

Homestead Valley Sanitary District

PIPE BY MATERIAL

MATERIAL	ID	CLEANING	INSTALL YR	DIAM. (IN)	LENGTH ft
DIP	540.11-540.09	Green	1948	6	141.4
SUB-TOTAL:					141.4
PE	100.01-SASM X	Red	2010	8	114.2
PE	100.07-100.01	Red	2010	8	177.1
PE	100.11-100.07	Red	2010	8	31.3
PE	100.12-100.11	Red	2010	8	130.4
PE	100.13-100.12	Red	2010	8	52.6
PE	100.25-100.23	Red	2020	6	123.5
PE	100.29-100.25	Red	1990	6	297.1
PE	100.35-100.33	Red	2020	6	219.2
PE	100.37-100.35	Red	2020	6	101.3
PE	100.38-100.37	Red	2020	6	143.9
PE	100.39-100.38	Red	1948	6	177.2
PE	100.41-100.39	Red	2020	6	186.7
PE	100.42-100.41	Red	2020	6	181.3
PE	100.43-100.42	Red	2020	6	127.8
PE	100.44-100.43	Red	2020	6	110.7
PE	100.45-100.44	Red	2020	6	70.1
PE	100.49-100.47	Red	2020	6	124.9
PE	101.01-100.11	Red	2019	6	101.3
PE	101.03-101.01	Red	2019	6	112.0
PE	101.11-101.09	Red	2015	6	191.2
PE	101.13-101.11	Red	2015	6	289.0
PE	101.15-101.13	Red	2015	6	23.2
PE	101.17-101.15	Red	2015	6	10.8
PE	101.19-101.17	Red	2015	6	95.8
PE	101.21-101.19	Red	2015	6	33.9
PE	101.50-101.07	Red	2009	6	117.0
PE	101.51-101.50	Red	2015	6	98.2
PE	102.01-100.07	Red	2019	6	68.8
PE	102.02-102.01	Red	1948	6	52.6
PE	103.11-100.29	Red	1948	6	181.3
PE	103.13-103.11	Red	1948	6	106.3
PE	103.15-103.13	Red	1948	6	97.1
PE	103.41-100.35	Red	2020	6	63.1
PE	103.43-103.41	Red	2020	6	197.9

MATERIAL	ID	CLEANING	INSTALL YR	DIAM. (IN)	LENGTH ft
PE	103.51-100.43	Red	2020	6	163.6
PE	103.53-103.51	Red	2020	6	44.9
PE	103.57-103.53	Red	2020	6	231.0
PE	110.11-110.07	Red	2020	6	264.2
PE	110.15-110.11	Red	2020	6	196.1
PE	110.19-110.15	Red	2020	6	223.7
PE	110.21-110.19	Red	2020	6	187.7
PE	110.23-110.21	Red	2020	6	111.1
PE	110.25-110.23	Red	1948	6	158.2
PE	110.27-110.25	Red	2020	6	172.0
PE	110.29-110.27	Red	1948	6	21.2
PE	110.30-110.29	Red	2020	6	37.4
PE	110.31-110.30	Red	2020	6	144.7
PE	111.01-110.07	Red	1948	6	123.2
PE	111.02-111.01	Red	1948	6	103.1
PE	111.03-111.02	Red	1948	6	38.9
PE	112.09-112.07	Red	2015	6	82.1
PE	112.11-112.09	Red	2015	6	145.7
PE	112.13-112.11	Red	2010	6	114.7
PE	112.23-112.07	Red	2015	6	131.7
PE	112.25-112.09	Red	2015	6	107.1
PE	112.26-112.25	Red	2015	6	62.4
PE	112.27-112.26	Red	2015	6	42.1
PE	112.50-112.13	Red	2010	6	122.8
PE	112.51-112.50	Red	2010	6	46.6
PE	200.04-200.03	Red	2010	6	286.9
PE	200.05-200.03	Red	2018	8	188.3
PE	200.07-200.05	Red	2018	8	140.0
PE	200.09-200.07	Red	2018	8	334.2
PE	200.11-200.09	Red	2018	6	104.1
PE	200.13-200.11	Red	2018	6	229.3
PE	200.15-200.13	Red	2018	6	227.4
PE	200.17-200.15	Red	2018	6	146.5
PE	200.19-200.17	Red	2018	6	60.4
PE	201.05-200.09	Red	2010	6	419.1
PE	201.07-201.05	Red	2000	6	110.4
PE	201.09-201.07	Red	2000	6	72.0
PE	201.11-201.09	Red	2018	6	141.7
PE	201.13-201.05	Red	2010	6	169.8
PE	201.15-201.13	Red	2010	6	75.8

MATERIAL	ID	CLEANING	INSTALL YR	DIAM. (IN)	LENGTH ft
PE	201.21-200.11	Red	2016	6	19.7
PE	201.23-201.21	Red	2016	6	176.5
PE	201.30-200.13	Red	2016	6	112.6
PE	201.31-201.30	Red	2016	6	18.4
PE	201.32-201.31	Red	2016	6	123.3
PE	201.33-201.32	Red	2016	6	33.1
PE	300.01-SASM 17	Yellow	2005	12	245.9
PE	300.03-300.01	Yellow	2005	12	245.1
PE	300.07-300.05	Yellow	2007	12	83.6
PE	300.09-300.07	Yellow	2007	12	132.1
PE	300.11-300.09	Yellow	2007	12	94.5
PE	300.13-300.11	Yellow	2008	12	251.5
PE	300.15-300.13	Yellow	2008	12	199.3
PE	301.31-300.11	Yellow	2019	6	290.9
PE	301.32-301.33	Yellow	2019	6	164.4
PE	301.33-301.31	Yellow	2019	6	55.1
PE	301.35-301.33	Yellow	2019	6	58.1
PE	301.44-300.07	Yellow	2005	6	124.2
PE	301.45-301.44	Yellow	2005	6	171.0
PE	301.47-301.45	Yellow	2019	6	62.2
PE	400.01-410.01	Yellow	2018	6	124.9
PE	400.03-400.01	Yellow	2019	10	500.6
PE	400.07-400.05	Yellow	2013	8	246.0
PE	400.09-400.07	Yellow	2013	8	173.0
PE	400.11-400.09	Yellow	2013	8	55.7
PE	400.13-400.11	Yellow	2017	6	255.0
PE	400.15-400.13	Yellow	2017	6	153.6
PE	400.17-400.15	Yellow	2017	6	116.4
PE	400.19-400.17	Yellow	2018	6	119.1
PE	400.21-400.19	Yellow	2018	6	197.5
PE	400.23-400.21	Yellow	2018	6	198.3
PE	400.25-400.23	Yellow	2018	6	278.1
PE	400.27-400.25	Yellow	2004	6	114.6
PE	400.29-400.27	Yellow	2018	6	90.0
PE	400.31-400.29	Yellow	2018	6	303.9
PE	410.01-410.03	Yellow	2018	6	266.4
PE	410.01-413.11	Yellow	1948	6	163.5
PE	410.05-410.03	Yellow	2018	8	269.5
PE	410.07-410.05	Yellow	2013	8	72.7
PE	410.09-410.07	Yellow	2018	8	207.3

MATERIAL	ID	CLEANING	INSTALL YR	DIAM. (IN)	LENGTH ft
PE	410.11-410.09	Yellow	2018	8	179.5
PE	410.13-410.11	Yellow	2018	8	204.0
PE	410.15-410.13	Yellow	2018	8	147.6
PE	410.17-410.15	Yellow	2018	6	125.3
PE	410.19-410.17	Yellow	2018	6	165.4
PE	410.21-410.19	Yellow	2018	6	170.6
PE	410.23-410.21	Yellow	1948	6	164.7
PE	411.01-410.13	Yellow	1948	6	47.2
PE	411.03-411.01	Yellow	1948	6	37.9
PE	411.05-411.03	Yellow	1948	6	106.5
PE	411.07-411.05	Yellow	1948	6	113.9
PE	412.01-410.07	Yellow	2013	6	181.8
PE	412.05-412.03	Yellow	2013	6	66.5
PE	412.08-412.07	Yellow	2013	6	38.5
PE	412.09-412.05	Yellow	2013	6	82.6
PE	412.09-412.08	Yellow	2013	6	51.5
PE	412.11-412.09	Yellow	1948	6	7.8
PE	412.13-412.09	Yellow	1948	6	84.7
PE	412.15-412.13	Yellow	1948	6	66.5
PE	412.17-412.15	Yellow	1948	6	141.0
PE	412.21-412.03	Yellow	2013	6	135.1
PE	412.33-412.05	Yellow	2013	6	193.5
PE	412.41-412.07	Yellow	2013	6	101.0
PE	412.51-412.10	Yellow	1948	6	40.1
PE	412.52-412.51	Yellow	1948	6	136.0
PE	412.53-412.52	Yellow	1948	6	32.7
PE	412.60-412.13	Yellow	1948	6	56.0
PE	412.61-412.60	Yellow	1948	6	27.5
PE	412.63-412.61	Yellow	1948	6	79.7
PE	412.65-412.63	Yellow	1948	6	105.3
PE	412.67-412.65	Yellow	1948	6	83.1
PE	412.69-412.67	Yellow	1948	6	260.7
PE	412.71-412.69	Yellow	1948	6	85.9
PE	412.73-412.71	Yellow	1948	6	168.6
PE	412.75-412.73	Yellow	1948	6	89.8
PE	412.77-412.75	Yellow	1948	6	172.3
PE	412.79-412.77	Yellow	1948	6	96.5
PE	412.81-412.79	Yellow	1948	6	211.6
PE	412.83-412.81	Yellow	1948	6	73.7
PE	412.91-412.75	Yellow	1948	6	70.4

MATERIAL	ID	CLEANING	INSTALL YR	DIAM. (IN)	LENGTH ft
PE	412.92-412.91	Yellow	1948	6	66.7
PE	412.93-412.92	Yellow	1948	6	7.1
PE	412.94-412.79	Yellow	1948	6	121.9
PE	412.95-412.94	Yellow	1948	6	6.5
PE	413.11-413.13	Yellow	1948	6	150.2
PE	413.13-413.33	Yellow	1948	6	96.8
PE	413.33-413.35	Yellow	1948	6	106.0
PE	413.35-413.37	Yellow	1948	6	101.9
PE	413.37-413.39	Yellow	1948	6	121.1
PE	414.13-414.11	Yellow	1948	6	221.6
PE	414.14-414.13	Yellow	1948	6	13.4
PE	414.15-414.14	Yellow	1948	6	84.9
PE	414.17-414.15	Yellow	1948	6	103.7
PE	414.23-414.24	Yellow	1948	6	88.9
PE	414.25-414.23	Yellow	1948	6	291.2
PE	414.41-414.14	Yellow	1948	6	90.5
PE	414.43-414.41	Yellow	1948	6	114.9
PE	414.45-414.43	Yellow	1948	6	86.7
PE	420.09-420.07	Yellow	2019	6	75.6
PE	420.25-420.23	Yellow	2006	6	116.4
PE	420.27-420.25	Yellow	2006	6	126.9
PE	420.29-420.27	Yellow	2006	6	54.1
PE	421.01-420.01	Yellow	2019	6	373.1
PE	422.03-422.01	Yellow	1948	6	109.9
PE	422.05-422.03	Yellow	1948	6	122.9
PE	422.07-422.05	Yellow	1948	6	100.1
PE	422.09-422.07	Yellow	1948	6	71.6
PE	422.11-422.09	Yellow	1948	6	59.8
PE	422.13-422.11	Yellow	1948	6	65.4
PE	422.14-422.13	Yellow	1948	6	113.3
PE	422.15-422.14	Yellow	1948	6	29.7
PE	423.01-420.29	Yellow	1948	6	89.1
PE	423.03-423.01	Yellow	1948	6	110.6
PE	423.05-423.03	Yellow	1948	6	128.8
PE	430.01-400.09	Yellow	2019	6	22.0
PE	430.02-430.01	Yellow	2019	6	150.4
PE	430.03-430.02	Yellow	2019	6	60.1
PE	430.05-430.03	Yellow	1948	6	59.9
PE	440.01-400.11	Yellow	2013	6	135.3
PE	440.07-440.05	Yellow	2015	6	170.7

MATERIAL	ID	CLEANING	INSTALL YR	DIAM. (IN)	LENGTH ft
PE	440.11-440.19	Yellow	2015	6	143.9
PE	440.13-440.07	Yellow	2015	6	64.3
PE	500.01-300.15	Yellow	2008	12	260.0
PE	500.06-500.05	Green	2005	12	68.1
PE	500.09-500.06	Green	2005	12	237.2
PE	500.11-500.09	Green	2014	10	70.1
PE	500.13-500.11	Green	2010	12	307.5
PE	500.15-500.13	Green	2010	12	276.7
PE	500.16-500.15	Green	2014	10	336.6
PE	500.17-500.16	Green	2014	8	74.5
PE	500.19-500.17	Green	2014	6	105.4
PE	500.21-500.19	Green	2014	6	116.3
PE	500.25-500.21	Green	2014	6	212.6
PE	500.26-500.25	Green	2016	6	173.3
PE	500.27-500.26	Green	2016	6	59.9
PE	500.29-500.27	Green	2016	6	248.3
PE	500.31-500.29	Green	2016	6	115.5
PE	500.32-500.31	Green	2016	6	133.7
PE	500.33-500.32	Green	2016	6	74.2
PE	500.35-500.33	Green	2016	6	47.3
PE	500.37-500.35	Green	2016	6	100.6
PE	500.39-500.37	Green	2016	6	145.5
PE	500.41-500.39	Green	1985	6	271.9
PE	500.43-500.41	Green	1985	6	232.5
PE	510.02-510.03	Green	2019	6	110.9
PE	510.03-510.01	Green	2019	6	263.3
PE	510.05-510.03	Green	2005	8	89.3
PE	510.07-510.05	Green	2011	6	167.3
PE	510.13-510.07	Green	2011	6	393.4
PE	510.14-510.13	Green	2016	6	129.9
PE	510.15-510.14	Green	2016	6	60.9
PE	510.17-510.15	Green	2016	6	43.0
PE	510.19-510.17	Green	2016	6	118.1
PE	510.23-510.19	Green	2016	6	349.2
PE	510.27-510.23	Green	2016	6	282.3
PE	510.29-510.27	Green	2016	6	191.4
PE	512.01-510.15	Green	2016	6	39.2
PE	512.05-512.01	Green	2002	6	37.0
PE	512.05-512.03	Green	2002	6	92.4
PE	512.07-512.05	Green	2002	6	26.5

MATERIAL	ID	CLEANING	INSTALL YR	DIAM. (IN)	LENGTH ft
PE	512.09-512.07	Green	2016	6	94.6
PE	512.11-512.09	Green	2016	6	119.4
PE	512.13-512.11	Green	2016	6	136.5
PE	512.15-512.13	Green	2016	6	195.0
PE	512.21-512.07	Green	2016	6	75.6
PE	513.07-513.05	Green	2014	6	90.4
PE	513.09-513.07	Green	2014	6	198.9
PE	513.11-513.09	Green	2014	6	49.6
PE	513.15-513.11	Green	2014	6	264.8
PE	513.17-513.15	Green	2014	6	128.1
PE	513.18-513.22	Green	2014	6	64.0
PE	513.19-513.18	Green	2014	6	65.9
PE	513.22-513.17	Green	2014	6	60.6
PE	521.01-500.13	Green	2008	6	325.5
PE	521.03-521.01	Green	2008	6	39.1
PE	522.01-500.17	Green	2017	6	238.5
PE	522.03-522.01	Green	2017	6	219.4
PE	522.06-522.03	Green	2002	6	352.3
PE	522.08-522.06	Green	2002	6	371.7
PE	522.09-522.08	Green	2016	6	40.4
PE	522.21-522.09	Green	2016	6	89.7
PE	522.23-522.21	Green	2016	6	95.9
PE	531.01-500.43	Green	2016	6	420.7
PE	531.03-531.01	Green	2014	6	202.4
PE	531.05-531.03	Green	2014	6	49.5
PE	531.07-531.05	Green	2014	6	41.1
PE	531.09-531.07	Green	2014	6	70.3
PE	531.13-531.09	Green	2010	6	50.5
PE	531.15-531.13	Green	2010	6	104.1
PE	531.16-531.15	Green	2010	6	274.4
PE	531.17-531.16	Green	2008	6	23.6
PE	531.20-531.09	Green	2014	6	163.3
PE	531.21-531.20	Green	2014	6	120.8
PE	531.22-531.24	Green	2010	6	19.6
PE	531.23-531.24	Green	2010	6	95.4
PE	531.24-531.21	Green	2014	6	14.2
PE	531.25-531.23	Green	2010	6	115.0
PE	531.27-531.25	Green	2010	6	45.9
PE	531.29-531.27	Green	2010	6	85.5
PE	531.30-531.29	Green	2010	6	87.7

MATERIAL	ID	CLEANING	INSTALL YR	DIAM. (IN)	LENGTH ft
PE	531.31-531.29	Green	2010	6	47.6
PE	531.41-531.01	Green	2016	6	25.2
PE	531.43-531.41	Green	2016	6	205.0
PE	531.45-531.43	Green	2016	6	80.7
PE	531.47-531.45	Green	2016	6	167.9
PE	531.49-531.47	Green	2016	6	73.4
PE	531.51-531.49	Green	2016	6	186.1
PE	540.01-500.43	Green	1985	6	24.9
PE	540.13-540.11	Green	2002	6	55.6
PE	540.19-540.13	Green	2010	6	105.1
PE	540.23-540.19	Green	2011	6	228.6
PE	540.25-540.23	Green	2011	6	84.9
PE	540.27-540.25	Green	2011	6	132.5
PE	540.31-540.27	Green	2011	6	135.2
PE	540.32-540.31	Green	2011	6	148.0
PE	540.37-540.31	Green	2011	6	323.4
PE	541.01-540.05	Green	1948	6	105.7
PE	541.03-541.01	Green	1948	6	86.1
PE	541.05-541.03	Green	1948	6	104.5
PE	541.07-541.05	Green	1974	6	34.7
PE	541.11-541.09	Green	1974	6	109.9
PE	541.13-541.11	Green	1974	6	122.3
PE	541.15-541.13	Green	1974	6	86.7
PE	541.17-541.15	Green	1974	6	138.1
PE	541.19-541.17	Green	1974	6	90.1
PE	541.21-541.19	Green	1974	6	137.4
PE	541.23-541.21	Green	1974	6	91.3
PE	541.25-541.23	Green	1974	6	171.0
PE	541.51-541.05	Green	1948	6	87.6
PE	542.03-540.09	Green	2010	6	254.5
PE	542.05-542.03	Green	2010	6	146.0
PE	542.07-542.05	Green	2010	6	156.3
PE	542.11-542.07	Green	2010	6	186.4
PE	542.21-542.03	Green	2010	6	195.2
PE	542.31-542.05	Green	2010	6	185.7
PE	543.01-540.09	Green	1948	6	98.2
PE	543.03-543.01	Green	1948	6	114.2
PE	543.51-543.03	Green	1982	6	104.9
PE	543.53-543.51	Green	1982	6	92.3
PE	543.55-543.53	Green	1982	6	55.6

MATERIAL	ID	CLEANING	INSTALL YR	DIAM. (IN)	LENGTH ft
PE	543.57-543.55	Green	1982	6	118.9
PE	544.01-540.19	Green	2011	6	63.8
PE	544.03-544.01	Green	2011	6	89.2
PE	544.05-544.03	Green	1948	6	160.7
PE	544.06-544.05	Green	1948	6	131.8
PE	544.17-544.01	Green	2011	6	386.2
PE	544.19-544.17	Green	2011	6	205.2
PE	545.01-540.13	Green	1948	6	149.3
PE	545.03-545.01	Green	1948	6	112.1
PE	SASM X-SASM Y	Red	2010	8	56.0
PE	SASM Y-SASM Z	Red	2010	8	29.7
PE	SASM Z-MVMH	Red	2010	8	82.4
SUB-TOTAL:					43,315.2
PVC	100.47-100.45	Red	1948	6	189.9
PVC	112.15-112.13	Red	1998	6	91.3
PVC	112.17-112.15	Red	1998	6	177.3
PVC	112.29-112.25	Red	1948	6	85.1
PVC	300.04-300.03	Yellow	2007	12	321.5
PVC	300.05-300.04	Yellow	2007	12	252.6
PVC	301.43-301.44	Yellow	2007	6	145.2
PVC	400.01-300.15	Yellow	2004	12	308.9
PVC	400.05-400.03	Yellow	2004	10	205.4
PVC	400.33-400.31	Yellow	1985	6	130.4
PVC	400.35-400.33	Yellow	1985	6	179.9
PVC	400.37-400.35	Yellow	1985	6	131.1
PVC	400.39-400.37	Yellow	1985	6	174.4
PVC	412.85-412.83	Yellow	1990	6	152.4
PVC	412.86-412.85	Yellow	1990	6	177.5
PVC	412.87-412.86	Yellow	1990	6	62.8
PVC	412.88-412.87	Yellow	1990	6	70.8
PVC	414.20-414.21	Yellow	2008	6	53.0
PVC	414.22-414.20	Yellow	2008	6	13.9
PVC	414.24-414.22	Yellow	2008	6	60.7
PVC	420.31-420.29	Yellow	2006	6	108.5
PVC	420.33-420.31	Yellow	2006	6	115.7
PVC	440.03-440.01	Yellow	1987	6	236.9
PVC	440.05-440.03	Yellow	1987	6	38.4
PVC	440.15-440.13	Yellow	2008	6	16.5
PVC	440.17-440.15	Yellow	2008	6	70.7

MATERIAL	ID	CLEANING	INSTALL YR	DIAM. (IN)	LENGTH ft
PVC	440.19-440.17	Yellow	2008	6	56.0
PVC	500.02-500.01	Yellow	2005	12	212.8
PVC	500.03-500.02	Yellow	2005	8	49.4
PVC	500.05-500.02	Yellow	2005	12	77.5
PVC	501.11-500.03	Yellow	2005	6	56.0
PVC	501.31-500.29	Green	1989	6	110.2
PVC	501.33-501.31	Green	1989	6	46.1
PVC	501.35-501.31	Green	1989	6	51.6
PVC	510.01-500.05	Green	2005	8	51.5
PVC	522.25-522.23	Green	1988	6	252.0
PVC	522.27-522.25	Green	1988	6	78.0
PVC	522.29-522.27	Green	1988	6	167.8
PVC	522.41-522.27	Green	1988	6	225.8
PVC	522.51-522.29	Green	1988	6	117.9
PVC	522.53-522.51	Green	1988	6	260.8
PVC	540.03-540.01	Green	1997	6	129.3
PVC	540.05-540.03	Green	1997	6	194.8
PVC	540.07-540.05	Green	1997	6	106.9
PVC	540.09-540.07	Green	1997	6	97.6
PVC	540.43-540.41	Green	1988	6	21.1
PVC	540.45-540.43	Green	1988	6	183.7
PVC	540.47-540.45	Green	1988	6	64.4
PVC	540.49-540.47	Green	1988	6	73.5
PVC	540.51-540.49	Green	1988	6	229.9
PVC	540.53-540.51	Green	1988	6	129.3
PVC	540.54-545.01	Green	1988	6	301.1
PVC	540.55-540.53	Green	1988	6	195.3
PVC	540.57-540.55	Green	1988	6	116.7
PVC	540.59-540.57	Green	1988	6	31.7
PVC	540.60-540.59	Green	1988	6	104.8
PVC	541.09-541.07	Green	1974	6	103.7
PVC	541.27-541.25	Green	1974	6	40.6
PVC	541.29-541.27	Green	1989	6	161.8
PVC	541.31-541.29	Green	1989	6	249.8
PVC	541.32-541.31	Green	2003	6	117.8
PVC	541.33-541.32	Green	2003	6	72.1
PVC	541.33-541.34	Green	2003	6	34.0
PVC	541.35-541.33	Green	2003	6	164.4
PVC	541.37-541.35	Green	2003	6	80.7
PVC	541.41-541.17	Green	1974	6	76.6

MATERIAL	ID	CLEANING	INSTALL YR	DIAM. (IN)	LENGTH ft
PVC	541.43-541.41	Green	1974	6	239.8
PVC	541.45-541.25	Green	1989	6	126.7
PVC	543.05-543.59	Green	1982	6	37.7
PVC	543.11-543.09	Green	1988	6	75.8
PVC	543.13-543.11	Green	1988	6	50.3
PVC	543.14-543.15	Green	1988	6	8.7
PVC	543.15-543.13	Green	1988	6	124.7
PVC	543.17-543.15	Green	1990	6	226.2
PVC	543.21-543.05	Green	1974	6	18.2
PVC	543.23-543.21	Green	1974	6	139.1
PVC	543.25-543.23	Green	1974	6	28.1
PVC	543.27-543.25	Green	1974	6	164.3
PVC	543.29-543.27	Green	1974	6	113.4
PVC	543.31-543.29	Green	1974	6	84.3
PVC	543.33-543.27	Green	1974	6	181.4
PVC	543.35-543.33	Green	1974	6	71.4
PVC	543.37-543.14	Green	1988	6	86.2
PVC	543.39-543.37	Green	1988	6	101.9
PVC	543.41-543.39	Green	1988	6	45.4
PVC	543.43-543.41	Green	1988	6	63.3
PVC	543.59-543.57	Green	1982	6	72.0
PVC	545.01-540.53	Green	1988	6	178.0
SUB-TOTAL:					10,702.0
VCP	100.14-100.12	Red	1948	6	63.2
VCP	100.15-100.13	Red	1948	6	125.4
VCP	100.17-100.15	Red	1948	6	150.5
VCP	100.19-100.17	Red	1948	6	129.8
VCP	100.21-100.19	Red	1948	6	181.1
VCP	100.23-100.21	Red	1948	6	106.4
VCP	100.31-100.29	Red	1948	6	101.3
VCP	100.33-100.31	Red	1948	6	171.4
VCP	100.51-100.49	Red	1948	6	197.4
VCP	100.61-100.45	Red	1948	6	176.0
VCP	100.63-100.61	Red	1948	6	119.9
VCP	101.05-101.03	Red	1948	6	225.8
VCP	101.07-101.05	Red	1948	6	213.1
VCP	101.09-101.07	Red	1948	6	75.1
VCP	102.21-100.19	Red	1948	6	201.4
VCP	103.21-100.31	Red	1948	6	153.9

MATERIAL	ID	CLEANING	INSTALL YR	DIAM. (IN)	LENGTH ft
VCP	103.31-100.33	Red	1948	6	68.1
VCP	110.01-100.23	Red	1948	6	17.5
VCP	110.03-110.01	Red	1948	6	223.4
VCP	110.05-110.03	Red	1948	6	85.8
VCP	110.07-110.05	Red	1948	6	112.7
VCP	110.22-110.21	Red	1948	6	29.1
VCP	110.33-110.31	Red	1948	6	102.5
VCP	110.35-110.33	Red	1948	6	205.4
VCP	110.37-110.35	Red	1948	6	67.2
VCP	110.39-110.37	Red	1948	6	272.8
VCP	110.41-110.39	Red	1948	6	69.0
VCP	110.43-110.41	Red	1948	6	297.6
VCP	110.44-110.43	Red	1948	6	173.6
VCP	110.45-110.44	Red	1948	6	133.8
VCP	111.21-110.30	Red	1948	6	96.0
VCP	112.01-110.21	Red	1948	6	287.7
VCP	112.03-112.01	Red	1948	6	253.9
VCP	112.07-112.03	Red	1948	6	269.6
VCP	112.20-112.03	Red	1948	6	45.7
VCP	112.21-112.20	Red	1948	6	27.4
VCP	112.41-112.11	Red	1948	6	134.6
VCP	200.03-200.01	Red	1948	8	95.4
VCP	201.17-201.13	Red	1948	6	104.6
VCP	301.01-300.03	Yellow	1948	6	335.0
VCP	301.11-300.05	Yellow	1948	6	31.5
VCP	301.13-301.11	Yellow	1948	6	66.7
VCP	301.15-301.13	Yellow	1948	6	190.1
VCP	301.17-301.15	Yellow	1948	6	105.4
VCP	301.21-300.09	Yellow	1948	6	233.8
VCP	301.23-301.21	Yellow	1948	6	206.1
VCP	301.25-301.23	Yellow	1948	6	194.5
VCP	301.51-300.13	Yellow	1948	6	144.9
VCP	410.01-413.01	Yellow	1948	6	353.0
VCP	413.01-413.05	Yellow	1948	6	85.0
VCP	414.01-400.03	Yellow	1948	6	256.1
VCP	414.03-414.01	Yellow	1948	6	141.4
VCP	414.04-414.03	Yellow	1948	6	167.5
VCP	414.05-414.04	Yellow	1948	6	33.0
VCP	414.07-414.05	Yellow	1948	6	133.2
VCP	414.09-414.07	Yellow	1948	6	122.9

MATERIAL	ID	CLEANING	INSTALL YR	DIAM. (IN)	LENGTH ft
VCP	414.11-414.09	Yellow	1948	6	141.2
VCP	414.21-414.04	Yellow	1948	6	36.3
VCP	414.31-414.11	Yellow	1948	6	166.3
VCP	420.01-400.05	Yellow	1948	6	281.0
VCP	420.03-420.01	Yellow	1948	6	222.3
VCP	420.05-420.03	Yellow	1948	6	219.2
VCP	420.07-420.05	Yellow	1948	6	236.5
VCP	420.11-420.09	Yellow	1948	6	281.5
VCP	420.13-420.11	Yellow	1948	6	122.9
VCP	420.17-420.13	Yellow	1948	6	215.7
VCP	420.19-420.17	Yellow	1948	6	182.3
VCP	420.21-420.19	Yellow	1948	6	74.8
VCP	420.23-420.21	Yellow	1948	6	125.6
VCP	422.01-420.19	Yellow	1948	6	26.1
VCP	450.01-400.27	Yellow	1948	6	168.6
VCP	-500.25	Green	1948	6	78.2
VCP	501.01-500.01	Yellow	1948	6	99.8
VCP	501.03-501.01	Yellow	1948	6	122.2
VCP	501.21-500.31	Green	1948	6	57.3
VCP	513.03-513.30	Green	1948	6	36.4
VCP	513.05-513.03	Green	1948	6	262.8
VCP	513.30-510.05	Green	1948	6	305.4
VCP	513.31-513.30	Green	1948	6	55.8
VCP	513.33-513.31	Green	1948	6	146.9
VCP	521.05-521.03	Green	1948	6	201.0
VCP	521.07-521.05	Green	1948	6	386.9
VCP	522.11-522.09	Green	1948	6	48.9
VCP	540.39-540.37	Green	1948	6	155.4
VCP	540.41-540.39	Green	1948	6	41.0
VCP	542.13-542.11	Green	1948	6	260.5
VCP	543.07-543.05	Green	1948	6	68.9
VCP	543.09-543.07	Green	1948	6	78.3
VCP	MILL VALLEY -SAS	Red	1948	6	111.9
SUB-TOTAL:					13,383.5
TOTAL:					67,542.1