2006 MAP SAMPLING SCHEDULE

PINAL

11012	AZ WATER CO-STANFIELD			1994
POE	**Begin Date**	**Population**	**System type**	**Source type**
001	1994	909	C	GW

IOCs		FREQUENCY
1005	Arsenic	1, collect Q4
1010	Barium	1, collect Q4
1015	Cadmium	1, collect Q4
1020	Chromium	1, collect Q4
1024	Cyanide	1, collect Q4
1025	Fluoride	1, collect Q4
1035	Mercury	1, collect Q4
1036	Nickel	1, collect Q4
1045	Selenium	1, collect Q4
1074	Antimony, Total	1, collect Q4
1075	Beryllium, Total	1, collect Q4
1085	Thallium, Total	1, collect Q4

IOC-SODIUM		FREQUENCY
1052	Sodium	1

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	1
2380	cis-1,2-dichloroethylene	1
2955	Xylenes, total	1
2964	Dichloromethane	1
2968	o-dichlorobenzene	1
2969	p-dichlorobenzene	1
2977	1,1-dichloroethylene	1
2979	trans-1,2-dichloroethylene	1
2980	1,2-dichloroethane	1
2981	1,1,1-trichloroethane	1
2982	Carbon tetrachloride	1
2983	1,2-dichloropropane	1
2984	Trichloroethylene (TCE)	1
2985	1,1,2-trichloroethane	1
2987	Tetrachloroethylene	1
2989	Monochlorobenzene, chlorob	1
2990	Benzene	1
2991	Toluene	1
2992	Ethylbenzene	1
2996	Styrene	1

ADEQ Arizona Department of Environmental Quality

2006 MAP SAMPLING SCHEDULE

PINAL

11012	AZ WATER CO-STANFIELD			1994
POE	**Begin Date**	**Population**	**System type**	**Source type**
002	1994	909	C	GW

IOCs		FREQUENCY
1005	Arsenic	1, collect Q4
1010	Barium	1, collect Q4
1015	Cadmium	1, collect Q4
1020	Chromium	1, collect Q4
1024	Cyanide	1, collect Q4
1025	Fluoride	1, collect Q4
1035	Mercury	1, collect Q4
1036	Nickel	1, collect Q4
1045	Selenium	1, collect Q4
1074	Antimony, Total	1, collect Q4
1075	Beryllium, Total	1, collect Q4
1085	Thallium, Total	1, collect Q4

IOC-SODIUM		FREQUENCY
1052	Sodium	1

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	1
2380	cis-1,2-dichloroethylene	1
2955	Xylenes, total	1
2964	Dichloromethane	1
2968	o-dichlorobenzene	1
2969	p-dichlorobenzene	1
2977	1,1-dichloroethylene	1
2979	trans-1,2-dichloroethylene	1
2980	1,2-dichloroethane	1
2981	1,1,1-trichloroethane	1
2982	Carbon tetrachloride	1
2983	1,2-dichloropropane	1
2984	Trichloroethylene (TCE)	1
2985	1,1,2-trichloroethane	1
2987	Tetrachloroethylene	1
2989	Monochlorobenzene, chlorob	1
2990	Benzene	1
2991	Toluene	1
2992	Ethylbenzene	1
2996	Styrene	1

ADEQ Arizona Department of Environmental Quality

2006 MAP SAMPLING SCHEDULE

PINAL

11017	FLORENCE WATER CO			1994
POE	Begin Date	Population	System type	Source type
001	1994	5500	C	GW

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

PINAL

11017	FLORENCE WATER CO			1994
POE	Begin Date	Population	System type	Source type
002	1994	5500	C	GW

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

2006 MAP SAMPLING SCHEDULE

PINAL

11018	MAMMOTH, TOWN OF			1994
POE	**Begin Date**	**Population**	**System type**	**Source type**
002	1994	1860	C	GW

IOCs		FREQUENCY
1005	Arsenic	1, collect Q4
1010	Barium	1, collect Q4
1015	Cadmium	1, collect Q4
1020	Chromium	1, collect Q4
1024	Cyanide	1, collect Q4
1025	Fluoride	1, collect Q4
1035	Mercury	1, collect Q4
1036	Nickel	1, collect Q4
1045	Selenium	1, collect Q4
1074	Antimony, Total	1, collect Q4
1075	Beryllium, Total	1, collect Q4
1085	Thallium, Total	1, collect Q4

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

PINAL

11018	MAMMOTH, TOWN OF			1994
POE	Begin Date	Population	System type	Source type
004	1994	1860	C	GW

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

PINAL

11018	MAMMOTH, TOWN OF			1994
POE	Begin Date	Population	System type	Source type
005	1994	1860	C	GW

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

PINAL

11019	AZ WATER CO-ORACLE			1994
POE	Begin Date	Population	System type	Source type
001	1994	4433	C	GW

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

PINAL

11019	AZ WATER CO-ORACLE			1994
POE	Begin Date	Population	System type	Source type
002	1994	4433	C	GW

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

2006 MAP SAMPLING SCHEDULE

PINAL

11022	BIDEGAIN WATER COMPANY			1994
POE	Begin Date	Population	System type	Source type
001	1994	49	C	GW

IOCs		FREQUENCY
1005	Arsenic	1
1010	Barium	1
1015	Cadmium	1
1020	Chromium	1
1024	Cyanide	1
1025	Fluoride	1
1035	Mercury	1
1036	Nickel	1
1045	Selenium	1
1074	Antimony, Total	1
1075	Beryllium, Total	1
1085	Thallium, Total	1

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

2006 MAP SAMPLING SCHEDULE

PINAL

11030	ELOY MUNICIPAL WATER DEP			1994
POE	Begin Date	Population	System type	Source type
005	1994	6250	C	GW

IOCs		FREQUENCY
1005	Arsenic	1, collect Q4
1010	Barium	1, collect Q4
1015	Cadmium	1, collect Q4
1020	Chromium	1, collect Q4
1024	Cyanide	1, collect Q4
1025	Fluoride	1, collect Q4
1035	Mercury	1, collect Q4
1036	Nickel	1, collect Q4
1045	Selenium	1, collect Q4
1074	Antimony, Total	1, collect Q4
1075	Beryllium, Total	1, collect Q4
1085	Thallium, Total	1, collect Q4

IOC-SODIUM		FREQUENCY
1052	Sodium	1

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	1
2380	cis-1,2-dichloroethylene	1
2955	Xylenes, total	1
2964	Dichloromethane	1
2968	o-dichlorobenzene	1
2969	p-dichlorobenzene	1
2977	1,1-dichloroethylene	1
2979	trans-1,2-dichloroethylene	1
2980	1,2-dichloroethane	1
2981	1,1,1-trichloroethane	1
2982	Carbon tetrachloride	1
2983	1,2-dichloropropane	1
2984	Trichloroethylene (TCE)	1
2985	1,1,2-trichloroethane	1
2987	Tetrachloroethylene	1
2989	Monochlorobenzene, chlorob	1
2990	Benzene	1
2991	Toluene	1
2992	Ethylbenzene	1
2996	Styrene	1

ADEQ Arizona Department of Environmental Quality

2006 MAP SAMPLING SCHEDULE

PINAL

11030	ELOY MUNICIPAL WATER DEP			1994
POE	**Begin Date**	**Population**	**System type**	**Source type**
006	1994	6250	C	GW

IOCs		FREQUENCY
1005	Arsenic	1, collect Q4
1010	Barium	1, collect Q4
1015	Cadmium	1, collect Q4
1020	Chromium	1, collect Q4
1024	Cyanide	1, collect Q4
1025	Fluoride	1, collect Q4
1035	Mercury	1, collect Q4
1036	Nickel	1, collect Q4
1045	Selenium	1, collect Q4
1074	Antimony, Total	1, collect Q4
1075	Beryllium, Total	1, collect Q4
1085	Thallium, Total	1, collect Q4

IOC-SODIUM		FREQUENCY
1052	Sodium	1

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	1
2380	cis-1,2-dichloroethylene	1
2955	Xylenes, total	1
2964	Dichloromethane	1
2968	o-dichlorobenzene	1
2969	p-dichlorobenzene	1
2977	1,1-dichloroethylene	1
2979	trans-1,2-dichloroethylene	1
2980	1,2-dichloroethane	1
2981	1,1,1-trichloroethane	1
2982	Carbon tetrachloride	1
2983	1,2-dichloropropane	1
2984	Trichloroethylene (TCE)	1
2985	1,1,2-trichloroethane	1
2987	Tetrachloroethylene	1
2989	Monochlorobenzene, chlorob	1
2990	Benzene	1
2991	Toluene	1
2992	Ethylbenzene	1
2996	Styrene	1

ADEQ Arizona Department of Environmental Quality

2006 MAP SAMPLING SCHEDULE

PINAL

11034	EVERGREEN AIR CENTER			1994
POE	Begin Date	Population	System type	Source type
001	1994	850	NTNC	GW

IOCs		FREQUENCY
1005	Arsenic	1
1010	Barium	1
1015	Cadmium	1
1020	Chromium	1
1024	Cyanide	1
1035	Mercury	1
1036	Nickel	1
1045	Selenium	1
1074	Antimony, Total	1
1075	Beryllium, Total	1
1085	Thallium, Total	1

ADEQ Arizona Department of Environmental Quality

PINAL

11038	PICACHO PEAK WATER CO			1993
POE	Begin Date	Population	System type	Source type
001	1993	321	C	GW

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	1
2380	cis-1,2-dichloroethylene	1
2955	Xylenes, total	1
2964	Dichloromethane	1
2968	o-dichlorobenzene	1
2969	p-dichlorobenzene	1
2977	1,1-dichloroethylene	1
2979	trans-1,2-dichloroethylene	1
2980	1,2-dichloroethane	1
2981	1,1,1-trichloroethane	1
2982	Carbon tetrachloride	1
2983	1,2-dichloropropane	1
2984	Trichloroethylene (TCE)	1
2985	1,1,2-trichloroethane	1
2987	Tetrachloroethylene	1
2989	Monochlorobenzene, chlorob	1
2990	Benzene	1
2991	Toluene	1
2992	Ethylbenzene	1
2996	Styrene	1

ADEQ Arizona Department of Environmental Quality

PINAL

11041	PFISTER ACRES SYSTEM			1994
POE	Begin Date	Population	System type	Source type
001	1994	34	C	GW

IOCs		FREQUENCY
1005	Arsenic	1
1010	Barium	1
1015	Cadmium	1
1020	Chromium	1
1024	Cyanide	1
1025	Fluoride	1
1035	Mercury	1
1036	Nickel	1
1045	Selenium	1
1074	Antimony, Total	1
1075	Beryllium, Total	1
1085	Thallium, Total	1

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

PINAL

11044	QUEEN VLY DOMESTIC WATER			1994
POE	Begin Date	Population	System type	Source type
001	1994	1500	C	GW

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

PINAL

11044	QUEEN VLY DOMESTIC WATER			1994
POE	Begin Date	Population	System type	Source type
002	1994	1500	C	GW

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

PINAL

11044	QUEEN VLY DOMESTIC WATER			1994
POE	Begin Date	Population	System type	Source type
003	1994	1500	C	GW

IOC-SODIUM		FREQUENCY
1052	Sodium	1

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	1
2380	cis-1,2-dichloroethylene	1
2955	Xylenes, total	1
2964	Dichloromethane	1
2968	o-dichlorobenzene	1
2969	p-dichlorobenzene	1
2977	1,1-dichloroethylene	1
2979	trans-1,2-dichloroethylene	1
2980	1,2-dichloroethane	1
2981	1,1,1-trichloroethane	1
2982	Carbon tetrachloride	1
2983	1,2-dichloropropane	1
2984	Trichloroethylene (TCE)	1
2985	1,1,2-trichloroethane	1
2987	Tetrachloroethylene	1
2989	Monochlorobenzene, chlorob	1
2990	Benzene	1
2991	Toluene	1
2992	Ethylbenzene	1
2996	Styrene	1

ADEQ Arizona Department of Environmental Quality

PINAL

11072	PICACHO ELEM SCHOOL DIST			2004
POE	Begin Date	Population	System type	Source type
001	2004	310	NTNC	GW

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	1
2380	cis-1,2-dichloroethylene	1
2955	Xylenes, total	1
2964	Dichloromethane	1
2968	o-dichlorobenzene	1
2969	p-dichlorobenzene	1
2977	1,1-dichloroethylene	1
2979	trans-1,2-dichloroethylene	1
2980	1,2-dichloroethane	1
2981	1,1,1-trichloroethane	1
2982	Carbon tetrachloride	1
2983	1,2-dichloropropane	1
2984	Trichloroethylene (TCE)	1
2985	1,1,2-trichloroethane	1
2987	Tetrachloroethylene	1
2989	Monochlorobenzene, chlorob	1
2990	Benzene	1
2991	Toluene	1
2992	Ethylbenzene	1
2996	Styrene	1

ADEQ Arizona Department of Environmental Quality

PINAL

11076	AZ WATER CO-TIERRA GRANDE			1994
POE	Begin Date	Population	System type	Source type
001	1994	710	C	GW

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

PINAL

11085	CALSONICKANSEI NORTH AMER			1994
POE	Begin Date	Population	System type	Source type
001	1994	225	NTNC	GW

IOCs		FREQUENCY
1005	Arsenic	1, collect Q4
1010	Barium	1, collect Q4
1015	Cadmium	1, collect Q4
1020	Chromium	1, collect Q4
1024	Cyanide	1, collect Q4
1025	Fluoride	1, collect Q4
1035	Mercury	1, collect Q4
1036	Nickel	1, collect Q4
1045	Selenium	1, collect Q4
1074	Antimony, Total	1, collect Q4
1075	Beryllium, Total	1, collect Q4
1085	Thallium, Total	1, collect Q4

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	1
2380	cis-1,2-dichloroethylene	1
2955	Xylenes, total	1
2964	Dichloromethane	1
2968	o-dichlorobenzene	1
2969	p-dichlorobenzene	1
2977	1,1-dichloroethylene	1
2979	trans-1,2-dichloroethylene	1
2980	1,2-dichloroethane	1
2981	1,1,1-trichloroethane	1
2982	Carbon tetrachloride	1
2983	1,2-dichloropropane	1
2984	Trichloroethylene (TCE)	1
2985	1,1,2-trichloroethane	1
2987	Tetrachloroethylene	1
2989	Monochlorobenzene, chlorob	1
2990	Benzene	1
2991	Toluene	1
2992	Ethylbenzene	1
2996	Styrene	1

ADEQ Arizona Department of Environmental Quality

PINAL

11085	CALSONICKANSEI NORTH AMER			1994
POE	Begin Date	Population	System type	Source type
002	2003	225	NTNC	GW

IOCs		FREQUENCY
1005	Arsenic	1
1010	Barium	1
1015	Cadmium	1
1020	Chromium	1
1024	Cyanide	1
1035	Mercury	1
1036	Nickel	1
1045	Selenium	1
1074	Antimony, Total	1
1075	Beryllium, Total	1
1085	Thallium, Total	1

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	1
2380	cis-1,2-dichloroethylene	1
2955	Xylenes, total	1
2964	Dichloromethane	1
2968	o-dichlorobenzene	1
2969	p-dichlorobenzene	1
2977	1,1-dichloroethylene	1
2979	trans-1,2-dichloroethylene	1
2980	1,2-dichloroethane	1
2981	1,1,1-trichloroethane	1
2982	Carbon tetrachloride	1
2983	1,2-dichloropropane	1
2984	Trichloroethylene (TCE)	1
2985	1,1,2-trichloroethane	1
2987	Tetrachloroethylene	1
2989	Monochlorobenzene, chlorob	1
2990	Benzene	1
2991	Toluene	1
2992	Ethylbenzene	1
2996	Styrene	1

ADEQ Arizona Department of Environmental Quality

2006 MAP SAMPLING SCHEDULE

PINAL

11087	MARICOPA MTN WTR CO-EAST			1994
POE	Begin Date	Population	System type	Source type
001	1994	300	C	GW

IOCs		FREQUENCY
1005	Arsenic	1, collect Q4
1010	Barium	1, collect Q4
1015	Cadmium	1, collect Q4
1020	Chromium	1, collect Q4
1024	Cyanide	1, collect Q4
1025	Fluoride	1, collect Q4
1035	Mercury	1, collect Q4
1036	Nickel	1, collect Q4
1045	Selenium	1, collect Q4
1074	Antimony, Total	1, collect Q4
1075	Beryllium, Total	1, collect Q4
1085	Thallium, Total	1, collect Q4

IOC-SODIUM		FREQUENCY
1052	Sodium	1

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	1
2380	cis-1,2-dichloroethylene	1
2955	Xylenes, total	1
2964	Dichloromethane	1
2968	o-dichlorobenzene	1
2969	p-dichlorobenzene	1
2977	1,1-dichloroethylene	1
2979	trans-1,2-dichloroethylene	1
2980	1,2-dichloroethane	1
2981	1,1,1-trichloroethane	1
2982	Carbon tetrachloride	1
2983	1,2-dichloropropane	1
2984	Trichloroethylene (TCE)	1
2985	1,1,2-trichloroethane	1
2987	Tetrachloroethylene	1
2989	Monochlorobenzene, chlorob	1
2990	Benzene	1
2991	Toluene	1
2992	Ethylbenzene	1
2996	Styrene	1

ADEQ Arizona Department of Environmental Quality

PINAL

11089	RINKER MATERIALS			1997
POE	Begin Date	Population	System type	Source type
001	1997	25	NTNC	GW

IOCs		FREQUENCY
1005	Arsenic	1, collect Q4
1010	Barium	1, collect Q4
1015	Cadmium	1, collect Q4
1020	Chromium	1, collect Q4
1024	Cyanide	1
1025	Fluoride	1
1035	Mercury	1
1036	Nickel	1, collect Q4
1045	Selenium	1, collect Q4
1074	Antimony, Total	1, collect Q4
1075	Beryllium, Total	1, collect Q4
1085	Thallium, Total	1, collect Q4

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	1
2380	cis-1,2-dichloroethylene	1
2955	Xylenes, total	1
2964	Dichloromethane	1
2968	o-dichlorobenzene	1
2969	p-dichlorobenzene	1
2977	1,1-dichloroethylene	1
2979	trans-1,2-dichloroethylene	1
2980	1,2-dichloroethane	1
2981	1,1,1-trichloroethane	1
2982	Carbon tetrachloride	1
2983	1,2-dichloropropane	1
2984	Trichloroethylene (TCE)	1
2985	1,1,2-trichloroethane	1
2987	Tetrachloroethylene	1
2989	Monochlorobenzene, chlorob	1
2990	Benzene	1
2991	Toluene	1
2992	Ethylbenzene	1
2996	Styrene	1

ADEQ Arizona Department of Environmental Quality

2006 MAP SAMPLING SCHEDULE

PINAL

11089	RINKER MATERIALS			1997
POE	Begin Date	Population	System type	Source type
003	1997	25	NTNC	GW

IOCs		FREQUENCY
1005	Arsenic	1, collect Q4
1010	Barium	1, collect Q4
1015	Cadmium	1, collect Q4
1020	Chromium	1, collect Q4
1024	Cyanide	1, collect Q4
1025	Fluoride	1, collect Q4
1035	Mercury	1, collect Q4
1036	Nickel	1, collect Q4
1045	Selenium	1, collect Q4
1074	Antimony, Total	1, collect Q4
1075	Beryllium, Total	1, collect Q4
1085	Thallium, Total	1, collect Q4

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	1
2380	cis-1,2-dichloroethylene	1
2955	Xylenes, total	1
2964	Dichloromethane	1
2968	o-dichlorobenzene	1
2969	p-dichlorobenzene	1
2977	1,1-dichloroethylene	1
2979	trans-1,2-dichloroethylene	1
2980	1,2-dichloroethane	1
2981	1,1,1-trichloroethane	1
2982	Carbon tetrachloride	1
2983	1,2-dichloropropane	1
2984	Trichloroethylene (TCE)	1
2985	1,1,2-trichloroethane	1
2987	Tetrachloroethylene	1
2989	Monochlorobenzene, chlorob	1
2990	Benzene	1
2991	Toluene	1
2992	Ethylbenzene	1
2996	Styrene	1

ADEQ Arizona Department of Environmental Quality

PINAL

11097	PAPAGO BUTTE DWID			1994
POE	**Begin Date**	**Population**	**System type**	**Source type**
001	1994	292	C	GW

IOCs		FREQUENCY
1005	Arsenic	1, collect Q4
1010	Barium	1, collect Q4
1015	Cadmium	1, collect Q4
1020	Chromium	1, collect Q4
1024	Cyanide	1, collect Q4
1025	Fluoride	1, collect Q4
1035	Mercury	1, collect Q4
1036	Nickel	1, collect Q4
1045	Selenium	1, collect Q4
1074	Antimony, Total	1, collect Q4
1075	Beryllium, Total	1, collect Q4
1085	Thallium, Total	1, collect Q4

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

PINAL

11097	PAPAGO BUTTE DWID			1994
POE	Begin Date	Population	System type	Source type
002	1994	292	C	GW

IOCs		FREQUENCY
1005	Arsenic	1, collect Q4
1010	Barium	1, collect Q4
1015	Cadmium	1, collect Q4
1020	Chromium	1, collect Q4
1024	Cyanide	1, collect Q4
1025	Fluoride	1, collect Q4
1035	Mercury	1, collect Q4
1036	Nickel	1, collect Q4
1045	Selenium	1, collect Q4
1074	Antimony, Total	1, collect Q4
1075	Beryllium, Total	1, collect Q4
1085	Thallium, Total	1, collect Q4

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

PINAL

11100	THUNDERBIRD FARMS IMPROV			1994
POE	Begin Date	Population	System type	Source type
001	1994	1100	C	GW

IOCs		FREQUENCY
1005	Arsenic	1, collect Q4
1010	Barium	1, collect Q4
1015	Cadmium	1, collect Q4
1020	Chromium	1, collect Q4
1024	Cyanide	1, collect Q4
1025	Fluoride	1, collect Q4
1035	Mercury	1, collect Q4
1036	Nickel	1, collect Q4
1045	Selenium	1, collect Q4
1074	Antimony, Total	1, collect Q4
1075	Beryllium, Total	1, collect Q4
1085	Thallium, Total	1, collect Q4

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

PINAL

11107	GOLDEN CORRIDOR WC, INC.			1994
POE	Begin Date	Population	System type	Source type
002	1994	125	C	GW

IOCs		FREQUENCY
1005	Arsenic	1
1010	Barium	1
1015	Cadmium	1
1020	Chromium	1
1024	Cyanide	1
1025	Fluoride	1
1035	Mercury	1
1036	Nickel	1
1045	Selenium	1
1074	Antimony, Total	1
1075	Beryllium, Total	1
1085	Thallium, Total	1

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

PINAL

11123	HIDDEN VLY FARMETTES DWID			1997
POE	Begin Date	Population	System type	Source type
001	1997	74	C	GW

IOCs		FREQUENCY
1005	Arsenic	1, collect Q4
1010	Barium	1, collect Q4
1015	Cadmium	1, collect Q4
1020	Chromium	1, collect Q4
1024	Cyanide	1, collect Q4
1025	Fluoride	1, collect Q4
1035	Mercury	1, collect Q4
1036	Nickel	1, collect Q4
1045	Selenium	1, collect Q4
1074	Antimony, Total	1, collect Q4
1075	Beryllium, Total	1, collect Q4
1085	Thallium, Total	1, collect Q4

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

PINAL

11130	GOODMAN WC			2004
POE	Begin Date	Population	System type	Source type
001	2004	1300	C	GW

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	1
2380	cis-1,2-dichloroethylene	1
2955	Xylenes, total	1
2964	Dichloromethane	1
2968	o-dichlorobenzene	1
2969	p-dichlorobenzene	1
2977	1,1-dichloroethylene	1
2979	trans-1,2-dichloroethylene	1
2980	1,2-dichloroethane	1
2981	1,1,1-trichloroethane	1
2982	Carbon tetrachloride	1
2983	1,2-dichloropropane	1
2984	Trichloroethylene (TCE)	1
2985	1,1,2-trichloroethane	1
2987	Tetrachloroethylene	1
2989	Monochlorobenzene, chlorob	1
2990	Benzene	1
2991	Toluene	1
2992	Ethylbenzene	1
2996	Styrene	1

ADEQ Arizona Department of Environmental Quality

2006 MAP SAMPLING SCHEDULE

PINAL

11132	RANCHES AT MARICOPA			2003
POE	Begin Date	Population	System type	Source type
001	2003	25	C	GW

IOCs		FREQUENCY
1005	Arsenic	1, collect Q4
1010	Barium	1, collect Q4
1015	Cadmium	1, collect Q4
1020	Chromium	1, collect Q4
1024	Cyanide	1, collect Q4
1025	Fluoride	1, collect Q4
1035	Mercury	1, collect Q4
1036	Nickel	1, collect Q4
1045	Selenium	1, collect Q4
1074	Antimony, Total	1, collect Q4
1075	Beryllium, Total	1, collect Q4
1085	Thallium, Total	1, collect Q4

IOC-SODIUM		FREQUENCY
1052	Sodium	1

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	1
2380	cis-1,2-dichloroethylene	1
2955	Xylenes, total	1
2964	Dichloromethane	1
2968	o-dichlorobenzene	1
2969	p-dichlorobenzene	1
2977	1,1-dichloroethylene	1
2979	trans-1,2-dichloroethylene	1
2980	1,2-dichloroethane	1
2981	1,1,1-trichloroethane	1
2982	Carbon tetrachloride	1
2983	1,2-dichloropropane	1
2984	Trichloroethylene (TCE)	1
2985	1,1,2-trichloroethane	1
2987	Tetrachloroethylene	1
2989	Monochlorobenzene, chlorob	1
2990	Benzene	1
2991	Toluene	1
2992	Ethylbenzene	1
2996	Styrene	1

ADEQ Arizona Department of Environmental Quality

PINAL

11201	NORTHERN SECTION 4 CO-OP			1995
POE	Begin Date	Population	System type	Source type
003	2007	37	C	GW

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	1
2380	cis-1,2-dichloroethylene	1
2955	Xylenes, total	1
2964	Dichloromethane	1
2968	o-dichlorobenzene	1
2969	p-dichlorobenzene	1
2977	1,1-dichloroethylene	1
2979	trans-1,2-dichloroethylene	1
2980	1,2-dichloroethane	1
2981	1,1,1-trichloroethane	1
2982	Carbon tetrachloride	1
2983	1,2-dichloropropane	1
2984	Trichloroethylene (TCE)	1
2985	1,1,2-trichloroethane	1
2987	Tetrachloroethylene	1
2989	Monochlorobenzene, chlorob	1
2990	Benzene	1
2991	Toluene	1
2992	Ethylbenzene	1
2996	Styrene	1

ADEQ Arizona Department of Environmental Quality

PINAL

11204	OLDCASTLE WESTITLE INC.			1997
POE	Begin Date	Population	System type	Source type
001	1997	80	NTNC	GW

ASBESTOS		FREQUENCY
1094	Asbestos	1

IOCs		FREQUENCY
1005	Arsenic	1, collect Q4
1010	Barium	1, collect Q4
1015	Cadmium	1, collect Q4
1020	Chromium	1, collect Q4
1024	Cyanide	1, collect Q4
1025	Fluoride	1, collect Q4
1035	Mercury	1, collect Q4
1036	Nickel	1, collect Q4
1045	Selenium	1, collect Q4
1074	Antimony, Total	1, collect Q4
1075	Beryllium, Total	1, collect Q4
1085	Thallium, Total	1, collect Q4

NITRITE		FREQUENCY
1041	Nitrite	1

ADEQ Arizona Department of Environmental Quality

2006 MAP SAMPLING SCHEDULE

PINAL

11245	WILDHORSE ESTATES			2006
POE	Begin Date	Population	System type	Source type
001	2006	95	C	GW

ASBESTOS		FREQUENCY
1094	Asbestos	1

IOCs		FREQUENCY
1005	Arsenic	1
1010	Barium	1
1015	Cadmium	1
1020	Chromium	1
1024	Cyanide	1
1025	Fluoride	1
1035	Mercury	1
1036	Nickel	1
1045	Selenium	1
1074	Antimony, Total	1
1075	Beryllium, Total	1
1085	Thallium, Total	1

IOC-SODIUM		FREQUENCY
1052	Sodium	1

NITRITE		FREQUENCY
1041	Nitrite	1

RADs		FREQUENCY
4002	Gross alpha	4
4020	Radium 226	4
4030	Radium 228	4

SOCs		FREQUENCY
2005	Endrin	4
2010	BHC-gamma (Lindane)	4
2015	Methoxychlor	4
2020	Toxaphene	4
2031	Dalapon	4
2032	Diquat	4
2033	Endothall	4
2035	Di(2-ethylhexyl)adipate	4
2036	Oxamyl (Vydate)	4
2037	Simazine	4
2039	Di(2-ethylhexyl)phthalate	4
2040	Picloram	4
2041	Dinoseb	4
2042	Hexachlorocyclopentadiene	4
2046	Carbofuran	4
2050	Atrazine	4
2051	Alachlor (Lasso)	4
2065	Heptachlor	4
2067	Heptachlor epoxide	4
2105	2,4-D	4
2110	2,4,5-TP (Silvex)	4
2274	Hexachlorobenzene (HCB)	4
2306	Benzo(a)pyrene	4
2326	Pentachlorophenol	4
2383	PCBs or Arochlor group	4
2931	1,2-dibromo-3-chloro(DBCP)	4
2946	Ethylene dibromide (EDB)	4
2959	Chlordane	4

SOCs GLYPHOSATE - DIOXIN		FREQUENCY
2034	Glyphosate	4
2063	Dioxin (2,3,7,8-TCDD)	4

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	4
2380	cis-1,2-dichloroethylene	4
2955	Xylenes, total	4
2964	Dichloromethane	4
2968	o-dichlorobenzene	4
2969	p-dichlorobenzene	4
2977	1,1-dichloroethylene	4
2979	trans-1,2-dichloroethylene	4
2980	1,2-dichloroethane	4
2981	1,1,1-trichloroethane	4
2982	Carbon tetrachloride	4
2983	1,2-dichloropropane	4
2984	Trichloroethylene (TCE)	4
2985	1,1,2-trichloroethane	4
2987	Tetrachloroethylene	4
2989	Monochlorobenzene, chlorob	4
2990	Benzene	4
2991	Toluene	4
2992	Ethylbenzene	4
2996	Styrene	4

ADEQ Arizona Department of Environmental Quality

2006 MAP SAMPLING SCHEDULE

PINAL

11247	387 WATER IMPROVEMENT DISTRICT			2006
POE	Begin Date	Population	System type	Source type
001	2006	25	C	GW

ASBESTOS		FREQUENCY
1094	Asbestos	1

IOCs		FREQUENCY
1005	Arsenic	1
1010	Barium	1
1015	Cadmium	1
1020	Chromium	1
1024	Cyanide	1
1025	Fluoride	1
1035	Mercury	1
1036	Nickel	1
1045	Selenium	1
1074	Antimony, Total	1
1075	Beryllium, Total	1
1085	Thallium, Total	1

IOC-SODIUM		FREQUENCY
1052	Sodium	1

NITRITE		FREQUENCY
1041	Nitrite	1

RADs		FREQUENCY
4002	Gross alpha	4
4020	Radium 226	4
4030	Radium 228	4

SOCs		FREQUENCY
2005	Endrin	4
2010	BHC-gamma (Lindane)	4
2015	Methoxychlor	4
2020	Toxaphene	4
2031	Dalapon	4
2032	Diquat	4
2033	Endothall	4
2035	Di(2-ethylhexyl)adipate	4
2036	Oxamyl (Vydate)	4
2037	Simazine	4
2039	Di(2-ethylhexyl)phthalate	4
2040	Picloram	4
2041	Dinoseb	4
2042	Hexachlorocyclopentadiene	4
2046	Carbofuran	4
2050	Atrazine	4
2051	Alachlor (Lasso)	4
2065	Heptachlor	4
2067	Heptachlor epoxide	4
2105	2,4-D	4
2110	2,4,5-TP (Silvex)	4
2274	Hexachlorobenzene (HCB)	4
2306	Benzo(a)pyrene	4
2326	Pentachlorophenol	4
2383	PCBs or Arochlor group	4
2931	1,2-dibromo-3-chloro(DBCP)	4
2946	Ethylene dibromide (EDB)	4
2959	Chlordane	4

SOCs GLYPHOSATE - DIOXIN		FREQUENCY
2034	Glyphosate	4
2063	Dioxin (2,3,7,8-TCDD)	4

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	4
2380	cis-1,2-dichloroethylene	4
2955	Xylenes, total	4
2964	Dichloromethane	4
2968	o-dichlorobenzene	4
2969	p-dichlorobenzene	4
2977	1,1-dichloroethylene	4
2979	trans-1,2-dichloroethylene	4
2980	1,2-dichloroethane	4
2981	1,1,1-trichloroethane	4
2982	Carbon tetrachloride	4
2983	1,2-dichloropropane	4
2984	Trichloroethylene (TCE)	4
2985	1,1,2-trichloroethane	4
2987	Tetrachloroethylene	4
2989	Monochlorobenzene, chlorob	4
2990	Benzene	4
2991	Toluene	4
2992	Ethylbenzene	4
2996	Styrene	4

ADEQ Arizona Department of Environmental Quality

PINAL

11300	AZ PUBLIC SERV-SAGUARO E			2002
POE	Begin Date	Population	System type	Source type
001	2002	26	NTNC	GW

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	1
2380	cis-1,2-dichloroethylene	1
2955	Xylenes, total	1
2964	Dichloromethane	1
2968	o-dichlorobenzene	1
2969	p-dichlorobenzene	1
2977	1,1-dichloroethylene	1
2979	trans-1,2-dichloroethylene	1
2980	1,2-dichloroethane	1
2981	1,1,1-trichloroethane	1
2982	Carbon tetrachloride	1
2983	1,2-dichloropropane	1
2984	Trichloroethylene (TCE)	1
2985	1,1,2-trichloroethane	1
2987	Tetrachloroethylene	1
2989	Monochlorobenzene, chlorob	1
2990	Benzene	1
2991	Toluene	1
2992	Ethylbenzene	1
2996	Styrene	1

ADEQ Arizona Department of Environmental Quality

PINAL

11301	AMERICAN REALTY & MORTGAG			1994
POE	Begin Date	Population	System type	Source type
001	1994	50	C	GW

IOCs		FREQUENCY
1005	Arsenic	1, collect Q4
1010	Barium	1, collect Q4
1015	Cadmium	1, collect Q4
1020	Chromium	1, collect Q4
1024	Cyanide	1, collect Q4
1025	Fluoride	1, collect Q4
1035	Mercury	1, collect Q4
1036	Nickel	1, collect Q4
1045	Selenium	1, collect Q4
1074	Antimony, Total	1, collect Q4
1075	Beryllium, Total	1, collect Q4
1085	Thallium, Total	1, collect Q4

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

PINAL

11315	BREEZEWAY TRAILER PARK			2004
POE	Begin Date	Population	System type	Source type
001	1995	60	C	GW

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	1
2380	cis-1,2-dichloroethylene	1
2955	Xylenes, total	1
2964	Dichloromethane	1
2968	o-dichlorobenzene	1
2969	p-dichlorobenzene	1
2977	1,1-dichloroethylene	1
2979	trans-1,2-dichloroethylene	1
2980	1,2-dichloroethane	1
2981	1,1,1-trichloroethane	1
2982	Carbon tetrachloride	1
2983	1,2-dichloropropane	1
2984	Trichloroethylene (TCE)	1
2985	1,1,2-trichloroethane	1
2987	Tetrachloroethylene	1
2989	Monochlorobenzene, chlorob	1
2990	Benzene	1
2991	Toluene	1
2992	Ethylbenzene	1
2996	Styrene	1

ADEQ Arizona Department of Environmental Quality

PINAL

11322	MARICOPA MTN WTR CO-N W			1994
POE	Begin Date	Population	System type	Source type
001	1994	50	C	GW

IOCs		FREQUENCY
1005	Arsenic	1
1010	Barium	1
1015	Cadmium	1
1020	Chromium	1
1024	Cyanide	1
1025	Fluoride	1
1035	Mercury	1
1036	Nickel	1
1045	Selenium	1
1074	Antimony, Total	1
1075	Beryllium, Total	1
1085	Thallium, Total	1

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality

2006 MAP SAMPLING SCHEDULE

PINAL

11324	INDIAN HILLS MOBILE HOME			1994
POE	Begin Date	Population	System type	Source type
001	1994	100	C	GW

IOCs		FREQUENCY
1005	Arsenic	1
1010	Barium	1
1015	Cadmium	1
1020	Chromium	1
1024	Cyanide	1
1025	Fluoride	1
1035	Mercury	1
1036	Nickel	1
1045	Selenium	1
1074	Antimony, Total	1
1075	Beryllium, Total	1
1085	Thallium, Total	1

IOC-SODIUM		FREQUENCY
1052	Sodium	1

SOCs		FREQUENCY
2005	Endrin	4
2010	BHC-gamma (Lindane)	4
2015	Methoxychlor	4
2020	Toxaphene	4
2031	Dalapon	4
2032	Diquat	4
2033	Endothall	4
2035	Di(2-ethylhexyl)adipate	4
2036	Oxamyl (Vydate)	4
2037	Simazine	4
2039	Di(2-ethylhexyl)phthalate	4
2040	Picloram	4
2041	Dinoseb	4
2042	Hexachlorocyclopentadiene	4
2046	Carbofuran	4
2050	Atrazine	4
2051	Alachlor (Lasso)	4
2065	Heptachlor	4
2067	Heptachlor epoxide	4
2105	2,4-D	4
2110	2,4,5-TP (Silvex)	4
2274	Hexachlorobenzene (HCB)	4
2306	Benzo(a)pyrene	4
2326	Pentachlorophenol	4
2383	PCBs or Arochlor group	4
2931	1,2-dibromo-3-chloro(DBCP)	4
2946	Ethylene dibromide (EDB)	4
2959	Chlordane	4

ADEQ Arizona Department of Environmental Quality

PINAL

11347	BHP COPPER INC-SAN MANUEL			1994
POE	Begin Date	Population	System type	Source type
001	1994	100	NTNC	GW

IOCs		FREQUENCY
1005	Arsenic	1, collect Q4
1010	Barium	1, collect Q4
1015	Cadmium	1, collect Q4
1020	Chromium	1, collect Q4
1024	Cyanide	1, collect Q4
1025	Fluoride	1, collect Q4
1035	Mercury	1, collect Q4
1036	Nickel	1, collect Q4
1045	Selenium	1, collect Q4
1074	Antimony, Total	1, collect Q4
1075	Beryllium, Total	1, collect Q4
1085	Thallium, Total	1, collect Q4

2006 MAP SAMPLING SCHEDULE

PINAL

11364	STEPHENS TRAILER PARK			1994
POE	**Begin Date**	**Population**	**System type**	**Source type**
001	1994	31	C	GW

IOCs		FREQUENCY
1005	Arsenic	1
1010	Barium	1
1015	Cadmium	1
1020	Chromium	1
1024	Cyanide	1
1025	Fluoride	1
1035	Mercury	1
1036	Nickel	1
1045	Selenium	1
1074	Antimony, Total	1
1075	Beryllium, Total	1
1085	Thallium, Total	1

IOC-SODIUM		FREQUENCY
1052	Sodium	1

SOCs		FREQUENCY
2005	Endrin	4
2010	BHC-gamma (Lindane)	4
2015	Methoxychlor	4
2020	Toxaphene	4
2031	Dalapon	4
2032	Diquat	4
2033	Endothall	4
2035	Di(2-ethylhexyl)adipate	4
2036	Oxamyl (Vydate)	4
2037	Simazine	4
2039	Di(2-ethylhexyl)phthalate	4
2040	Picloram	4
2041	Dinoseb	4
2042	Hexachlorocyclopentadiene	4
2046	Carbofuran	4
2050	Atrazine	4
2051	Alachlor (Lasso)	4
2065	Heptachlor	4
2067	Heptachlor epoxide	4
2105	2,4-D	4
2110	2,4,5-TP (Silvex)	4
2274	Hexachlorobenzene (HCB)	4
2306	Benzo(a)pyrene	4
2326	Pentachlorophenol	4
2383	PCBs or Arochlor group	4
2931	1,2-dibromo-3-chloro(DBCP)	4
2946	Ethylene dibromide (EDB)	4
2959	Chlordane	4

ADEQ Arizona Department of Environmental Quality

PINAL

11364	STEPHENS TRAILER PARK			1994
POE	Begin Date	Population	System type	Source type
002	1994	31	C	GW

IOCs		FREQUENCY
1005	Arsenic	1
1010	Barium	1
1015	Cadmium	1
1020	Chromium	1
1024	Cyanide	1
1025	Fluoride	1
1035	Mercury	1
1036	Nickel	1
1045	Selenium	1
1074	Antimony, Total	1
1075	Beryllium, Total	1
1085	Thallium, Total	1

IOC-SODIUM		FREQUENCY
1052	Sodium	1

SOCs		FREQUENCY
2005	Endrin	4
2010	BHC-gamma (Lindane)	4
2015	Methoxychlor	4
2020	Toxaphene	4
2031	Dalapon	4
2032	Diquat	4
2033	Endothall	4
2035	Di(2-ethylhexyl)adipate	4
2036	Oxamyl (Vydate)	4
2037	Simazine	4
2039	Di(2-ethylhexyl)phthalate	4
2040	Picloram	4
2041	Dinoseb	4
2042	Hexachlorocyclopentadiene	4
2046	Carbofuran	4
2050	Atrazine	4
2051	Alachlor (Lasso)	4
2065	Heptachlor	4
2067	Heptachlor epoxide	4
2105	2,4-D	4
2110	2,4,5-TP (Silvex)	4
2274	Hexachlorobenzene (HCB)	4
2306	Benzo(a)pyrene	4
2326	Pentachlorophenol	4
2383	PCBs or Arochlor group	4
2931	1,2-dibromo-3-chloro(DBCP)	4
2946	Ethylene dibromide (EDB)	4
2959	Chlordane	4

ADEQ Arizona Department of Environmental Quality

PINAL

11365	WHISPERING WIND MHP			1995
POE	Begin Date	Population	System type	Source type
002	2001	140	C	GW

VOCs		FREQUENCY
2378	1,2,4-trichlorobenzene	1
2380	cis-1,2-dichloroethylene	1
2955	Xylenes, total	1
2964	Dichloromethane	1
2968	o-dichlorobenzene	1
2969	p-dichlorobenzene	1
2977	1,1-dichloroethylene	1
2979	trans-1,2-dichloroethylene	1
2980	1,2-dichloroethane	1
2981	1,1,1-trichloroethane	1
2982	Carbon tetrachloride	1
2983	1,2-dichloropropane	1
2984	Trichloroethylene (TCE)	1
2985	1,1,2-trichloroethane	1
2987	Tetrachloroethylene	1
2989	Monochlorobenzene, chlorob	1
2990	Benzene	1
2991	Toluene	1
2992	Ethylbenzene	1
2996	Styrene	1

ADEQ Arizona Department of Environmental Quality

PINAL

11388	SAND POINTE MHP & RV PARK			1994
POE	Begin Date	Population	System type	Source type
001	1994	320	C	GW

IOCs		FREQUENCY
1005	Arsenic	1
1010	Barium	1
1015	Cadmium	1
1020	Chromium	1
1024	Cyanide	1
1025	Fluoride	1
1035	Mercury	1
1036	Nickel	1
1045	Selenium	1
1074	Antimony, Total	1
1075	Beryllium, Total	1
1085	Thallium, Total	1

IOC-SODIUM		FREQUENCY
1052	Sodium	1

ADEQ Arizona Department of Environmental Quality