canister		
Village10	ambient	09/26/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00032	9.0E-006	Canister		
Village10	ambient	09/27/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00229	9.0E-006	Canister		
Village10	ambient	09/28/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00067	9.0E-006	Canister		
Village10	ambient	10/02/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00037	9.0E-006	Canister		
Village10	ambient	10/03/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00031	9.0E-006	Canister		
Village10	ambient	10/04/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00061	9.0E-006	Canister		
Village10	ambient	10/05/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00030	9.0E-006	Canister		
Village10	ambient	10/10/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00007	9.0E-006	Canister		
Village10	ambient	10/11/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00038	9.0E-006	Canister		
Village10	ambient	10/12/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00033	9.0E-006	Canister		
Village10	ambient	10/16/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00241	9.0E-006	Canister		
Village10	ambient	10/17/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00129	9.0E-006	Canister		
Village10	ambient	10/18/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00120	9.0E-006	Canister		
Village10	ambient	10/19/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00154	9.0E-006	Canister		
Village10	ambient	10/23/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00113	9.0E-006	Canister		
Village10	ambient	10/24/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00057	9.0E-006	Canister		
Village10	ambient	10/25/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00030	9.0E-006	Canister		
Village10	ambient	10/26/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00034	9.0E-006	Canister		
Village10	ambient	10/30/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00011	9.0E-006	Canister		
Village10	ambient	10/31/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00011	9.0E-006	Canister		
Village10	ambient	11/01/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00009	9.0E-006	Canister		
Village10	ambient	11/02/2000	CHU	Area	Chualar School, Chualar, CA	1440	0.00011	9.0E-006	Canister		

Village10	ambient	09/11/2000	LJE	Area	La Joya Elementary	1440	0.00555	9.0E-006	Canister
Village10	ambient	09/12/2000	LJE	Area	La Joya Elementary	1440	0.02398	9.0E-006	Canister
Village10	ambient	09/13/2000	LJE	Area	La Joya Elementary	1440	0.00838	9.0E-006	Canister
Village10	ambient	09/14/2000	LJE	Area	La Joya Elementary	1440	0.00450	9.0E-006	Canister
Village10	ambient	09/18/2000	LJE	Area	La Joya Elementary	1440	0.01105	9.0E-006	Canister
Village10	ambient	09/19/2000	LJE	Area	La Joya Elementary	1440	0.01183	9.0E-006	Canister
Village10	ambient	09/20/2000	LJE	Area	La Joya Elementary	1440	0.00248	9.0E-006	Canister
Village10	ambient	09/21/2000	LJE	Area	La Joya Elementary	1440	NR	9.0E-006	Canister
Village10	ambient	09/25/2000	LJE	Area	La Joya Elementary	1440	0.00030	9.0E-006	Canister
Village10	ambient	09/26/2000	LJE	Area	La Joya Elementary	1440	0.00059	9.0E-006	Canister
Village10	ambient	09/27/2000	LJE	Area	La Joya Elementary	1440	0.00027	9.0E-006	Canister
Village10	ambient	09/28/2000	LJE	Area	La Joya Elementary	1440	0.00370	9.0E-006	Canister
Village10	ambient	10/02/2000	LJE	Area	La Joya Elementary	1440	0.00020	9.0E-006	Canister
Village10	ambient	10/03/2000	LJE	Area	La Joya Elementary	1440	0.00012	9.0E-006	Canister
Village10	ambient	10/04/2000	LJE	Area	La Joya Elementary	1440	0.00424	9.0E-006	Canister
Village10	ambient	10/05/2000	LJE	Area	La Joya Elementary	1440	0.00080	9.0E-006	Canister
Village10	ambient	10/10/2000	LJE	Area	La Joya Elementary	1440	0.00069	9.0E-006	Canister
Village10	ambient	10/11/2000	LJE	Area	La Joya Elementary	1440	0.00062	9.0E-006	Canister
Village10	ambient	10/12/2000	LJE	Area	La Joya Elementary	1440	0.00119	9.0E-006	Canister
Village10	ambient	10/16/2000	LJE	Area	La Joya Elementary	1440	0.01314	9.0E-006	Canister
Village10	ambient	10/17/2000	LJE	Area	La Joya Elementary	1440	0.00213	9.0E-006	Canister
Village10	ambient	10/18/2000	LJE	Area	La Joya Elementary	1440	0.00352	9.0E-006	Canister
Village10	ambient	10/19/2000	LJE	Area	La Joya Elementary	1440	0.00368	9.0E-006	Canister
Village10	ambient	10/23/2000	LJE	Area	La Joya Elementary	1440	0.00702	9.0E-006	Canister
Village10	ambient	10/24/2000	LJE	Area	La Joya Elementary	1440	NR	9.0E-006	Canister
Village10	ambient	10/25/2000	LJE	Area	La Joya Elementary	1440	0.00079	9.0E-006	Canister
Village10	ambient	10/26/2000	LJE	Area	La Joya Elementary	1440	0.00125	9.0E-006	Canister
Village10	ambient	10/30/2000	LJE	Area	La Joya Elementary	1440	0.00020	9.0E-006	Canister
Village10	ambient	10/31/2000	LJE	Area	La Joya Elementary	1440	0.00031	9.0E-006	Canister
Village10	ambient	11/01/2000	LJE	Area	La Joya Elementary	1440	0.00020	9.0E-006	Canister
Village10	ambient	11/02/2000	LJE	Area	La Joya Elementary	1440	0.00030	9.0E-006	Canister
Village10	ambient	09/11/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00031	9.0E-006	Canister
Village10	ambient	09/12/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00070	9.0E-006	Canister
Village10	ambient	09/13/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00028	9.0E-006	Canister
Village10	ambient	09/14/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00022	9.0E-006	Canister
Village10	ambient	09/18/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00042	9.0E-006	Canister
Village10	ambient	09/19/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00065	9.0E-006	Canister
Village10	ambient	09/20/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00063	9.0E-006	Canister
Village10	ambient	09/21/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00006	9.0E-006	Canister
Village10	ambient	09/25/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	NR	9.0E-006	Canister
Village10	ambient	09/26/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00016	9.0E-006	Canister
Village10	ambient	09/27/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00025	9.0E-006	Canister
Village10	ambient	09/28/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00016	9.0E-006	Canister
Village10	ambient	10/02/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00029	9.0E-006	Canister
Village10	ambient	10/03/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00042	9.0E-006	Canister
Village10	ambient	10/04/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00034	9.0E-006	Canister
Village10	ambient	10/05/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00055	9.0E-006	Canister
Village10	ambient	10/10/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	NR	9.0E-006	Canister
Village10	ambient	10/11/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00033	9.0E-006	Canister
Village10	ambient	10/12/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00029	9.0E-006	Canister
Village10	ambient	10/16/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00094	9.0E-006	Canister
Village10	ambient	10/17/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00057	9.0E-006	Canister
Village10	ambient	10/18/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00070	9.0E-006	Canister
Village10	ambient	10/19/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00183	9.0E-006	Canister
Village10	ambient	10/23/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00062	9.0E-006	Canister
Village10	ambient	10/24/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00059	9.0E-006	Canister
Village10	ambient	10/25/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00023	9.0E-006	Canister
Village10	ambient	10/26/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00012	9.0E-006	Canister
Village10	ambient	10/30/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00007	9.0E-006	Canister
Village10	ambient	10/31/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00010	9.0E-006	Canister
Village10	ambient	11/01/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00007	9.0E-006	Canister
Village10	ambient	11/02/2000	OAS	Area	Oak Avenue School, Greenfield, CA	1440	0.00008	9.0E-006	Canister
Village10	ambient	09/11/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00506	9.0E-006	Canister
Village10	ambient	09/12/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.01008	9.0E-006	Canister
Village10	ambient	09/13/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00111	9.0E-006	Canister
Village10	ambient	09/14/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00437	9.0E-006	Canister
Village10	ambient	09/18/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.01121	9.0E-006	Canister
Village10	ambient	09/19/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.01542	9.0E-006	Canister
Village10	ambient	09/20/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00199	9.0E-006	Canister

Village10	ambient	09/21/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00388	9.0E-006	Canister
Village10	ambient	09/25/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00124	9.0E-006	Canister
Village10	ambient	09/26/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00355	9.0E-006	Canister
Village10	ambient	09/27/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.01326	9.0E-006	Canister
Village10	ambient	09/28/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.02141	9.0E-006	Canister
Village10	ambient	10/02/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00078	9.0E-006	Canister
Village10	ambient	10/03/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00114	9.0E-006	Canister
Village10	ambient	10/04/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00126	9.0E-006	Canister
Village10	ambient	10/05/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00189	9.0E-006	Canister
Village10	ambient	10/10/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00542	9.0E-006	Canister
Village10	ambient	10/11/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.01308	9.0E-006	Canister
Village10	ambient	10/12/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.02802	9.0E-006	Canister
Village10	ambient	10/16/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.02221	9.0E-006	Canister
Village10	ambient	10/17/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00393	9.0E-006	Canister
Village10	ambient	10/18/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00684	9.0E-006	Canister
Village10	ambient	10/19/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00414	9.0E-006	Canister
Village10	ambient	10/23/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.03059	9.0E-006	Canister
Village10	ambient	10/24/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00843	9.0E-006	Canister
Village10	ambient	10/25/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00306	9.0E-006	Canister
Village10	ambient	10/26/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00254	9.0E-006	Canister
Village10	ambient	10/30/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00054	9.0E-006	Canister
Village10	ambient	10/31/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00177	9.0E-006	Canister
Village10	ambient	11/01/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00174	9.0E-006	Canister
Village10	ambient	11/02/2000	PMS	Area	Pajaro Middle School, Watsonville, CA	1440	0.00038	9.0E-006	Canister
Village10	ambient	09/11/2000	SAL	Area	MBIAPCD Ambient Monitoring Station, Salinas, CA	1440	0.00197	9.0E-006	Canister
Village10	ambient	09/12/2000	SAL	Area	MBIAPCD Ambient Monitoring Station, Salinas, CA	1440	0.00213	9.0E-006	Canister
Village10	ambient	09/13/2000	SAL	Area	MBIAPCD Ambient Monitoring Station, Salinas, CA	1440	0.00150	9.0E-006	Canister
Village10	ambient	09/14/2000	SAL	Area	MBIAPCD Ambient Monitoring Station, Salinas, CA	1440	0.00096	9.0E-006	Canister
Village10	ambient	09/18/2000	SAL	Area	MBIAPCD Ambient Monitoring Station, Salinas, CA	1440	0.00144	9.0E-006	Canister

Data Code: Village 11
Citation: Measurements of some Potentially Hazardous Organic Cheicals in Urban Environments
Authors: Singh, Hanwant,; Salas, Louis; Smith, Albert; Shigeishi, Hisao
Sponsor: Atmospheric Environment Vol 15 pp 601-612
ID Codes: See Cite
Date: 03/05/1980

Category: Village
Scenarios: Urban atmospheric monitoring for Organic chemicals
Site: Los Angeles, Phoenix and Oakland

App. Rate: NA
Regimen: 2 week, 24 hr/day measurement of atmospheric chemicals in cities
real time GC w/cryogenic preconcentration
Summary: Exposures in LA were typically highest with Oakland being generally lowest - study screened for 33 chemicals
QC Sum.: =/- 15%
LOD: NA

Study Code	Sample Type	Date	Study Site	Site Descriptor	Task/Location	Duration (min.)	[MeBr] (ppm)	LOD (ppm)	Sampler Type	Replicate	QC
Village 11	Area	4/9 to4/21/79	LosAngeles	Overall Results	Mean	NA	0.000244	NR	Grab/GC	N	NR
Village 11	Area	4/9 to4/21/79	LosAngeles	Overall Results	Std Dev	NA	0.000193	NR	Grab/GC	N	NR
Village 11	Area	4/9 to4/21/79	LosAngeles	Overall Results	Max	NA	0.000894	NR	Grab/GC	N	NR
Village 11	Area	4/9 to4/21/79	LosAngeles	Overall Results	min	NA	0.000013	NR	Grab/GC	N	NR
Village 11	Area	4/23to 5/6/79	Phoenix	Overall Results	Mean	NA	0.000067	NR	Grab/GC	N	NR
Village 11	Area	4/23to 5/6/79	Phoenix	Overall Results	Std Dev	NA	0.000047	NR	Grab/GC	N	NR
Village 11	Area	4/23to 5/6/79	Phoenix	Overall Results	Max	NA	0.000190	NR	Grab/GC	N	NR
Village 11	Area	4/23to 5/6/79	Phoenix	Overall Results	min	NA	0.000004	NR	Grab/GC	N	NR
Village 11	Area	6/28 to 7/10/79	Oakland	Overall Results	Mean	NA	0.000055	NR	Grab/GC	N	NR
Village 11	Area	6/28 to 7/10/79	Oakland	Overall Results	Std Dev	NA	0.000024	NR	Grab/GC	N	NR
Village 11	Area	6/28 to 7/10/79	Oakland	Overall Results	Max	NA	0.000108	NR	Grab/GC	N	NR
Village 11	Area	6/28 to 7/10/79	Oakland	Overall Results	min	NA	0.000026	NR	Grab/GC	N	NR

Data Code: Village 12
Citation: ARB monitoring of MeBr (Monterey county)
Authors: James D. Boyd
Sponsor: CARB
ID Codes: None reported
Date: **********

Category: Village
Scenarios: ambient monitoring about a treated field (over # of weeks)
Site: Monterey Ca & Stockton CA
4 sampling sites were selected in Monterey CA
Aromas, Elkhorn, Flea market and Fennell Farms were in treated area, MP (Mont. Penisula Hospital is background site)
App. Rate: NR
Regimen: Ambient air monitoring sites, 4 days per week for 5 wks, ~4 hr intervals during DAY: all ND: not reported
Sampling was selected to coincide with strawberry uses in Monterey (8/26-9/18/86) & to coincide with a walnut processing facility use (10/15-24/86)
Summary: Highest [MeBr) was 0.90 ppm at Fennell Farms application site, average of all samples at this site were 0.090 ppm
QC Sum.: 92% recovery
LOD: 0.0011, 0.0005 ppm

Study Code	Sample Type	Date	Study Site	Site Descriptor	Task/Location	Duration (min.)	[MeBr] (ppm)	LOD (ppm)	Sampler Type	Replicate	QC
Village 12	Area	1987	Aromas	Area results	Maximum	240	ND	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Elkhorn	Area results	Maximum	240	ND	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Flea Market	Area results	Maximum	240	ND	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	MP Hospital	Area results	Maximum	240	ND	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Fennell Farms: Site A	Area results	Maximum	240	0.21	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Fennell Farms: Site B	Area results	Maximum	240	0.9	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Fennell Farms: Site C	Area results	Maximum	240	0.53	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Stockton	Area results	Maximum	240	0.0016	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Aromas	Area results	Second Highest	240	ND	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Elkhorn	Area results	Second Highest	240	ND	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Flea Market	Area results	Second Highest	240	ND	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	MP Hospital	Area results	Second Highest	240	ND	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Fennell Farms: Site A	Area results	Second Highest	240	0.052	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Fennell Farms: Site B	Area results	Second Highest	240	0.28	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Fennell Farms: Site C	Area results	Second Highest	240	0.11	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Stockton	Area results	Second Highest	240	0.00092	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Aromas	Area results	Average	240	ND	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Elkhorn	Area results	Average	240	ND	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Flea Market	Area results	Average	240	ND	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	MP Hospital	Area results	Average	240	ND	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Fennell Farms: Site A	Area results	Average	240	0.768	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Fennell Farms: Site B	Area results	Average	240	0.111	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Fennell Farms: Site C	Area results	Average	240	0.0594	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	1987	Stockton	Area results	Average	240	0.001	0.0011, 0.0005 ppm	Char/psp	n	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	246	0.099	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	246	0.004	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	240	0.046	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	240	0.055	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	240	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	240	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	240	0.071	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	240	0.075	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	250	0.091	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	250	0.127	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	210	0.357	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	210	0.056	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	190	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	190	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	220	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	220	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	170	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	170	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	180	0.169	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	180	0.399	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	180	0.072	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	180	0.095	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	200	0.762	<0.0011	Char/psp	Y	92% recovery

Village 12	Area	**********	Fennell Farms	Applied 9/11	B	200	1.046	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	190	0.476	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	190	0.588	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	180	0.196	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	180	0.149	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	188	0.111	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	188	0.095	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	240	0.101	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	240	0.11	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	240	0.072	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	240	0.069	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	269	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	269	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	225	0.024	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	225	0.021	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	250	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	250	0.007	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	240	0.221	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	240	0.1	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	240	0.067	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	232	0.042	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	232	0.057	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	232	0.024	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	243	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	243	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	239	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	239	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	151	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	151	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	229	0.044	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	229	0.075	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	235	0.015	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	235	0.016	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	250	0.088	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	250	0.074	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	247	0.054	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	47	0.057	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	216	0.0112	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	216	0.119	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	224	0.038	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	224	0.046	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	193	0.003	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	193	0.005	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	222	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	222	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	250	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	250	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	180	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	180	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	318	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	317	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	280	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	280	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	217	0.017	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	217	0.009	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	214	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	214	0.001	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	299	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	299	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	282	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	282	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	236	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	236	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	163	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	163	0.01	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	242	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	242	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	259	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	A	259	<0.0011	<0.0011	Char/psp	Y	92% recovery

Village 12	Area	**********	Fennell Farms	Applied 9/11	B	272	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	B	272	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	281	<0.0011	<0.0011	Char/psp	Y	92% recovery
Village 12	Area	**********	Fennell Farms	Applied 9/11	C	281	<0.0011	<0.0011	Char/psp	Y	92% recovery

D316326/Summary Data Ambient/Appendix P
Methyl Bromide Data Summary Sheet
02/05/2004

Data Code: Village 13
Citation: Use Information and Air Monitoring Recommendation For the Pesticide Active Ingredients 1,3-Dichloropropene and methyl bromide
Authors: Johanna Walters and Pam Wales
Sponsor: CA DPR
ID Codes: None reported
Date: June 2000

Category: Village

Contains no data but does contain recommendations and justification for methyl bromide monitoring by CARB
D316326/Summary Data Ambient/Appendix P
Methyl Bromide Data Summary Sheet
02/05/2004

Data Code: Village 14
Citation: Exposures to Methyl Bromide Based on ARB 2000 Monitoring In Monterey/Santa Cruz and Kern Counties
Authors: Sally Powell
Sponsor: CA DPR
ID Codes: HSM 01004
Date: Feb 16, 2001

Category: Village

Contains a statistical analysis of data from the counties - daily, weekly and 8 week TWAs are reported.
Max daily = 30.8 ppb
Max weekly mean = 15.5 ppb
Max 8 week mean = 7.68 ppb

See data tables on page 2 for further info.