

Item 2

CIP

Project Name	Current status	Roadblocks	Next steps
Progressive DB Pipeline	Meter Data Review for Accuracy. Brkich reached out to inquire	Negotiations	Board Memo
IHP CIP	Two Strike Park, Parkhaven Cir	Two Strike Park Easement, Boulders. Contact Parks and Recs	Flood control permits, Winter Break 12/19-1/7/26
Hydraulic Model/Water Master Plan	Reviewing historical information	None	Draft
10-year CIP Master Plan	Reviewing historical information	None	MS Forms Survey Departments
PFAS - RSSCT Study	Meeting on 11/13/25	None	Sampling on 11/18-11/19
Well #5 Rehabilitation	Public Outreach/Notifications	None	Contact City of Glendale to use Sewer
Mills Aeration/Glenwood	DDW Approval	Submit Permit	Contract/Agreement
Rosemont Gate	Final Design Meeting on 11/10/25	Maybe funding	Final design. Construction Phase
Paving Contract	RFP Draft - 50% Complete	None	Finalize paving list
Paschall MCC	Technical Memo	None	Review 50% Design.
Spec/Standard C900	50L.F at Rosemont /Prospect	Specs	Draft Specifications
C900 - Design	Design complete as part of E-1019	Specs	E-1019 Drawings, permits, etc.
MISC duties	UWMP	Tracking Data	Enlist Jasons help

Project Name	Current status	Roadblocks	Next steps
La Granada MCC	Hold	Hold	Hold
Badge Entry	Agreement reached, negotiated \$15k contract reduction	Payment agreement	Engineering site walk
Emergency Generators - Mobile	Hold		
WWMP	Met with vendor, received and reviewing previous report	Pending report from vendor	Late Nov/Early Dec analysis review
Locker Room Expansion	Preliminary scope	None	Send to vendor
Building Assessment	Preliminary scope	None	Send to vendor
County Park Stormwater	Selected vendor	Pending next steps from county	
Progressive DB Pipeline	Hold	None	
Booster Pumps - Mills B, Markridge, Ocean View	PO cut for materials and labor	None	Pending materials lead time
Soils Testing	Creating RFPs	None	Send to vendors
On-Call Engineering	Creating RFPs	None	Send to vendors
Stationary Generators	Hold	None	Meet with Gabe for specs
In-line Hydro	Met with vendor	Pending Ops site identification	Provide requested information
InFractiv Feasibility	Met with vendor	Pending PM review of requirements	Provide requested information

Quote for Products and Service

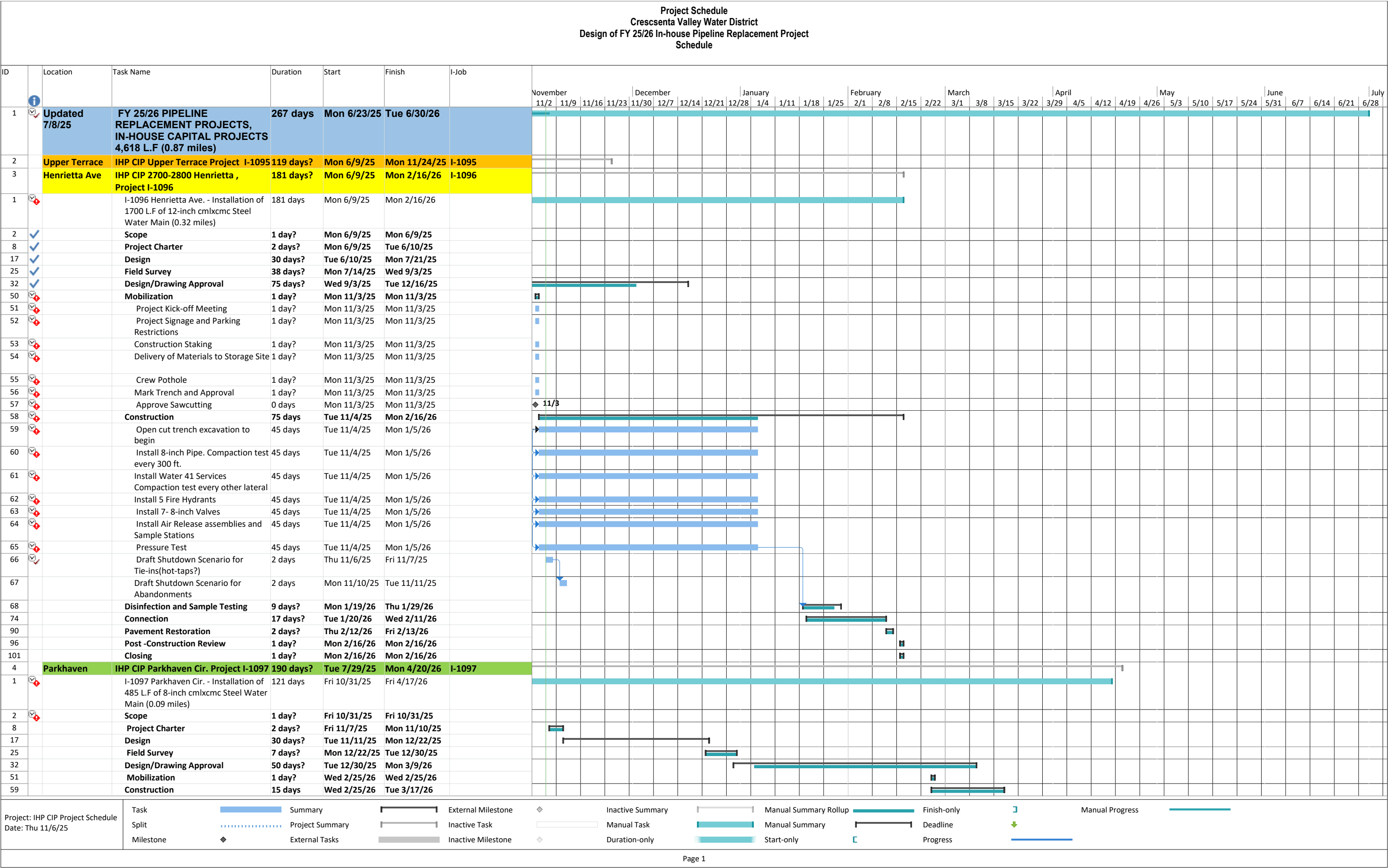
Company Name	Crescenta Valley Water District	Quote Number	CVWD25-1022A
Requested By	Carla Dillon	Initiate Date	October 22, 2025
Quote Type	Project	Expiration Date	November 15, 2025
Description	SCADA Server Upgrade – Dual Node		

Cost Breakdown						
Description	Qty	Unit Price	Total	Type	Taxable	Notes
Core Dual Node	1	59,908	59,908	Hardware	Yes	
Windows Server Standard – 2 Core	160	88	14,080	Software	No	Year 1 of 1
Windows Server User CAL	10	30	300	Software	No	Year 1 of 1
SQL Server Standard – 2 Core	2	2,310	4,620	Software	No	Year 1 of 1
Professional Services	40	100	4,000	Services	No	
Total			\$ 82,908			

All applicable taxes, shipping and handling will be applied at the time of invoice.

As evidenced by the signature below, I hereby authorize Highroad IT to furnish all materials and services mentioned in this quote, and Crescenta Valley Water District agrees to pay the quoted amount, including all applicable taxes, shipping, and handling costs.

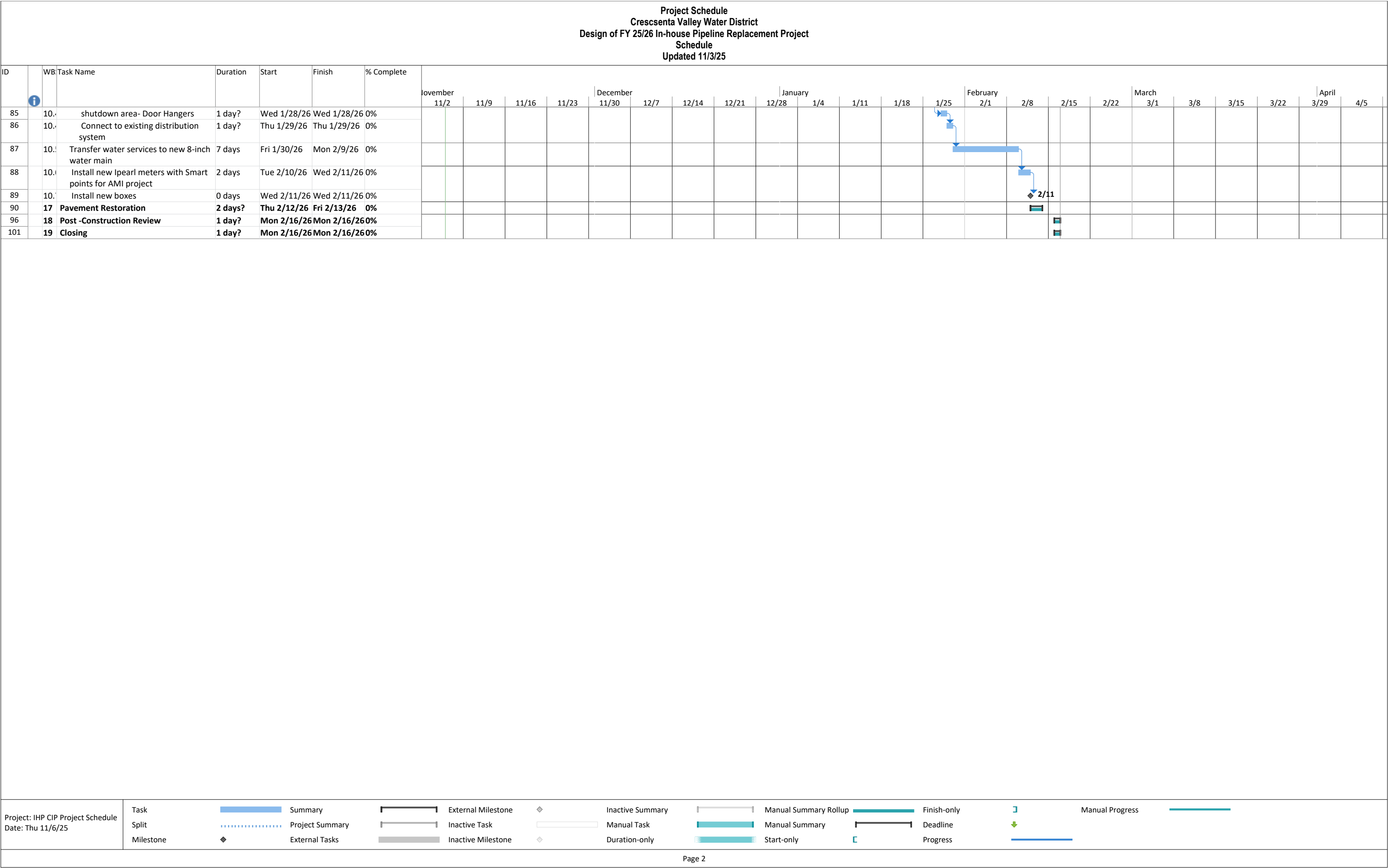
Approval Signature	
Printed Name	
Title	
Approved Date	

Manual Summary RollupManual SummaryStart-onlyFinish-onlyDeadlineProgressManual Progress

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Project Schedule Crescenta Valley Water District Design of FY 25/26 In-house Pipeline Replacement Project Schedule

ID	Location	Task Name	Duration	Start	Finish	I-Job	Timeline																																							
							November				December				January				February				March		April				May				June				July									
							11/2	11/9	11/16	11/23	11/30	12/7	12/14	12/21	12/28	1/4	1/11	1/18	1/25	2/1	2/8	2/15	2/22	3/1	3/8	3/15	3/22	3/29	4/5	4/12	4/19	4/26	5/3	5/10	5/17	5/24	5/31	6/7	6/14	6/21	6/28					
69		Disinfection and Sample Testing	7 days?	Wed 3/18/26	Thu 3/26/26																																									
75		Connection	17 days?	Fri 3/27/26	Mon 4/20/26																																									
91		Pavement Restoration	2 days?	Thu 4/16/26	Fri 4/17/26																																									
97		Post -Construction Review	1 day?	Fri 4/17/26	Fri 4/17/26																																									
102		Closing	1 day?	Fri 4/17/26	Fri 4/17/26																																									
5	Two Strike Park	IHP CIP Two Strike Park Project I-1098	222 days?	Thu 7/24/25	Thu 5/28/26	I-1098																																								
1		I-1098 Two Strike Park Easement - Installation of 955 L.F of 8-inch cmlxcmc Steel Water Main (0.18	122 days	Thu 12/11/25	Thu 5/28/26																																									
2		Scope	1 day?	Thu 12/11/25	Thu 12/11/25																																									
8		Project Charter	1 day?	Thu 12/11/25	Thu 12/11/25																																									
17		Design	43 days	Thu 12/11/25	Mon 2/9/26																																									
25		Field Survey	3 days?	Tue 2/10/26	Thu 2/12/26																																									
32		Design/Drawing Approval	51 days?	Tue 2/10/26	Mon 4/20/26																																									
51		Mobilization	1 day?	Tue 4/21/26	Tue 4/21/26																																									
59		Construction	20 days	Wed 4/22/26	Tue 5/19/26																																									
69		Disinfection and Sample Testing	7 days?	Tue 4/28/26	Wed 5/6/26																																									
75		Connection	20 days?	Wed 4/29/26	Tue 5/26/26																																									
91		Pavement Restoration	2 days?	Wed 5/27/26	Thu 5/28/26																																									
97		Post -Construction Review	1 day?	Thu 5/28/26	Thu 5/28/26																																									
102		Closing	1 day?	Thu 5/28/26	Thu 5/28/26																																									
6	5000 Rosemont Ave	IHP CIP 5000 Rosemont (Henrietta Pl) Project I-1099	87 days?	Wed 3/25/26	Wed 7/22/26	I-1099																																								
1		I-1099 5000 blk. Of Rosemont Ave. (Henrietta Pl. PVT.) Easement - Installation of 338 L.F of 8-inch cmlxcmc Steel Water Main (0.06	70 days	Wed 3/25/26	Mon 6/29/26																																									
2		Scope	1 day?	Wed 3/25/26	Wed 3/25/26																																									
8		Project Charter	1 day?	Wed 3/25/26	Wed 3/25/26																																									
17		Design	15 days	Wed 3/25/26	Tue 4/14/26																																									
25		Field Survey	3 days?	Tue 3/31/26	Thu 4/2/26																																									
32		Design/Drawing Approval	44 days?	Thu 4/2/26	Mon 6/1/26																																									
51		Mobilization	1 day?	Tue 6/2/26	Tue 6/2/26																																									
59		Construction	15 days	Tue 6/2/26	Mon 6/22/26																																									
69		Disinfection and Sample Testing	7 days?	Mon 6/22/26	Tue 6/30/26																																									
75		Connection	20 days?	Thu 6/25/26	Wed 7/22/26																																									
91		Pavement Restoration	3 days?	Wed 7/1/26	Fri 7/3/26																																									
97		Post -Construction Review	1 day?	Wed 7/1/26	Wed 7/1/26																																									
102		Closing	1 day?	Wed 7/1/26	Wed 7/1/26																																									



Item 4

Assets

CVWD - Well Rehabilitation Projects - 1998 - 2025

Well No.	Location	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	Total
1	3246 Mills Ave						X										X						X							3
2	4029 Lowell Ave										X												X							2
5	3937 Pennsylvania		X					X										X				X				X			X	5
6	3730 Glenwood Ave	X						X																						2
7	3117 Mills Ave			X					X														X							3
8	1425 Val Verde			X	X			X										X		X										5
9	3312 Honolulu							X			X		X					X								X				5
10	3730 Glenwood Ave				X						X					X					X							X		4
11	3812 Honolulu					X								X					X					X						4
12	3730 Glenwood Ave								X			X				X		X												4
14	2760 Sycamore	X		X			X	X				X			X	X											X			7
15	3730 Glenwood Ave				X					X																				2
16	2740 Hermosa Ave																			X				X				X		2
17	3246 Mills Ave																													
Total		2	1	3	3	1	2	5	2	1	3	2	1	1	1	3	1	4	1	2	1	1	3	2	1	1	1	2	1	48

Crescenta Valley Water District Reservoir Summary

Site Information						Reservoir Rehabilitation and Inspection											
No.	Site	Zone	Capacity (MG)	Material	Year Installed	Date Inspect	Date Rehab	Date Inspect	Date Inspect	Date Inspect	Date Inspect	Date Inspect	Date Inspect	Date Inspect	Date 5-year Inspect 1	Date 5-year Inspect -2	Date Next Rehab - 20 yrs after last rehab
1	Encinal	1	3.00	Concrete	1983	Jun-00		2000	2011 (Clean)	2015 (Clean)	2020 (Clean)				2025	2030	25/26
2	Ocean View	2	3.60	Concrete	1985	Jun-00	2005	2000	2012 (Clean)	2015 (Clean)					2023	2028	26/27
3	Ordunio	2	2.75	Steel	1970	Oct-96	1997	2002 (Clean)	2005 (Clean)	2012 (Clean)	2017 (Clean)				2022	2027	29/30
4	Rosemont	3	0.50	Steel	1949	Oct-96	2000	2004 (Clean)	2011 (Clean)	2016 (Clean)	2019 (Clean)	2021 (Rehab)			2026	2031	40/41
5	Oak Creek #1	4	1.60	Steel	1958	Oct-96	2018	2005 (Clean)	2011 (Clean)	2016 (Clean)	2017 (Rehab)	2020 (Inspect)			2025	2030	37/38
6	Oak Creek #2	4	1.60	Steel	1961	Oct-96	2019	2005 (Clean)	2011 (Clean)	2016 (Clean)	2018 (Rehab)	2020 (Inspect)			2025	2030	37/38
7	Eagle Canyon	5	1.50	Steel	1961	Oct-96	2001	2006 (Clean)	2011 (Clean)	2015 (Clean)	2020 (Clean)				2025	2030	25/26
8	Markridge	5	0.50	Steel	1951	Oct-96	2020	2004 (Clean)	2006 (Recoat)	2008 (Clean)	2012 (Roof)	2015 (Clean)	2020 (Rehab)	2021 (Inspect)	2025	2030	39/40
9	Goss Canyon #1	6	0.42	Steel	1954	Oct-96	2000	2005 (Clean)	2015 (Clean)	2023 (Rehab)					2021	2026	22/23
10	Goss Canyon #2	6	0.50	Steel	1961	Oct-96	1999	2005 (Clean)	2015 (Clean)	2024 (Rehab)					2021	2026	23/24
11	Dunsmore	7	0.42	Steel	1954	Oct-96	2000	2004 (Clean)	2012 (Clean)	2017 (Clean)					2022	2027	26/27
12	Cresta Heights # 1	8	0.50	Steel	1966	Oct-96	1999	2004 (Clean)	2015 (Clean)						2021	2026	27/28
13	Cresta Heights # 2	8	0.50	Steel	1965	Oct-96	1999	2004 (Clean)	2015 (Clean)	2021 (Clean)	2025 (Clean)				2021	2026	28/29
14	Edmund #1	9	0.50	Concrete	1956	Jun-00	2008	2010 (Inspect)	2013 (Clean)	2014 (Roof)					2023	2028	34/35
15	Edmund #2	9	0.50	Steel	1966	Oct-96	1998	2006 (Clean)	2013 (Clean)	2020 (Clean)	2022 (Rehab)				2025	2030	21/22
16	Shields	10	0.60	Steel	1967	Oct-96	1999	2004 (Clean)	2010 (Clean)	2015 (Clean)					2021	2026	24/25
17	Pickens	11	0.50	Steel	1962	Oct-96	2001	2006 (Clean)	2013 (Clean)	2017 (clean)					2022	2027	30/31
18	Mills Forebay	0	0.02	Steel	1950	Oct-96	2004	2012 (Clean)							2022	2027	31/32
19	Glenwood Plant	0	0.00		1972												
20	Paschall	0	0.00														
	Total Storage		19.51														

Reservoir Rehabilitation and Inspection

No.	Site	Address	Zone	Date Inspect	Date Rehab	Date Inspect	Date Inspect	Date Inspect	Date Inspect	Date Inspect	Date Inspect	Date Inspect	Date Inspect	Date 5-year Inspect 1	Date 5-year Inspect 2	Date Next Rehab - 20 yrs after last rehab	Cost Estimate
1	Encinal	3045 Encinal Avenue	1	Jun-00		2000	2011 (Clean)	2015 (Clean)	2020 (Clean)	2024 (Clean)				2024	2029	25/26	\$0
2	Ocean View	4715 Ocean View Blvd	2	Jun-00	2005	2000	2012 (Clean)	2015 (Clean)	2022 (Clean)					2027	2032	26/27	\$0
3	Ordunio	Corner of Honolulu & Lowell	2	Oct-96	1997	2002 (Clean)	2005 (Clean)	2012 (Clean)	2017 (Clean)	2022 (Clean)				2027	2032	29/30	\$0
4	Rosemont	4745 Rosemont Avenue	3	Oct-96	2000	2004 (Clean)	2011 (Clean)	2016 (Clean)	2019 (Clean)	2021 (Rehab)	2022 Warranty			2026	2031	40/41	\$0
5	Oak Creek #1	5041 Cloud Avenue	4	Oct-96	2018	2005 (Clean)	2011 (Clean)	2016 (Clean)	2017 (Rehab)	2020 (Inspect)	2025 (Clean)			2024	2029	37/38	\$0
6	Oak Creek #2	5041 Cloud Avenue	4	Oct-96	2019	2005 (Clean)	2011 (Clean)	2016 (Clean)	2018 (Rehab)	2020 (Inspect)	2025 (Clean)			2024	2029	37/38	\$0
7	Eagle Canyon	Top of Rosemont Avenue	5	Oct-96	2001	2006 (Clean)	2011 (Clean)	2015 (Clean)	2020 (Clean)	2024 (Clean)				2027	2032	25/26	\$0
8	Markridge	3150 Markridge Road	5	Oct-96	2020	2004 (Clean)	2006 (Recoat)	2008 (Clean)	2012 (Roof)	2015 (Clean)	2020 (Rehab)	2021 (Warranty)	2023 (Repaint)	2028	2033	39/40	\$0
9	Goss Canyon #1	Top of Goss Canyon Avenue	6	Oct-96	2000	2005 (Clean)	2015 (Clean)	2023 (Rehab)	2024 (Warranty)					2028	2033	22/23	\$0
10	Goss Canyon #2	Top of Goss Canyon Avenue	6	Oct-96	1999	2005 (Clean)	2015 (Clean)	2024 (Rehab)	2025 (Warranty)					2029	2034	23/24	\$0
11	Dunsmore	Top of New York Avenue	7	Oct-96	2000	2004 (Clean)	2012 (Clean)	2017 (Clean)	2022 (Cleaned)					2027	2032	26/27	\$0
12	Cresta Heights # 1	2829 Willowhaven Drive	8	Oct-96	1999	2004 (Clean)	2015 (Clean)	2021 (Clean)						2026	2031	27/28	\$0
13	Cresta Heights # 2	2829 Willowhaven Drive	8	Oct-96	1999	2004 (Clean)	2015 (Clean)	2021 (Clean)	2025 (Clean)					2026	2031	28/29	\$0
14	Edmund #1	5836 Edmund Avenue	9	Jun-00	2008	2010 (Inspect)	2013 (Clean)	2014 (Roof)	2021 (Clean)	2025 (Clean)				2026	2031	34/35	\$0
15	Edmund #2	NW Corner Pineglen & Ridgeline	9	Oct-96	1998	2006 (Clean)	2013 (Clean)	2020 (Clean)	2022 (Rehab)	2023 Warranty				2027	2032	21/22	\$0
16	Shields	Top of Pine Cone Avenue	10	Oct-96	1999	2004 (Clean)	2010 (Clean)	2015 (Clean)	2019 (Clean)	2023 (Clean)				2028	2033	24/25	\$0
17	Pickens	Top of Canyonside Road	11	Oct-96	2001	2006 (Clean)	2013 (Clean)	2017 (Clean)	2023 (Clean)	2023 (Clean)				2028	2033	30/31	\$0
18	Mills Forebay	3246 Mills Ave	0	Oct-96	2004	2012 (Clean)	2021 (Clean)							2026	2031	31/32	\$0

Sort by Date										
ID No.	Street Name	Block No.	Year Const or Replaced	Pipe Size (in)	Pipe Length (ft)	Pipe Material	Years in Service	FY to be Replaced	Date Ranking	Total No. Leaks
90	CLOUD (SOUTH)	4900	2014	8	290	CML & CMC	7		0	0
365	LOS OLIVOS	3000	1946	6	790	CL&W	75		10	0
366	LOS OLIVOS	3100	1946	6	820	CL&W	75		10	0
756	THELMA	3300	1946	4	320	STD	75		10	1
11	ALABAMA	3200	1947	4	780	STD	74		10	0
71	CHERYL	4700	1947	4	140	CL&W	74		10	0
72	CHERYL	4800	1947	6	930	CL&W	74		10	0
363	LOS OLIVOS	2800	1947	6	830	CL&W	74		10	0
364	LOS OLIVOS	2900	1947	6	830	CL&W	74		10	0
304	HONOLULU (SOUTH ALLEY)	2200	1933	5	740	OD	88		10	8
87	CLOUD (NORTH)	4900	2014	8	410	CML & CMC	7		0	0
527	PARAISO WAY (SOUTH)	3000	2014	8	830	CML & CMC	7		0	0
452	MONTROSE LN (NORTH ALLEY)	2200	1933	5	700	OD	88		10	1
511	ORANGE (NORTH)	2600	1947	12	1280	CL&W	74		10	4
512	ORANGE (SOUTH)	2600	1947	6	400	STD	74		10	0
200	FOOTHILL (NORTHERN PIPE)	3300	1948	4	290	STD	73		10	0
437	MONTROSE (NORTH)	2400	1948	10	880	STD	73		10	0
438	MONTROSE (NORTH)	2500	1948	10	820	STD	73		10	0
439	MONTROSE (NORTH)	2600	1948	10	910	STD	73		10	0
440	MONTROSE (NORTH)	2700	1948	10	940	STD	73		10	1
247	GROMER	3400	1948	3	260	STD	73		10	0
206	FOOTHILL (Southern Easement)	2900	1949	6	800	CL&W	72		10	0
389	MARY	2900	1949	6	820	STD	72		10	4
653	RAMSDELL (NORTH OF COMMUNITY)	4400	1949	6	590	STD	72		10	0
659	RAMSDELL (SOUTH OF COMMUNITY)	4400	1949	8	360	STD	72		10	0
9	ALABAMA	3000	1950	4	790	STD	71		10	2
732	STEVENS	3100	1950	6	810	STD	71		10	0
547	PENNSYLVANIA	5300	1940	6	500	STD	81		10	1
750	TEASLEY	2300	1948	4	460	STD	73		10	4
694	ROSEMONT (EASTERN PIPE)	4500	1949	8	660	STD	72		10	1
706	ROSEMONT (WESTERN PIPE)	4600	1949	8	690	STD	72		10	0
707	ROSEMONT (WESTERN PIPE)	4700	1949	8	720	STD	72		10	0
763	UPPER TERRACE	2600	1950	4	210	STD	71		10	0
69	CECILVILLE	4900	1951	4	810	STD	70		10	0
206	FOOTHILL (SOUTHERN PIPE)	3000	1951	4	440	STD	70		10	0
431	MONTROSE	3500	1951	2	100	STD	70		10	1
532	PARK VISTA	3200	1951	2	350	STD	70		10	6
533	PARK VISTA	3200	1951	4	300	STD	70		10	0
770	VICWOOD	4900	1951	4	850	STD	70		10	0
508	ORANGE	3000	1952	8	910	STD	69		10	0
509	ORANGE	3100	1952	8	910	STD	69		10	0
218	FRANCES	3100	1953	6	330	CL&W	68		10	0
505	ORANGE	2700	1953	6	1030	STD	68		10	0
506	ORANGE	2800	1953	8	840	STD	68		10	0
507	ORANGE	2900	1953	8	800	STD	68		10	0
513	ORANGE (SOUTH)	2600	1953	6	430	STD	68		10	0
10	ALABAMA	3100	1954	6	860	STD	67		10	0
37	BRIGGS	4500	1954	6	1150	CL&W	67		10	1
59	CAMINITO LN	4900	1954	4	310	STD	67		10	2
67	CARACAS	2300	1954	6	780	STD	67		10	1
115	COUNTRYSIDE LN	2500	1954	6	190	STD	67		10	1
160	FAIRESTA	3000	1954	6	810	STD	67		10	0
201	FOOTHILL (SOUTHERN PIPE)	2400	1954	6	500	STD	67		10	0
202	FOOTHILL (SOUTHERN PIPE)	2500	1954	6	840	CL&W	67		10	0
212	FRANCES	2400	1954	6	680	STD	67		10	0
213	FRANCES	2500	1954	6	610	STD	67		10	0
248	HARMONY	2400	1954	6	690	STD	67		10	0
249	HARMONY	2500	1954	6	600	STD	67		10	0
308	HUME	4600	1954	6	210	CL&W	67		10	0
315	JANVIER	4600	1954	6	280	CL&W	67		10	0
316	JANVIER	4800	1954	6	520	STD	67		10	1
333	LA CRESCENTA	5100	1954	8	840	STD	67		10	0
334	LA CRESCENTA	5200	1954	8	430	STD	67		10	0
336	LA CRESCENTA	5400	1954	12	710	CL&W	67		10	0
519	ORIN	4600	1954	6	200	STD	67		10	3
634	QUEENSVIEW	2500	1954	4	240	STD	67		10	1
752	TEASLEY	2400	1954	6	720	STD	67		10	0

Sort by Date										
ID No.	Street Name	Block No.	Year Const or Replaced	Pipe Size (in)	Pipe Length (ft)	Pipe Material	Years in Service	FY to be Replaced	Date Ranking	Total No. Leaks
753	TEASLEY	2500	1954	6	630	STD	67		10	0
761	UPPER TERRACE	2400	1954	6	510	STD	67		10	1
762	UPPER TERRACE	2500	1954	6	600	STD	67		10	1
14	ALTA TERRACE	2900	1955	6	380	OD	66		10	0
185	FOOTHILL	2100	1955	8	170	CL&W	66		10	0
186	FOOTHILL	2200	1955	8	980	CL&W	66		10	0
190	FOOTHILL (CENTER PIPE)	2400	1955	12	570	CL&W	66		10	0
191	FOOTHILL (CENTER PIPE)	2500	1955	12	820	CL&W	66		10	0
203	FOOTHILL (SOUTHERN PIPE)	2600	1955	8	910	CL&W	66		10	0
204	FOOTHILL (SOUTHERN PIPE)	2700	1955	8	880	CL&W	66		10	0
205	FOOTHILL (SOUTHERN PIPE)	2800	1955	8	850	CL&W	66		10	0
207	FOOTHILL (SOUTHERN PIPE)	3000	1955	6	400	CL&W	66		10	0
226	FREEMAN	5500	1955	6	540	CL&W	66		10	0
227	FREEMAN	5600	1955	6	550	CL&W	66		10	0
228	FREEMAN	5700	1955	6	450	CL&W	66		10	0
229	FREEMAN	5800	1955	6	950	CL&W	66		10	0
289	HONOLULU	2900	1955	12	980	CL&W	66		10	0
312	JANET LEE	2300	1955	6	970	CL&W	66		10	1
321	LA CANADA CREST	2100	1955	6	780	CL&W	66		10	1
322	LA CANADA PLAZA	4400	1955	6	390	CL&W	66		10	0
375	MANZANITA	2200	1955	6	560	CL&W	66		10	0
376	MANZANITA	2300	1955	6	310	CL&W	66		10	0
400	MAURICE	2200	1955	6	650	CL&W	66		10	1
401	MAURICE	2300	1955	6	480	CL&W	66		10	1
493	OCEAN VIEW	5400	1955	8	1200	CL&W	66		10	0
501	OLIVE	2400	1955	8	700	CL&W	66		10	0
502	OLIVE	2500	1955	8	620	CL&W	66		10	0
579	PICKENS CANYON RESERVOIR		1955	6	400	CL&W	66		10	1
731	STEVENS	3000	1955	6	820	CL&W	66		10	0
60	CANALDA	2000	1956	6	540	CL&W	65		10	0
61	CANYONSIDE	5500	1956	8	540	CL&W	65		10	0
62	CANYONSIDE	5600	1956	8	400	CL&W	65		10	0
63	CANYONSIDE	5700	1956	8	470	CL&W	65		10	0
64	CANYONSIDE	5800	1956	8	260	CL&W	65		10	0
65	CANYONSIDE	5900	1956	8	530	CL&W	65		10	1
66	CANYONSIDE	6000	1956	8	730	CL&W	65		10	0
129	DOROTHY	2300	1956	6	730	CL&W	65		10	0
139	EL ADOBE	5000	1956	6	580	CL&W	65		10	0
245	GOSS CANYON (PUMPLINE)	5500	1956	12	940	CL&W	65		10	2
253	HARMONY	2900	1956	6	910	CL&W	65		10	0
492	OCEAN VIEW	5300	1956	6	830	CL&W	65		10	0
524	PARAISO WAY	3100	1956	3	580	STD	65		10	0
578	PICKENS CANYON (CROSSING)		1956	8	270	CL&W	65		10	0
581	PICKENS CYN. CROSSING	CAN N	1956	8	670	CL&W	65		10	0
582	PICKENS CYN. CROSSING	CAN S	1956	8	470	CL&W	65		10	0
722	SHIELDS	2200	1956	8	970	CL&W	65		10	0
723	SHIELDS	2300	1956	8	950	CL&W	65		10	0
754	TERRACE	5500	1956	6	360	CL&W	65		10	0
755	TERRACE	5600	1956	6	1300	CL&W	65		10	0
771	VISTA DEL ARROYO	5400	1956	6	440	CL&W	65		10	0
772	VISTA DEL ARROYO	5400	1956	8	400	CL&W	65		10	0
80	CLOUD	5000	1957	8	630	CL&W	64		10	0
82	CLOUD	5100	1957	8	1020	CL&W	64		10	0
113	CORTO LANE	5200	1957	6	300	CL&W	64		10	0
149	EL SERENO	4800	1957	6	850	CL&W	64		10	0
150	EL SERENO	4900	1957	6	430	CL&W	64		10	5
252	HARMONY	2800	1957	6	860	CL&W	64		10	0
258	HENRIETTA	2300	1957	6	850	CL&W	64		10	0
317	JAYMA LN	2300	1957	6	580	CL&W	64		10	4
335	LA CRESCENTA	5300	1957	8	210	STD	64		10	0
361	LOS OLIVOS	2400	1957	6	690	CL&W	64		10	0
455	MOUNTAIN	2300	1957	6	450	CL&W	64		10	0
456	MOUNTAIN	2300	1957	8	400	CL&W	64		10	0
457	MOUNTAIN	2400	1957	6	680	CL&W	64		10	0
458	MOUNTAIN (ALLEY)	2400	1957	6	280	CL&W	64		10	0
472	NEW YORK	5100	1957	6	700	CL&W	64		10	0
473	NEW YORK	5200	1957	6	840	CL&W	64		10	0
503	ORANGE	2400	1957	6	700	CL&W	64		10	0

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504	ORANGE	2500	1957	6	610	CL&W	64		10	3
510	ORANGE	3200	1957	6	710	CL&W	64		10	1
574	PHYLLIS (NORTHERN PIPE)	2200	1957	6	550	CL&W	64		10	0
85	CLOUD (NORTH - TO OAK CREEK)	4900	1958	16	390	CL&W	63		10	0
88	CLOUD (PUMP TO OAK CREEK)	5000	1958	16	720	CL&W	63		10	0
165	FAIRMOUNT	2500	1958	12	650	CL&W	63		10	0
171	FAIRMOUNT (NORTH)	2400	1958	2	100	CL&W	63		10	0
172	FAIRMOUNT (NORTH)	2400	1958	6	280	STD	63		10	0
173	FAIRMOUNT (SOUTH)	2400	1958	12	700	CL&W	63		10	0
357	LOS AMIGOS (NORTHERN PIPE)	2500	1958	12	300	CL&W	63		10	1
359	LOS AMIGOS (SOUTHERN PIPE)	2500	1958	12	300	CL&W	63		10	0
526	PARAISO WAY (NORTH)	3000	1958	16	830	CL&W	63		10	1
614	PONTIAC	2600	1958	6	340	CL&W	63		10	0
675	ROCK CASTLE	5500	1958	6	560	CL&W	63		10	0
695	ROSEMONT (EASTERN PIPE)	4600	1958	12	680	CL&W	63		10	0
696	ROSEMONT (EASTERN PIPE)	4700	1958	12	690	CL&W	63		10	0
702	ROSEMONT (PUMPLINE)	4400	1958	12	570	CL&W	63		10	0
705	ROSEMONT (WESTERN PIPE)	4500	1958	12	600	CL&W	63		10	0
727	STEVENS	2600	1958	16	920	CL&W	63		10	0
728	STEVENS	2700	1958	16	930	CL&W	63		10	1
729	STEVENS	2800	1958	16	840	CL&W	63		10	0
729	STEVENS	2800	1958	6	125	CL&W	63		10	0
730	STEVENS	2900	1958	16	850	CL&W	63		10	0
740	SUNSET	4700	1958	12	710	CL&W	63		10	0
741	SUNSET	4800	1958	8	650	CML & CMC	63		10	0
729	STEVENS	2800	1958	8	125	CML & CMC	63		10	0
28	ASHWIN	3000	1959	6	320	CL&W	62		10	0
41	BRIGGS	4800	1959	12	720	CL&W	62		10	0
42	BRIGGS	4900	1959	12	510	CL&W	62		10	2
43	BRIGGS	5000	1959	12	850	CL&W	62		10	0
44	BRIGGS	5100	1959	12	800	CL&W	62		10	0
137	EDMUND (EASTERN PIPE)	5800	1959	8	630	CL&W	62		10	0
148	EL MORENO	2400	1959	12	670	CL&W	62		10	0
356	LOS AMIGOS	2400	1959	12	680	CL&W	62		10	1
358	LOS AMIGOS (NORTHERN PIPE)	2500	1959	12	390	CL&W	62		10	0
360	LOS AMIGOS (SOUTHERN PIPE)	2500	1959	12	360	CL&W	62		10	0
518	ORIN	4500	1959	6	250	CL&W	62		10	0
636	RAMSDELL	4500	1959	12	640	CL&W	62		10	0
637	RAMSDELL	4600	1959	12	660	CL&W	62		10	0
638	RAMSDELL	4700	1959	16	340	CL&W	62		10	3
639	RAMSDELL	4700	1959	12	310	CL&W	62		10	0
651	RAMSDELL (EASTERN PIPE)	4800	1959	10	330	CL&W	62		10	0
652	RAMSDELL (EASTERN PIPE)	4900	1959	10	630	CL&W	62		10	0
663	RAMSDELL (WESTERN PIPE)	4800	1959	16	740	CL&W	62		10	0
664	RAMSDELL (WESTERN PIPE)	4900	1959	16	270	CL&W	62		10	0
7	ALABAMA	2800	1960	6	740	CL&W	61		10	0
13	ALTA TERRACE	2800	1960	6	790	CL&W	61		10	0
45	BRIGGS	5200	1960	12	760	CL&W	61		10	0
46	BRIGGS	5300	1960	12	420	CL&W	61		10	0
47	BRIGGS (EASTERN PIPE)	5400	1960	6	350	CL&W	61		10	0
51	BRIGGS (WESTERN PIPE)	5400	1960	12	660	CL&W	61		10	0
73	CIRCLE VISTA	5100	1960	6	580	CL&W	61		10	0
91	CLOUDCREST	2900	1960	6	640	CL&W	61		10	0
92	CLOUDCREST	3000	1960	6	730	CL&W	61		10	0
93	CLOUDCREST	3100	1960	6	330	CL&W	61		10	0
94	CLOUDCREST	3100	1960	8	260	CL&W	61		10	0
133	DYER	4500	1960	6	760	CL&W	61		10	0
134	DYER	4600	1960	6	600	CL&W	61		10	0
143	EL CAMINITO	2900	1960	6	770	CL&W	61		10	0
163	FAIRHURST	2000	1960	6	230	CL&W	61		10	0
164	FAIRHURST	2000	1960	8	500	CL&W	61		10	0
166	FAIRMOUNT	2700	1960	8	900	CL&W	61		10	0
167	FAIRMOUNT	2800	1960	8	820	CL&W	61		10	0
214	FRANCES	2700	1960	6	920	CL&W	61		10	0
215	FRANCES	2800	1960	6	800	CL&W	61		10	0
216	FRANCES	2900	1960	6	820	CL&W	61		10	0
217	FRANCES	3000	1960	6	800	CL&W	61		10	0
220	FRANKLIN	2700	1960	6	450	CL&W	61		10	0

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230	GERTRUDE	2900	1960	6	790	CL&W	61		10	0
237	GLENWOOD	4500	1960	12	720	CL&W	61		10	0
238	GLENWOOD	4600	1960	12	760	CL&W	61		10	0
239	GLENWOOD	4700	1960	12	710	CL&W	61		10	0
240	GLENWOOD	4800	1960	6	325	CL&W	61		10	0
240	GLENWOOD	4800	1960	8	575	CL&W	61		10	0
241	GLENWOOD	4900	1960	8	640	CL&W	61		10	0
244	GLENWOOD (SOUTH)	4400	1960	3	360	STD	61		10	0
251	HARMONY	2700	1960	6	840	CL&W	61		10	0
259	HENRIETTA	2500	1960	6	420	CL&W	61		10	0
266	HENRIETTA (EASEMENT)	2600	1960	6	940	CL&W	61		10	0
276	HIGHRIDGE	2800	1960	8	450	CL&W	61		10	0
277	HIGHRIDGE	2900	1960	8	630	CL&W	61		10	0
278	HIGHRIDGE	3000	1960	8	820	CL&W	61		10	0
327	LA CRESCENTA	4500	1960	12	560	CL&W	61		10	0
328	LA CRESCENTA	4600	1960	12	670	CL&W	61		10	0
329	LA CRESCENTA	4700	1960	12	650	CL&W	61		10	0
330	LA CRESCENTA	4800	1960	10	210	CL&W	61		10	0
331	LA CRESCENTA	4900	1960	10	590	CL&W	61		10	0
337	LA CRESCENTA (DISTRIBUTION)	3700	1960	6	430	CL&W	61		10	0
345	LA CRESCENTA (TO WELL 8)	3700	1960	6	500	Cast Iron	61		10	0
362	LOS OLIVOS	2700	1960	6	880	CL&W	61		10	0
403	MAYFIELD	2400	1960	6	350	CL&W	61		10	0
404	MAYFIELD	2500	1960	6	980	CL&W	61		10	1
414	MILLS (CENTER TO PENNSYLVANIA)	3200	1960	8	720	OD	61		10	0
415	MILLS (DISTRIBUTION LINE)	3300	1960	4	920	STD	61		10	0
419	MILLS (SOUTH TO PENNSYLVANIA)	3200	1960	8	740	SS	61		10	0
420	MILLS (WELL 5)	3200	1960	8	520	STD	61		10	0
522	PARAISO WAY	2800	1960	6	810	CL&W	61		10	0
548	PENNSYLVANIA (CENTER PIPE)	4000	1960	8	420	OD	61		10	0
554	PENNSYLVANIA (EAST - Mills Pumphline)	4100	1960	8	830	SS	61		10	1
564	PENNSYLVANIA (WESTERN PIPE)	4000	1960	8	410	SS	61		10	0
565	PENNSYLVANIA (WESTERN PIPE)	4100	1960	8	830	OD	61		10	0
566	PENNSYLVANIA (WESTERN PIPE)	4200	1960	8	440	OD	61		10	0
567	PENNSYLVANIA (WESTERN PIPE)	4300	1960	8	680	OD	61		10	0
668	RAYMOND	4500	1960	8	600	CL&W	61		10	0
669	RAYMOND	4800	1960	6	630	CL&W	61		10	0
676	ROCKDELL	2300	1960	6	530	CL&W	61		10	0
697	ROSEMONT (EASTERN PIPE)	5000	1960	12	670	CL&W	61		10	0
708	ROSEMONT (WESTERN PIPE)	5000	1960	8	640	CL&W	61		10	0
714	SANBORN	2800	1960	6	750	CL&W	61		10	0
764	UTLEY	2200	1960	6	530	CL&W	61		10	0
767	VERDUGO BLVD. (SOUTH ALLEY)	2100	1960	2	150	CL&W	61		10	0
768	VERDUGO BLVD. (SOUTH ALLEY)	2100	1960	8	220	CL&W	61		10	0
769	VERDUGO BLVD. (SOUTH)	2100	1960	8	390	CL&W	61		10	1
780	WHITTIER	2400	1960	6	480	CL&W	61		10	0
781	WHITTIER	2500	1960	6	850	CL&W	61		10	0
52	BRISTOW	2000	1961	6	340	CL&W	60		10	1
103	COMMUNITY	3100	1961	6	400	STD	60		10	1
108	COMMUNITY (PUMPLINE)	2700	1961	12	900	CL&W	60		10	0
111	COMMUNITY (PUMPLINE)	3000	1961	12	830	CL&W	60		10	0
112	COMMUNITY (PUMPLINE)	3100	1961	12	840	CL&W	60		10	0
120	CROSS (PUMPLINE)	2400	1961	12	650	CL&W	60		10	0
121	CROSS (PUMPLINE)	2500	1961	12	660	CL&W	60		10	0
128	DERWOOD	2000	1961	6	250	CL&W	60		10	0
136	EARNSTON	2000	1961	6	190	CL&W	60		10	0
155	ENCINAL (PUMPLINE)	3000	1961	12	510	CL&W	60		10	0
338	LA CRESCENTA (DISTRIBUTION)	4300	1961	6	680	STD	60		10	0
373	MANHATTAN	3000	1961	8	820	CL&W	60		10	0
374	MANISTEE	2000	1961	6	330	CL&W	60		10	0
384	MARY	2400	1961	6	180	CL&W	60		10	0
409	MAYFIELD (NORWOOD)	3000	1961	6	890	CL&W	60		10	0
421	MILLS (WELL 7)	3300	1961	6	610	CL&W	60		10	0
422	MILLS (WELL 9)	3300	1961	4	550	STD	60		10	0
426	MONTROSE	3000	1961	10	980	STD	60		10	0
427	MONTROSE	3100	1961	10	630	STD	60		10	3
482	NORMANTON	2000	1961	6	270	CL&W	60		10	0
494	OCEAN VIEW	5500	1961	8	800	CL&W	60		10	0

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495	OCEAN VIEW	5600	1961	8	560	CL&W	60		10	0
496	OCEAN VIEW	5700	1961	8	320	CL&W	60		10	0
514	ORANGE COVE	2300	1961	6	780	CL&W	60		10	0
549	PENNSYLVANIA (CENTER PIPE)	4100	1961	12	910	CL&W	60		10	0
550	PENNSYLVANIA (CENTER PIPE)	4200	1961	12	440	CL&W	60		10	0
551	PENNSYLVANIA (CENTER PIPE)	4300	1961	12	690	CL&W	60		10	0
593	PINE CONE	5500	1961	8	870	CL&W	60		10	0
595	PINE CONE (EASTERN PIPE)	5400	1961	12	720	CL&W	60		10	0
596	PINE CONE (WESTERN PIPE)	5400	1961	6	360	CL&W	60		10	0
628	PROSPECT (PUMPLINE)	2400	1961	10	820	CL&W	60		10	1
635	RAMSDELL	4300	1961	8	850	CL&W	60		10	0
650	RAMSDELL (EASTERN PIPE)	4200	1961	12	450	CL&W	60		10	0
654	RAMSDELL (PUMPLINE)	3700	1961	14	450	CL&W	60		10	0
655	RAMSDELL (PUMPLINE)	3800	1961	14	990	CL&W	60		10	0
656	RAMSDELL (PUMPLINE)	3900	1961	14	670	CL&W	60		10	0
657	RAMSDELL (PUMPLINE)	4000	1961	14	630	CL&W	60		10	0
658	RAMSDELL (PUMPLINE)	4100	1961	14	370	CL&W	60		10	0
661	RAMSDELL (WESTERN PIPE)	4100	1961	16	620	CL&W	60		10	0
662	RAMSDELL (WESTERN PIPE)	4200	1961	16	440	CL&W	60		10	0
690	ROSEMONT	4800	1961	12	750	CL&W	60		10	0
691	ROSEMONT	4900	1961	12	690	CL&W	60		10	1
709	ROSEMONT (WESTERN PIPE)	5100	1961	12	710	CL&W	60		10	0
710	ROSEMONT (WESTERN PIPE)	5200	1961	12	540	CL&W	60		10	0
711	ROSEMONT (WESTERN PIPE)	5300	1961	4	1110	CL&W	60		10	0
49	BRIGGS (PUMPLINE)	4600	1962	12	430	CL&W	59		10	0
81	CLOUD	5100	1962	12	350	CL&W	59		10	0
83	CLOUD (EASEMENT TO HENRIETTA)	5100	1962	8	180	CL&W	59		10	0
122	DAVER	5100	1962	6	340	CL&W	59		10	0
391	MARY (PUMPLINE)	2600	1962	12	1010	CL&W	59		10	0
425	MONTROSE	2000	1962	12	560	CL&W	59		10	0
443	MONTROSE (SOUTH)	2100	1962	12	660	CL&W	59		10	0
444	MONTROSE (SOUTH)	2200	1962	12	810	CL&W	59		10	0
445	MONTROSE (SOUTH)	2300	1962	16	940	CL&W	59		10	0
446	MONTROSE (SOUTH)	2400	1962	16	870	CL&W	59		10	0
447	MONTROSE (SOUTH)	2500	1962	16	790	CL&W	59		10	0
448	MONTROSE (SOUTH)	2600	1962	16	930	CL&W	59		10	0
449	MONTROSE (SOUTH)	2700	1962	16	930	CL&W	59		10	0
450	MONTROSE (SOUTH)	2800	1962	16	830	CL&W	59		10	0
451	MONTROSE (SOUTH)	2900	1962	16	840	CL&W	59		10	0
528	PARHAM	5100	1962	6	340	CL&W	59		10	0
765	VERDUGO BLVD. (NORTH ALLEY)	2100	1962	6	320	CL&W	59		10	0
766	VERDUGO BLVD. (NORTH)	2100	1962	12	620	CL&W	59		10	0
114	CORTO LANE	5200	1963	6	300	CL&W	58		10	0
170	FAIRMOUNT (EASEMENT TO RAYMOND)	2600	1963	6	900	CL&W	58		10	0
286	HONOLULU	2600	1963	12	1010	CL&W	58		10	0
287	HONOLULU	2700	1963	12	540	CL&W	58		10	0
453	MONTROSE LN (ALLEY)	2300	1963	8	710	CL&W	58		10	0
484	OCEAN VIEW	3700	1963	8	170	CL&W	58		10	0
485	OCEAN VIEW	3800	1963	12	500	CL&W	58		10	0
486	OCEAN VIEW	3900	1963	12	460	CL&W	58		10	0
487	OCEAN VIEW	4000	1963	12	480	CL&W	58		10	0
693	ROSEMONT (EAGLE CANYON)	5400+	1963	12	280	CL&W	58		10	0
724	SHIELDS	2400	1963	12	950	CL&W	58		10	0
725	SHIELDS (TO EAGLE CANYON)	2400+	1963	12	670	CL&W	58		10	0
782	WICKHAM	3800	1963	8	210	CL&W	58		10	0
1	ABELLA	3100	1964	6	400	CL&W	57		10	0
31	BRIARHAVEN	2700	1964	8	890	CL&W	57		10	0
109	COMMUNITY (PUMPLINE)	2800	1964	12	820	CL&W	57		10	0
110	COMMUNITY (PUMPLINE)	2900	1964	10	730	CL&W	57		10	0
377	MARELLEN	4600	1964	6	730	CL&W	57		10	0
423	MIRA VISTA	2200	1964	8	870	CL&W	57		10	0
536	PARKHAVEN	5000	1964	4	270	CL&W	57		10	0
597	PINEGLEN (EASTERN PIPE)	5400	1964	12	1110	CL&W	57		10	0
598	PINEGLEN (EASTERN PIPE)	5500	1964	12	300	CL&W	57		10	0
601	PINEGLEN (WESTERN PIPE)	5400	1964	8	840	CL&W	57		10	0
602	PINEGLEN (WESTERN PIPE)	5500	1964	8	120	CL&W	57		10	0
609	PINERIDGE	5300	1964	8	780	CL&W	57		10	0
610	PINERIDGE	5400	1964	8	830	CL&W	57		10	0

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611	PINERIDGE (EASEMENT)	5400+	1964	8	350	CL&W	57		10	0
641	RAMSDELL	5100	1964	8	600	CL&W	57		10	0
260	HENRIETTA	2700	1965	12	950	CL&W	56		10	0
261	HENRIETTA	2800	1965	12	770	CL&W	56		10	0
262	HENRIETTA	2900	1965	12	890	CL&W	56		10	0
263	HENRIETTA	3000	1965	8	880	CL&W	56		10	0
264	HENRIETTA	3100	1965	12	520	CL&W	56		10	0
318	KEMPER	2400	1965	6	730	CL&W	56		10	0
459	MOUNTAIN PINE	2600	1965	8	480	CL&W	56		10	0
460	MOUNTAIN PINE	2700	1965	8	400	CL&W	56		10	0
461	MOUNTAIN PINE	2700	1965	12	590	CL&W	56		10	0
599	PINEGLEN (EASTERN PIPE)	5600	1965	12	930	CL&W	56		10	0
603	PINEGLEN (WESTERN PIPE)	5600	1965	8	690	CL&W	56		10	0
759	TIMBERLAKE	2600	1965	6	650	CL&W	56		10	0
760	TIMBERLAKE	2700	1965	6	750	CL&W	56		10	0
195	FOOTHILL (NORTHERN PIPE)	2600	1966	12	900	CL&W	55		10	0
594	PINE CONE	5600	1966	12	1080	CL&W	55		10	0
600	PINEGLEN (EASTERN PIPE)	5700	1966	12	1200	CL&W	55		10	0
604	PINEGLEN (WESTERN PIPE)	5700	1966	6	700	CL&W	55		10	0
605	PINELAWN	2600	1966	6	810	CL&W	55		10	0
606	PINELAWN	2700	1966	6	870	CL&W	55		10	0
607	PINELAWN	2800	1966	8	820	CL&W	55		10	1
608	PINELAWN	2800	1966	6	100	CL&W	55		10	0
670	RIDGEPIKE	2600	1966	6	850	CL&W	55		10	0
671	RIDGEPIKE	2700	1966	6	710	CL&W	55		10	0
680	ROCKPIKE	2700	1966	6	920	CL&W	55		10	0
721	SEAPINE	2600	1966	6	530	CL&W	55		10	0
784	WILLOWHAVEN	2600	1966	12	530	CL&W	55		10	0
785	WILLOWHAVEN	2700	1966	12	690	CL&W	55		10	0
786	WILLOWHAVEN	2800	1966	12	800	CL&W	55		10	0
99	COMMUNITY	2800	1967	8	850	CL&W	54		10	1
101	COMMUNITY	3000	1967	6	490	STD	54		10	0
104	COMMUNITY	3100	1967	6	330	STD	54		10	0
188	FOOTHILL	3200	1967	4	770	OD	54		10	1
189	FOOTHILL	3300	1967	4	820	OD	54		10	5
295	HONOLULU	3400	1967	6	740	STD	54		10	0
296	HONOLULU	3500	1967	6	630	STD	54		10	0
311	IRVING	5800	1967	6	700	CL&W	54		10	0
441	MONTROSE (NORTH)	2800	1967	10	810	STD	54		10	0
442	MONTROSE (NORTH)	2900	1967	10	810	STD	54		10	1
282	HONOLULU	2200	1968	6	730	CL&W	53		10	0
306	HOPETON	2900	1968	8	740	CL&W	53		10	0
307	HOPETON	3000	1968	6	720	CL&W	53		10	0
17	ALTURA	2600	1969	12	850	CL&W	52		10	2
18	ALTURA	2700	1969	12	960	CL&W	52		10	0
246	GOSS CANYON (WESTERN PIPE)	5500	1969	8	900	CL&W	52		10	0
279	HIGHRIM	2000	1969	6	60	CL&W	52		10	0
474	NEW YORK (DISTRIBUTION)	4000	1969	8	400	CL&W	52		10	0
480	NEW YORK (ZONE 2 PIPELINE)	4200	1969	8	300	CL&W	52		10	0
497	OCEAN VIEW	5800	1969	8	570	CL&W	52		10	0
573	PENNSYLVANIA (ZONE 3)	4300	1969	8	450	CL&W	52		10	0
583	PICKENS CYN. CROSSING	MANZ	1969	6	250	CL&W	52		10	0
587	PIEDMONT	2600	1969	6	1000	CL&W	52		10	0
588	PIEDMONT	2700	1969	8	950	CL&W	52		10	0
589	PIEDMONT	2800	1969	6	810	CL&W	52		10	0
590	PIEDMONT	2900	1969	6	810	CL&W	52		10	0
673	RINCON (EASEMENT)	4200	1969	8	260	CL&W	52		10	0
15	ALTURA	2400	1970	12	820	CL&W	51		10	0
16	ALTURA	2500	1970	12	840	CL&W	51		10	0
23	ALTURA	3200	1970	8	810	CL&W	51		10	0
25	ALTURA (ZONE 2)	3300	1970	8	780	CL&W	51		10	0
26	ALTURA (ZONE 3)	3300	1970	6	790	CL&W	51		10	0
151	ENCINAL	3100	1970	12	810	CL&W	51		10	0
156	ENCINAL (ZONE 2)	3000	1970	12	870	CL&W	51		10	0
223	FREDERICK	4100	1970	6	510	CL&W	51		10	0
256	HAWKRIDGE	2900	1970	6	100	CL&W	51		10	0
257	HAWKRIDGE	2900	1970	8	920	CL&W	51		10	0
274	HERMOSA (SOUTH)	3000	1970	6	830	CL&W	51		10	0

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300	HONOLULU	3800	1970	12	520	CL&W	51		10	0
301	HONOLULU	4000	1970	12	1050	CL&W	51		10	1
305	HONOLULU (WELL 9)	3200	1970	6	280	CL&W	51		10	0
353	LIBERTY	4000	1970	6	980	CL&W	51		10	0
413	MILLS	3100	1970	6	570	CL&W	51		10	0
430	MONTROSE	3400	1970	6	920	CL&W	51		10	0
466	NEW YORK	4500	1970	8	720	CL&W	51		10	0
467	NEW YORK	4600	1970	6	660	CL&W	51		10	0
468	NEW YORK	4700	1970	6	510	CL&W	51		10	1
469	NEW YORK	4800	1970	6	450	CL&W	51		10	0
591	PIEDMONT	3000	1970	6	830	CL&W	51		10	0
592	PIEDMONT	3100	1970	6	250	CL&W	51		10	0
646	RAMSDELL (EASTERN PIPE)	3800	1970	12	390	CL&W	51		10	0
647	RAMSDELL (EASTERN PIPE)	3900	1970	12	640	CL&W	51		10	0
648	RAMSDELL (EASTERN PIPE)	4000	1970	12	650	CL&W	51		10	0
649	RAMSDELL (EASTERN PIPE)	4100	1970	12	590	CL&W	51		10	0
660	RAMSDELL (SOUTH OF SYCAMORE)	3700	1970	6	480	CL&W	51		10	0
773	WALTONIA	2100	1970	12	520	CL&W	51		10	0
776	WALTONIA (FREEWAY UNDERPATH)	2000	1970	12	650	CL&W	51		10	0
5	AHLIN	2000	1971	2	130	STD	50		7	1
27	ANDERSON	3600	1971	8	850	CL&W	50		7	0
33	BRIGGS	4200	1971	12	400	CL&W	50		7	0
127	DEL MAR (NORTH EASEMENT)	2300	1971	12	1190	CL&W	50		7	0
130	DUNSMORE	4000	1971	6	730	CML & CMC	50		7	0
131	DUNSMORE	4100	1971	8	650	CL&W	50		7	0
138	EDMUND (WESTERN PIPE)	5800	1971	6	880	CL&W	50		7	0
233	GLENHAVEN	1900	1971	6	350	CL&W	50		7	0
280	HILLDALE	2000	1971	6	790	CL&W	50		7	0
281	HILLDALE	4200	1971	8	80	CL&W	50		7	0
342	LA CRESCENTA (PUMPLINE)	4200	1971	10	650	CL&W	50		7	0
343	LA CRESCENTA (PUMPLINE)	4300	1971	10	600	CL&W	50		7	3
347	LA GRANADA	1900	1971	6	550	CL&W	50		7	0
348	LA GRANADA	2000	1971	8	500	CL&W	50		7	0
488	OCEAN VIEW	4100	1971	12	570	CL&W	50		7	1
489	OCEAN VIEW	4300	1971	16	880	CL&W	50		7	0
500	OCEAN VIEW (FREEWAY OVERPATH)	4200	1971	12	680	CL&W	50		7	0
535	PARKDALE	1900	1971	6	340	CL&W	50		7	0
575	PHYLLIS (SOUTHERN PIPE)	2200	1971	6	510	CL&W	50		7	0
617	POYNETTE	3500	1971	6	730	CL&W	50		7	0
633	PURTELL	2100	1971	8	650	CL&W	50		7	0
701	ROSEMONT (OVERPASS)	4200	1971	8	540	CL&W	50		7	0
704	ROSEMONT (TO FOOTHILL)	4400	1971	8	640	STD	50		7	0
726	STARFALL	2700	1971	6	680	CL&W	50		7	1
774	WALTONIA	2200	1971	12	610	CL&W	50		7	0
132	DYER	4400	1973	6	600	CL&W	48		7	0
162	FAIRESTA (In Alley)	3200	1973	6	320	CL&W	48		7	1
180	FIORRO CIRCLE	5400	1973	4	180	CL&W	48		7	0
243	GLENWOOD	4400	1973	8	930	CL&W	48		7	1
388	MARY	2800	1973	6	850	CL&W	48		7	0
490	OCEAN VIEW	4400	1973	16	900	CL&W	48		7	0
491	OCEAN VIEW	4500	1973	16	1210	CL&W	48		7	0
387	MARY	2700	1974	8	870	CL&W	47		7	0
98	COMMUNITY	2700	1975	10	880	CL&W	46		7	0
100	COMMUNITY	2900	1975	8	820	CL&W	46		7	0
102	COMMUNITY	3000	1975	6	400	CL&W	46		7	0
176	FAIRWAY	2800	1975	6	770	CL&W	46		7	0
181	FLOOD CONTROL CROSSING		1975	16	700	CL&W	46		7	0
323	LA CRESCENTA	3800	1975	8	520	CL&W	46		7	0
324	LA CRESCENTA	3900	1975	8	550	CL&W	46		7	0
325	LA CRESCENTA	4000	1975	8	690	CL&W	46		7	0
326	LA CRESCENTA	4100	1975	12	650	CL&W	46		7	0
749	SYCAMORE (TO WELL 8)	2800	1975	10	660	CL&W	46		7	0
751	TEASLEY	2300	1975	8	400	CL&W	46		7	0
340	LA CRESCENTA (FREEWAY OVER)	4200	1976	12	730	CL&W	45		7	0
462	MOUNTAIN PINE	2900	1976	8	590	CL&W	45		7	0
643	RAMSDELL	5300	1976	8	380	CL&W	45		7	0
644	RAMSDELL	5400	1976	8	610	CL&W	45		7	0
34	BRIGGS	4200	1977	12	430	CL&W	44		7	0

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35	BRIGGS	4300	1977	8	670	CL&W	44		7	0
36	BRIGGS	4400	1977	12	1000	CL&W	44		7	1
48	BRIGGS (PUMPLINE)	4400	1977	12	1310	CL&W	44		7	0
68	CAROL PARK PLACE	2400	1977	4	410	OD	44		7	2
97	COMMUNITY	2500	1977	12	860	CL&W	44		7	0
209	FOOTHILL (ZONE 2)	2300	1977	12	910	CL&W	44		7	0
210	FOOTHILL (ZONE 3)	2300	1977	8	1310	CL&W	44		7	0
254	HARMONY	3100	1977	6	810	CL&W	44		7	0
255	HARMONY (PUMPLINE)	3100	1977	8	550	CL&W	44		7	0
344	LA CRESCENTA (SOUTH COMMUNITY)	4400	1977	12	340	CL&W	44		7	0
618	PROSPECT	2400	1977	12	840	CL&W	44		7	0
630	PROSPECT (PUMPLINE)	2600	1977	10	790	CL&W	44		7	0
631	PROSPECT (PUMPLINE)	2700	1977	10	930	CL&W	44		7	0
667	RAYMOND	4400	1977	8	370	CL&W	44		7	1
703	ROSEMONT (SOUTHERN PIPE)	4400	1977	12	280	CL&W	44		7	2
125	DEL MAR (CONNECT TO OV)	2200	1978	8	240	CL&W	43		7	0
341	LA CRESCENTA (NORTH COMMUNITY)	4400	1978	8	690	CL&W	43		7	0
620	PROSPECT	2600	1978	12	890	CL&W	43		7	0
621	PROSPECT	2700	1978	12	950	CL&W	43		7	0
157	EVELYN	2500	1979	6	800	CL&W	42		7	0
168	FAIRMOUNT	2900	1979	8	860	CL&W	42		7	0
267	HERMOSA	2500	1979	8	850	CL&W	42		7	0
737	SUNSET	4300	1979	6	320	CL&W	42		7	0
21	ALTURA	3000	1980	10	840	CL&W	41		7	0
22	ALTURA	3100	1980	10	820	CL&W	41		7	0
24	ALTURA	3400	1980	6	810	CL&W	41		7	1
193	FOOTHILL (NORTHERN PIPE)	2400	1981	6	290	CL&W	40		7	0
194	FOOTHILL (NORTHERN PIPE)	2500	1981	6	870	CL&W	40		7	0
530	PARK PLACE	3800	1981	8	600	CL&W	40		7	0
50	BRIGGS (WESTERN ALLEY)	5200+	1982	6	360	CL&W	39		7	0
177	FAIRWAY	2900	1982	6	800	CL&W	39		7	0
378	MARKRIDGE	2800	1982	6	580	CL&W	39		7	0
379	MARKRIDGE	2900	1982	6	640	CL&W	39		7	0
380	MARKRIDGE	3000	1982	6	870	CL&W	39		7	0
545	PENNSYLVANIA	4800	1982	8	730	CL&W	39		7	0
546	PENNSYLVANIA	4900	1982	8	640	CL&W	39		7	3
559	PENNSYLVANIA (EASTERN PIPE)	5000	1982	12	690	CL&W	39		7	0
622	PROSPECT	3000	1982	6	830	CL&W	39		7	1
623	PROSPECT	3100	1982	6	810	CL&W	39		7	0
124	DEL MAR	2300	1983	8	750	CL&W	38		7	0
231	GERTRUDE	3000	1983	6	810	CL&W	38		7	0
520	PANORAMA	2300	1983	6	720	CL&W	38		7	1
560	PENNSYLVANIA (EASTERN PIPE)	5100	1983	12	700	CL&W	38		7	0
561	PENNSYLVANIA (EASTERN PIPE)	5200	1983	12	360	CL&W	38		7	0
570	PENNSYLVANIA (WESTERN PIPE)	5000	1983	6	390	CL&W	38		7	0
571	PENNSYLVANIA (WESTERN PIPE)	5100	1983	6	530	CL&W	38		7	0
572	PENNSYLVANIA (WESTERN PIPE)	5200	1983	6	830	CL&W	38		7	0
712	SANBORN	2700	1983	6	300	CL&W	38		7	0
713	SANBORN	2700	1983	8	600	CL&W	38		7	0
677	ROCKDELL	2400	1984	6	720	CL&W	37		7	0
678	ROCKDELL	2500	1984	6	680	CL&W	37		7	0
684	ROSEMONT	3800	1984	8	480	CL&W	37		7	0
734	SUNSET	3800	1984	8	400	CL&W	37		7	0
745	SYCAMORE	3100	1984	6	890	CL&W	37		7	0
19	ALTURA	2800	1985	6	820	CL&W	36		7	0
242	GLENWOOD	5100	1985	8	660	CL&W	36		7	0
498	OCEAN VIEW (4369 OV)	4369	1985	10	50	CL&W	36		7	0
744	SYCAMORE	3000	1985	6	260	CL&W	36		7	0
2	ADAMS	2800	1986	8	800	CL&W	35		7	0
3	ADAMS	2900	1986	8	810	CL&W	35		7	0
84	CLOUD (EASEMENT)	4500	1986	6	830	CL&W	35		7	0
152	ENCINAL	3300	1986	6	810	CL&W	35		7	0
184	FLORENCITA	2400	1986	8	1220	CL&W	35		7	0
192	FOOTHILL (NORTH EASEMENT)	3127	1986	6	320	CL&W	35		7	0
408	MAYFIELD (EASEMENT)	2700	1986	6	210	CL&W	35		7	0
640	RAMSDELL	5000	1986	8	540	CL&W	35		7	0
672	RINCON	4100	1986	8	220	CL&W	35		7	0
735	SUNSET	3900	1986	8	450	CL&W	35		7	0

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736	SUNSET	4000	1986	8	250	CL&W	35		7	0
123	DEL MAR	2200	1987	8	1200	CL&W	34		7	0
319	KEMPER	2500	1987	6	700	CL&W	34		7	0
371	MANHATTAN	2600	1987	6	850	CL&W	34		7	1
432	MONTROSE	3600	1987	6	850	CL&W	34		7	0
624	PROSPECT	3200	1987	8	830	CL&W	34		7	0
625	PROSPECT	3300	1987	8	810	CL&W	34		7	0
32	BRIGGS	4100	1988	10	420	CL&W	33		7	0
783	WILLALEE	4000	1988	6	680	CL&W	33		7	0
86	CLOUD (NORTH)	4400	1989	8	470	CL&W	32		7	0
221	FRANKLIN	2700	1989	6	450	CL&W	32		7	0
309	HUMPHREY	5000	1989	2	50	GALV	32		7	0
310	HUMPHREY	5000	1989	6	650	CL&W	32		7	0
433	MONTROSE	3700	1989	8	830	CL&W	32		7	0
746	SYCAMORE (DISTRIBUTION)	2800	1989	8	920	CL&W	32		7	0
747	SYCAMORE (DISTRIBUTION)	2900	1989	6	710	CL&W	32		7	0
748	SYCAMORE (PUMPLINE)	2900	1989	14	650	CL&W	32		7	0
30	BOSTON	4100	1990	8	310	CL&W	31		7	0
158	EVELYN	3000	1990	8	840	CL&W	31		7	0
159	EVELYN	3100	1990	8	820	CL&W	31		7	0
222	FRANKLIN	2900	1990	8	840	CL&W	31		7	0
272	HERMOSA (NORTH)	3000	1990	12	850	CL&W	31		7	2
6	ALABAMA	2700	1991	8	920	CL&W	30		5	1
298	HONOLULU	3700	1991	14	810	CL&W	30		5	0
541	PENNSYLVANIA	4500	1991	12	710	CL&W	30		5	1
339	LA CRESCENTA (EASEMENT)	3700	1992	2	330	PE	29		5	0
346	LA CRESCENTA (TO WELL 8)	3700	1992	6	3000	CL&W	29		5	0
434	MONTROSE (NORTH)	2100	1992	10	680	CL&W	29		5	0
370	MANHATTAN	2500	1993	8	830	CL&W	28		5	0
428	MONTROSE	3200	1993	12	890	CL&W	28		5	0
429	MONTROSE	3300	1993	12	800	CL&W	28		5	0
126	DEL MAR (END OF CUL-DE-SAC)	2300	1994	8	70	CL&W	27		5	0
275	HERMOSA (SOUTH)	3100	1994	12	850	CL&W	27		5	0
563	PENNSYLVANIA (WELL 5)	3900	1994	12	450	CL&W	27		5	0
12	ALABAMA	3300	1995	8	830	CL&W	26			0
268	HERMOSA	2600	1995	8	750	CL&W	26		5	0
269	HERMOSA	2700	1995	8	970	CL&W	26		5	0
270	HERMOSA	2800	1995	8	840	CL&W	26		5	0
386	MARY	2600	1995	8	890	CL&W	26		5	0
390	MARY	3300	1995	8	840	CL&W	26		5	0
402	MAYFIELD	2300	1995	6	500	CL&W	26		5	0
406	MAYFIELD	2700	1995	8	930	CL&W	26		5	0
407	MAYFIELD	2800	1995	12	970	CL&W	26		5	0
424	MIRA VISTA	2300	1995	8	1110	CL&W	26		5	0
517	ORANGEDALE	4000	1995	10	260	CL&W	26		5	0
612	PLEASURE WAY	3800	1995	8	400	CL&W	26		5	0
613	PLEASURE WAY	3900	1995	8	330	CL&W	26		5	0
619	PROSPECT	2500	1995	8	850	CL&W	26		5	0
629	PROSPECT (PUMPLINE)	2500	1995	10	820	CL&W	26		5	0
682	ROSELAWN	3700	1995	6	100	CL&W	26		5	0
683	ROSELAWN	3700	1995	8	230	CL&W	26		5	0
733	STEVENS	3300	1995	8	820	CL&W	26		5	0
105	COMMUNITY	3200	1996	8	810	CL&W	25		5	0
106	COMMUNITY	3300	1996	8	830	CL&W	25		5	0
394	MARYLAND	4200	1996	6	290	CL&W	25		5	0
395	MARYLAND	4300	1996	6	500	CL&W	25		5	0
405	MAYFIELD	2600	1996	8	920	CL&W	25		5	0
516	ORANGEDALE	3900	1996	10	640	CL&W	25		5	0
584	PICKENS CYN. CROSSING	MANZ	1996	6	200	CL&W	25		5	0
777	WALTONIA (ZONE 1)	1900	1996	8	650	CL&W	25		5	2
778	WALTONIA (ZONE 2)	1900	1996	6	1220	CML & CMC	25		5	0
8	ALABAMA	2900	1997	8	850	CL&W	24		5	0
182	FLORENCITA	2200	1997	8	1040	CL&W	24		5	0
183	FLORENCITA	2300	1997	8	1220	CL&W	24		5	1
292	HONOLULU	3100	1997	8	810	CL&W	24		5	0
369	LUANA LN.	2200	1997	6	580	CL&W	24		5	0
534	PARK VISTA	3300	1997	8	800	CL&W	24		5	0
539	PENNSYLVANIA	3900	1997	8	990	CL&W	24		5	0

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553	PENNSYLVANIA (EASTERN PIPE)	4000	1997	8	420	CL&W	24		5	0
586	PIEDMONT	2500	1997	8	800	CL&W	24		5	0
642	RAMSDELL	5200	1997	8	890	CL&W	24		5	0
741	SUNSET	4800	1997	8	400	CML & CMC	24		5	0
291	HONOLULU	3100	1998	8	350	CL&W	23		5	0
302	HONOLULU (ALLEY)	2400	1998	6	500	CL&W	23		5	0
354	LOS AMIGOS	2200	1998	6	310	CL&W	23		5	0
454	MONTROSE LN (ALLEY)	2400	1998	8	670	CL&W	23		5	0
470	NEW YORK	4900	1998	8	640	CML & CMC	23		5	0
471	NEW YORK	5000	1998	8	700	CML & CMC	23		5	0
515	ORANGEDALE	3800	1998	8	470	CL&W	23		5	0
525	PARAISO WAY	3300	1998	8	830	CML & CMC	23		5	0
538	PENNSYLVANIA	3800	1998	8	340	CL&W	23		5	0
717	SANTA CARLOTTA	3300	1998	8	850	CML & CMC	23		5	0
718	SANTA CARLOTTA	3400	1998	8	780	CML & CMC	23		5	0
719	SANTA CARLOTTA	3500	1998	8	790	CML & CMC	23		5	0
273	HERMOSA (NORTH)	3100	1999	8	840	CML & CMC	22		5	0
349	LAUDERDALE	4000	1999	8	250	CML & CMC	22		5	0
350	LAUDERDALE	4100	1999	8	320	CML & CMC	22		5	0
355	LOS AMIGOS	2300	1999	8	600	CML & CMC	22		5	0
372	MANHATTAN	2800	1999	8	770	CML & CMC	22		5	0
666	RAYMOND	4300	1999	6	240	CML & CMC	22		5	0
742	SYCAMORE	2600	1999	8	830	CML & CMC	22		5	0
743	SYCAMORE	2700	1999	8	860	CML & CMC	22		5	0
20	ALTURA	2900	2000	8	810	CML & CMC	21		5	0
38	BRIGGS	4500	2000	6	1030	CML & CMC	21		5	0
39	BRIGGS	4600	2000	6	550	CML & CMC	21		5	0
40	BRIGGS	4700	2000	8	630	CML & CMC	21		5	0
116	CRESCENT	2100	2000	8	970	CML & CMC	21		5	0
117	CRESCENT	2200	2000	8	890	CML & CMC	21		5	0
118	CROSS	2400	2000	8	720	CML & CMC	21		5	1
119	CROSS	2500	2000	8	640	CML & CMC	21		5	0
144	EL CAMINITO	3000	2000	8	820	CML & CMC	21		5	0
145	EL CAMINITO	3100	2000	8	820	CML & CMC	21		5	0
232	GLENADA	2100	2000	8	800	CML & CMC	21		5	0
381	MARKRIDGE	3100	2000	6	210	CML & CMC	21		5	0
382	MARKRIDGE	3100	2000	8	300	CML & CMC	21		5	0
410	MAYFIELD (PUMPLINE)	2800	2000	10	600	CML & CMC	21		5	0
411	MAYFIELD (PUMPLINE)	2900	2000	10	600	CML & CMC	21		5	0
412	MAYFIELD (SOUTH)	2900	2000	12	790	CML & CMC	21		5	1
679	ROCKLAND	4400	2000	6	1110	CML & CMC	21		5	0
681	ROCKRIDGE TERR	2100	2000	6	190	CML & CMC	21		5	0
775	WALTONIA	2200	2000	12	620	CML & CMC	21		5	0
29	BARTON LANE	2300	2001	8	550	CML & CMC	20		5	0
96	COMMUNITY	2400	2001	8	110	CML & CMC	20		5	0
174	FAIRWAY	2500	2001	8	440	CML & CMC	20		5	0
175	FAIRWAY	2600	2001	8	840	CML & CMC	20		5	0
179	FAIRWAY (EASEMENT TO MAYFIELD)	2600	2001	8	330	CML & CMC	20		5	0
285	HONOLULU	2500	2001	12	840	CML & CMC	20		5	0
288	HONOLULU	2800	2001	12	540	CML & CMC	20		5	0
290	HONOLULU	3000	2001	8	920	CML & CMC	20		5	0
293	HONOLULU	3200	2001	8	850	CML & CMC	20		5	0
294	HONOLULU	3300	2001	8	840	CML & CMC	20		5	0
297	HONOLULU	3600	2001	14	950	CML & CMC	20		5	0
385	MARY	2500	2001	8	480	CML & CMC	20		5	0
436	MONTROSE (NORTH)	2300	2001	10	940	CML & CMC	20		5	0
645	RAMSDELL (4520 RAMSDELL)	4520	2001	8	440	CML & CMC	20		5	0
674	ROCK CASTLE	5400	2001	8	950	CML & CMC	20		5	0
687	ROSEMONT	4100	2001	12	690	CML & CMC	20		5	0
688	ROSEMONT	4200	2001	12	170	CML & CMC	20		5	0
738	SUNSET	4400	2001	8	300	CML & CMC	20		5	0
739	SUNSET	4400	2001	12	670	CML & CMC	20		5	0
757	THOMPSON CT./ NORTH	2000	2001	8	310	CML & CMC	20		5	0
758	THOMPSON CT./ SOUTH	2000	2001	8	220	CML & CMC	20		5	0
74	CLIFTON PLACE	3700	2002	8	480	CML & CMC	19		5	0
320	KENTUCKY	3200	2002	8	380	CML & CMC	19		5	0
392	MARYANN	3200	2002	8	380	CML & CMC	19		5	0
627	PROSPECT (EASTERN PORTION)	2800	2002	10	210	CML & CMC	19		5	0

Sort by Date										
ID No.	Street Name	Block No.	Year Const or Replaced	Pipe Size (in)	Pipe Length (ft)	Pipe Material	Years in Service	FY to be Replaced	Date Ranking	Total No. Leaks
685	ROSEMONT	3900	2002	8	670	CML & CMC	19		5	0
686	ROSEMONT	4000	2002	8	560	CML & CMC	19		5	0
698	ROSEMONT (EASTERN PIPE)	5100	2002	8	760	CML & CMC	19		5	0
699	ROSEMONT (EASTERN PIPE)	5200	2002	8	540	CML & CMC	19		5	0
700	ROSEMONT (EASTERN PIPE)	5300	2002	8	1130	CML & CMC	19		5	0
779	WASHINGTON	3200	2002	8	380	CML & CMC	19		5	0
58	BURRITT WAY	3300	2003	8	850	CML & CMC	18		5	1
75	CLIFTON PLACE (NORTH ALLEY)	3800	2003	6	320	CML & CMC	18		5	0
271	HERMOSA	2900	2003	8	750	CML & CMC	18		5	0
397	MARYLAND	4700	2003	8	650	CML & CMC	18		5	0
398	MARYLAND	4800	2003	8	690	CML & CMC	18		5	0
529	PARK PLACE	3700	2003	8	470	CML & CMC	18		5	0
576	PICKENS	2600	2003	8	900	CML & CMC	18		5	0
692	ROSEMONT (DISTRIBUTION LINE)	4400	2003	8	660	CML & CMC	18		5	0
95	CLOUDSDALE	4800	2004	8	340	CML & CMC	17		5	0
140	EL CAMINITO	2600	2004	8	920	CML & CMC	17		5	0
141	EL CAMINITO	2700	2004	8	940	CML & CMC	17		5	0
146	EL CAMINITO	3400	2004	8	550	CML & CMC	17		5	0
416	MILLS (DISTRIBUTION LINE)	3300	2004	8	830	CML & CMC	17		5	0
417	MILLS (PUMPLINE)	3200	2004	8	360	CML & CMC	17		5	0
418	MILLS (PUMPLINE)	3300	2004	8	890	CML & CMC	17		5	0
435	MONTROSE (NORTH)	2200	2004	10	890	CML & CMC	17		5	0
463	NEW YORK	3900	2004	8	810	CML & CMC	17		5	0
475	NEW YORK (GLENDALE) - GCI	3900	2004	8	460	CML & CMC	17		5	0
476	NEW YORK (GLENDALE) - GCI	3900	2004	12	350	CML & CMC	17		5	0
477	NEW YORK (GLENDALE) - GCI	4000	2004	12	440	CML & CMC	17		5	0
479	NEW YORK (WELL 9)	3900	2004	6	430	CML & CMC	17		5	0
577	PICKENS CANYON	2300	2004	8	1170	CML & CMC	17		5	0
665	RAYMOND	4000	2004	8	300	CML & CMC	17		5	0
147	EL MORENO	2300	2005	8	930	CML & CMC	16		5	0
283	HONOLULU	2300	2005	12	860	CML & CMC	16		5	0
284	HONOLULU	2400	2005	12	900	CML & CMC	16		5	0
351	LAUGHLIN	2400	2005	8	710	CML & CMC	16		5	0
352	LAUGHLIN	2500	2005	8	610	CML & CMC	16		5	0
483	OAKENDALE	2900	2005	8	590	CML & CMC	16		5	0
4	AGNER	3700	2006	8	120	CML & CMC	15		5	0
107	COMMUNITY	3400	2006	8	820	CML & CMC	15		5	0
161	FAIRESTA	3200	2006	8	750	CML & CMC	15		5	0
169	FAIRMOUNT	3300	2006	8	780	CML & CMC	15		5	0
367	LOS OLIVOS	3200	2006	8	850	CML & CMC	15		5	0
368	LOS OLIVOS	3300	2006	8	800	CML & CMC	15		5	0
393	MARYANN	3400	2006	8	770	CML & CMC	15		5	0
396	MARYLAND	4400	2006	8	840	CML & CMC	15		5	0
464	NEW YORK	4300	2006	8	800	CML & CMC	15		5	0
465	NEW YORK	4400	2006	8	860	CML & CMC	15		5	0
478	NEW YORK (PASS FREEWAY)	4100	2006	8	520	CML & CMC	15		5	0
481	NEW YORK (ZONE 3 PIPELINE)	4200	2006	8	300	CML & CMC	15		5	0
616	PONTIAC	3200	2006	8	750	CML & CMC	15		5	0
626	PROSPECT	3400	2006	8	800	CML & CMC	15		5	0
499	OCEAN VIEW (FMWD PIPELINE)	4500	2007	12	1120	CML & CMC	14		5	0
79	CLOUD	4600	2008	8	550	CML & CMC	13		5	0
187	FOOTHILL	2900	2008	12	880	CML & CMC	13		5	0
196	FOOTHILL (NORTHERN PIPE)	2700	2008	12	910	CML & CMC	13		5	0
197	FOOTHILL (NORTHERN PIPE)	2800	2008	12	830	CML & CMC	13		5	0
198	FOOTHILL (NORTHERN PIPE)	3000	2008	12	820	CML & CMC	13		5	0
199	FOOTHILL (NORTHERN PIPE)	3100	2008	12	830	CML & CMC	13		5	0
211	FOOTHILL / EASEMENT	2900	2008	8	860	CML & CMC	13		5	0
542	PENNSYLVANIA	4500	2008	12	400	CML & CMC	13		5	0
543	PENNSYLVANIA	4600	2008	12	660	CML & CMC	13		5	0
558	PENNSYLVANIA (EASTERN PIPE)	4700	2008	8	630	CML & CMC	13		5	0
615	PONTIAC	3100	2008	8	840	CML & CMC	13		5	0
208	FOOTHILL (SOUTHERN PIPE)	3100	2009	12	880	CML & CMC	12		5	0
219	FRANCES	3200	2009	8	800	CML & CMC	12		5	0
265	HENRIETTA	3200	2009	8	810	CML & CMC	12		5	0
399	MARYLAND	5000	2009	8	730	CML & CMC	12		5	0
537	PENNSYLVANIA	3100	2009	12	600	CML & CMC	12		5	0
540	PENNSYLVANIA	4400	2009	12	450	CML & CMC	12		5	0
557	PENNSYLVANIA (EASTERN PIPE)	4400	2009	12	840	CML & CMC	12		5	0

Sort by Date										
ID No.	Street Name	Block No.	Year Const or Replaced	Pipe Size (in)	Pipe Length (ft)	Pipe Material	Years in Service	FY to be Replaced	Date Ranking	Total No. Leaks
562	PENNSYLVANIA (PRS LINE)	4400	2009	12	120	CML & CMC	12		5	0
568	PENNSYLVANIA (WESTERN PIPE)	4400	2009	12	110	CML & CMC	12		5	0
580	PICKENS CANYON RESERVOIR		2009	6	600	CML & CMC	12		5	0
70	CHAPMAN	2300	2011	8	820	CML & CMC	10		0	0
76	CLOUD	3800	2011	8	150	CML & CMC	10		0	0
77	CLOUD	3900	2011	8	310	CML & CMC	10		0	0
78	CLOUD	4000	2011	8	120	CML & CMC	10		0	0
178	FAIRWAY (EASEMENT TO MAYFIELD)	2500	2011	8	420	CML & CMC	10		0	0
715	SANTA CARLOTTA	3000	2013	8	830	CML & CMC	8		0	0
716	SANTA CARLOTTA	3100	2013	6	910	CML & CMC	8		0	0
299	HONOLULU	3800	2014	14	600	CML & CMC	7		0	0
523	PARAISO WAY	2900	2014	8	790	CML & CMC	7		0	0
720	SANTA CARLOTTA	2900	2014	8	800	CML & CMC	7		0	0
234	GLENWOOD	3700	2016	12	770	CML & CMC	5		0	0
235	GLENWOOD	3700	2016	8	240	CML & CMC	5		0	0
236	GLENWOOD	4400	2016	8	600	CML & CMC	5		0	0
250	HARMONY	2600	2016	8	430	CML & CMC	5		0	0
531	PARK PLACE	3900	2016	8	460	CML & CMC	5		0	0
632	PROSPECT (WESTERN PORTION)	2800	2016	8	630	CML & CMC	5		0	0
555	PENNSYLVANIA (EAST - Mills Pumpline)	4200	2017	8	440	CML & CMC	4		0	0
556	PENNSYLVANIA (EAST - Mills Pumpline)	4300	2017	8	1010	CML & CMC	4		0	0
585	PICKENS CYN. CROSSING	VISTA	2017	8	540	HDPE	4		0	0
53	BROOKHILL	2700	2018	8	690	CML & CMC	3		0	0
54	BROOKHILL	3000	2018	8	880	CML & CMC	3		0	0
55	BROOKHILL	3100	2018	8	820	CML & CMC	3		0	0
332	LA CRESCENTA	5000	2018	8	490	CML & CMC	3		0	0
56	BROOKHILL	3200	2019	8	810	CML & CMC	2		0	0
57	BROOKHILL	3300	2019	8	810	CML & CMC	2		0	0
544	PENNSYLVANIA	4700	2019	8	800	CML & CMC	2		0	0
569	PENNSYLVANIA (WESTERN PIPE)	4700	2019	8	280	CML & CMC	2		0	0
89	CLOUD (SOUTH)	4400	2020	8	220	CML & CMC	1		0	0
135	DYER	4800	2021	8	380	CML & CMC	0		0	0
142	EL CAMINITO	2800	2021	8	680	CML & CMC	0		0	0
153	ENCINAL	3400	2021	8	810	CML & CMC	0		0	0
154	ENCINAL	3500	2021	8	780	CML & CMC	0		0	0
240	GLENWOOD	4800	2021	8	325	CML & CMC	0		0	0
313	JANET LEE	2400	2021	8	690	CML & CMC	0		0	0
314	JANET LEE	2500	2021	8	600	CML & CMC	0		0	0
521	PARAISO WAY	2700	2021	6	180	CML & CMC	0		0	0
689	ROSEMONT	4300	2021	8	650	CML & CMC	0		0	0

CRESCENTA VALLEY WATER DISTRICT EQUIPMENT LIST

UNIT #	VIN	ASSIGNEE	VEHICLE MODEL YEAR	VEHICLE MAKE	VEHICLE MODEL	VEHICLE TYPE	FUEL TYPE	GVWR	THE VEHICLE IS OWNED BY ANOTHER ENTITY UNDER MY CONTROL (YES/NO)	REGISTRATION TYPE	LICENSE PLATE	REGISTRATION STATE / PROVINCE	DATE PURCHASED (YYYY-MM-DD)	DATE VEHICLE ADDED INTO CALIFORNIA FLET (YYYY-MM-DD)	ENGINE FAMILY NAME (Example WCPXL14.6ERK)	ENGINE MANUFACTURER	ENGINE YEAR
2	1FDUF5GT2DEA23958		2013	FORD	F-550	TRUCK	D	16,001 - 19,500 lb	NO	GOVERNMENT	1396300	CA	2012-02-17	2013-07-09	DFMXH06.7B23	FORD	2013
10	1GCHSCEN4M1282288	DAVID RAWLINGS	2021	CHEVROLET	COLORADO	TRUCK	G	5,001 - 6,000 lb	NO	GOVERNMENT	1622510	CA	2021-08-09	2021-09-09	MGMXT03.6162	GM	2021
11	2FDKF37G7TCA58949		1996	FORD	F350	TRUCK	G	10,001 - 14,000 lb	NO	GOVERNMENT	433953	CA	1996-08-14	1996-08-26	TFM1090AYC0D	FORD	1996
16	3FDWF6559YMA15357		2000	FORD	F650	TRUCK	D	19,501 - 26,000 lb	NO	GOVERNMENT	1040600	CA	1999-12-10	2000-01-25	444P H210M	NAVISTAR	2000
18	3FRWF65V38V640791		2008	FORD	F650	TRUCK	D	19,501 - 26,000 lb	NO	GOVERNMENT	1274465	CA	2007-06-14	2007-08-07	7CPXH0442H1K	CAT	2008
25	3FDWF65HXYMA82785		2000	FORD	F650	TRUCK	D	19,501 - 26,000 lb	NO	GOVERNMENT	1072759	CA	2000-12-04	2000-12-14			
36	1FDSX34R48EC83950	AVETIS MATSUNYAN	2008	FORD	F350	VEHICLE	D	9,001 - 10,000 lb	NO	GOVERNMENT	1055003	CA			8FMAX06.4AGC	FORD	2008
43	1FTFX1CF2EKD76514	PETE HILKE	2014	FORD	F150 XL	VEHICLE	G	7,001 - 8,000 lb	NO	GOVERNMENT	1437444	CA	2014-04-02	2014-04-10	EFMXT05.03D7	FORD	2014
44	1FTNF1CF2EKD76513		2014	FORD	F-150 XL	VEHICLE	G	7,001 - 8,000 lb	NO	GOVERNMENT	1437443	CA	2014-04-02	2014-04-10	EFMXT05.03D7	FORD	2014
45	1FDRF3ET5EEB82360	RAYMOND DODGE	2014	FORD	F-350	VEHICLE	D	10,001 - 14,000 lb	NO	GOVERNMENT	1442123	CA	2014-04-16	2014-05-19	EFMXH06.7A24	FORD	2014
46	1FDBF3ET1FEB54820		2015	FORD	F-350 SD - VALVE TRUCK	VEHICLE	D	9,001 - 10,000 lb	NO	GOVERNMENT	1396302	CA	2014-10-02	2015-03-20	FFMXH06.7A24	FORD	2015
47	1FDUF5GT1FEC37679		2015	FORD	F550 XL	VEHICLE	D	16,001 - 19,500 lb	NO	GOVERNMENT	1462836	CA	2015-01-07	2015-03-12	FFMXH06.7B23	FORD	2015
48	1FTEX1C86FKE51469	ROB WOOD	2015	FORD	F-150 XL 4 X 2	VEHICLE	G	6,001 - 7,000 lb	NO	GOVERNMENT	1478940	CA	2015-09-14	2015-10-23	FFMXT03.53DC	FORD	2015
49	1FTEX1C84FKE51468		2015	FORD	F-150 XL	VEHICLE	G	6,001 - 7,000 lb	NO	GOVERNMENT	1478941	CA	2015-09-22	2015-10-23	FFMXT03.53DC	FORD	2015
59	1FTBF2A64LED49952		2020	FORD	F-250 XL	VEHICLE	G	9,001 - 10,000 lb	NO	GOVERNMENT	1613119	CA	2021-01-15	2021-02-01	LFMXD06.26BC	FORD	2020
60	1GCGSBEN7N1193483		2022	CHEVROLET	COLORADO	TRUCK	G	5,001 - 6,000 lb	NO	GOVERNMENT	1641906	CA	2022-06-09	2022-06-09	NGMXT03.6162	GM	2022
61	1GCGSBEN3N1214863	MARIO MEJIA	2022	CHEVROLET	COLORADO	TRUCK	G	5,001 - 6,000 lb	NO	GOVERNMENT	1640575	CA	2022-06-17	2022-07-17	NGMXT03.6162	GM	2022
62	1GCGSBEN9N1214852	WAYNE BOYCE	2022	CHEVROLET	COLORADO	TRUCK	G	5,001 - 6,000 lb	NO	GOVERNMENT	1640576	CA	2022-06-17	2022-07-17	NGMXT03.6162	GM	2022
63	1GB4WREY7NF305264		2022	CHEVROLET	SILVERADO 3500 HD	TRUCK	D	10,001 - 14,000 lb	NO	GOVERNMENT	1640902	CA	2022-07-15	2022-08-15	L5P	GM	2022
64	3C6LRVDG1NE124548		2022	DODGE RAM	PROMASTER 2500	CARGO VAN	G	8,001 - 9,000 lb	NO	GOVERNMENT	1590128	CA	2022-11-04	2022-12-04	NCRXD03.65V2	FCA	2022
66	3GNAXKEGXPS110324	GABE GOMEZ	2023	CHEVROLET	EQUINOX	SUV/MPV	G	4,001 - 5,000 lb	NO	GOVERNMENT	1641949	CA	2023-06-02	2023-07-02	PGMXT01.5090	GM	2023
67	4GCRAAED4PZ298564	JONATHAN RUSSO	2023	CHEVROLET	SILVERADO	TRUCK	G	6,001 - 7,000 lb	NO	GOVERNMENT	4642911	CA	2023-07-19	2023-08-19	PGMXT06.3386	GM	2023
75	1FTVW3LK3RWG19432	MORGEN DUROSE	2024	FORD	LIGHTNING F-150 - FORD	TRUCK	E	6,001 - 10,000 lb	NO	GOVERNMENT	1328873	CA	2025-01-01	2025-01-31	FRMXT00.0BG1	FORD	2024
76	3FMTK1R46RMA13635		2024	FORD	MUSTANG MACH-E	SUV	E	5,001 - 6,000 lb	NO	GOVERNMENT	1328872	CA	2025-01-01	2025-01-31	RFMXV00.0BLR	FORD	2024

Legand G=Gas
D=Diesel
E=Electric

CRESCENTA VALLEY WATER DISTRICT
EQUIPMENT LIST

Unit #	License Plate	Vehicle Type	Manufacturer	Model	Model Year	Purchase	In service	Received Public Funding	Location of Vehicle	Designate As	Designation Effective Year	Awaiting Sale Hour Meter Reading	Eng Serial #	Manufacturer	Model	Engine Model Year	Max HP	Eng Tier	Eng Family	Displacement (Liters)	Non-Diesel Engine	Certified to a Different Standard	GVWR	*Fuel	Mileage
3	1392179	Trailer	Mini Hydro Excavator		1999				CVWD Glenwood Plant							1999									
15		Tractors/Loaders/Backhoes	DEERE	410J	2007	1/1/2007	2/1/2007		CVWD Glenwood Plant				PE4045T674391	JOHN DEERE POWER SYSTEMS	4045TT095	2007	98	T2	7DXL04.5062					D	
17		FORKLIFT	YALE FORKLIFT		1999				CVWD Glenwood Plant							1999									
19		Tractors/Loaders/Backhoes	DEERE	544J	2008	1/1/2008	2/1/2008		CVWD Glenwood Plant				R504850	JOHN DEERE POWER SYSTEMS	6068HDW770	2008	85	T3	8JDXL06.8105				27489	D	
21	4FN6421		CAT Trailer		2005				CVWD Glenwood Plant							2005									
22	324739	Other General Industrial Equipment	INGERSOLL-RAND	XP185WIR	2007	1/1/2007	2/1/2007		CVWD Glenwood Plant				R08847	YANMAR CO., LTD.	41R18T	2007	60	T2	7YDXL3.32K4T				800	G	
26	329617				1999				CVWD Glenwood Plant							1999									
28	N/A	GENERATOR	DETROIT DIESEL WHISPER WATT		2004				CVWD Glenwood Plant							2004									
29	N/A	GENERATOR	PERKINS 1300 INTERNATIONAL		1998				CVWD Glenwood Plant							1998									
30	N/A	GENERATOR	SPECTRUM DETROIT DIESEL 150K						CVWD Glenwood Plant																
32	4HP9090				2006				CVWD Glenwood Plant							2006									
35		GLENWOOD GENERATOR	KOHLER 480V GENSET		2007				CVWD Glenwood Plant							2007									
37					2002				CVWD Glenwood Plant							2002									
39	1324853				2010				CVWD Glenwood Plant							2010									
40	1324852				2010				CVWD Glenwood Plant							2010									
41	N/A	Generator	Isuzu	7350023	2006				CVWD Glenwood Plant							2006									
42	4LS7547				2000				CVWD Glenwood Plant							2000									
50					2016				CVWD Glenwood Plant							2016									
52		FORKLIFT	NISSAN FORK LIFT		1999				CVWD Glenwood Plant							1999									
54		Tractors/Loaders/Backhoes	CAT	303.5E2	2018	6/1/2018	07/0/2018		CVWD Glenwood Plant				1G830ZP	CAT	C1.7-M-DI-EF03	2016	48	T4	GKBL01.7ECB	1.7			8209		
56					2019				CVWD Glenwood Plant							2019									
57		GENERATOR	MAIN OFFICE GENERATOR						CVWD Glenwood Plant																
65		GENERATOR	LA GRANADA LIFT STATION GENERATOR						CVWD Glenwood Plant																
68	57126M2	DUMP TRUCK	INTERNATIONAL	LW5/6 BD - TH	2018	1/1/2025	45688		CVWD Glenwood Plant				74300060	NAVISTAR, INC.	B 6.7	2018	360		KNVX2VOCVXXB	6.7			25999	D	
69	96171T2	DUMP TRUCK	INTERNATIONAL	LW5/6 BD - TH	2018	1/1/2025	45688		CVWD Glenwood Plant				74333499	NAVISTAR, INC.	B 6.7	2018	360		KNVX2VOCVXXB	6.7			25999	D	
70		MESSAGE BOARD	WANCO		2016				CVWD Glenwood Plant							2016									
71		MESSAGE BOARD	WANCO		2017				CVWD Glenwood Plant							2017									
72		BACKHOE	JOHN DEERE 410P		2024				CVWD Glenwood Plant							2024									
53	1495687								CVWD Glenwood Plant																

Legend G=Gas

CRESCENTA VALLEY WATER DISTRICT
EQUIPMENT LIST

Unit #	VIN	Vehicle Serial Number	License Plate	Vehicle Type	Manufacturer	Model	Model Year	Purchase	In service	Location of Vehicle	Eng Serial #	Manufacturer	Model	Engine Model Year	Max HP	Eng Tier	Eng Family	Displacement (Liters)	GVWR	*Fuel
15	TO410JX149034	149034		Tractors/Loaders/Backhoes	DEERE	410J	2007	1/1/2007	2/1/2007	CVWDGlenwood Plant	PE4045T674391	JOHN DEERE POWER SYSTEMS	4045TT095	2007	98	T2	7DXL04.5062			D
19	DW544JZ620271	620271		Tractors/Loaders/Backhoes	DEERE	544J	2008	1/1/2008	2/1/2008	CVWDGlenwood Plant	R504850	JOHN DEERE POWER SYSTEMS	6068HDW770	2008	85	T3	8JDXL06.8105		27489	D
22	4FVCABAA28U391303	4FVCABAA28U391303		Other General Industrial Equipment	INGERSOLL-RAND	XP185WIR	2007	1/1/2007	2/1/2007	CVWDGlenwood Plant	R08847	YANMAR CO., LTD.	41R18T	2007	60	T2	7YDXL3.32K4T		800	G
54	CAT 3035E T JWY01851	JWY01851		Tractors/Loaders/Backhoes	CAT	303.5E2	2018	6/1/2018	07/0/2018	CVWDGlenwood Plant	1G830ZP	CAT	C1.7-M-DI-EF03	2016	48	T4	GKBXL01.7ECB	1.7	8209	
68	3HAMMMMP8KL366374	22165575	57126M2	DUMP TRUCK	INTERNATIONAL	LW5/6 BD - TH	2018	1/1/2025	1/31/2025	CVWDGlenwood Plant	74300060	NAVISTAR, INC.	B 6.7	2018	360		KNVX2VOCVXXB	6.7	25,999	D
69	3HAMMMMM2KL063578	22193606	96171T2	DUMP TRUCK	INTERNATIONAL	LW5/6 BD - TH	2018	1/1/2025	1/31/2025	CVWDGlenwood Plant	74333499	NAVISTAR, INC.	B 6.7	2018	360		KNVX2VOCVXXB	6.7	25,999	D

Legend G=Gas