

OAKCHILD DATABASE

UPDATE 6

DATED 11/01/2013

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This OAKCHILD Update #6 consists of 4,711 data, as supporting documentation for Amland invoice #7 for installation and documentation.

POLE_NO	ST_NO	StNo	RELAMPED	STREET_NAM	LED_FXTR_MODEL	LED_INSTALL_DATE	LED_WATTAGE	FXTR_WATT	VOLTAGE	PHOTO_CELL	G_MAP	SRVC_OH_UG	FXTR_TYPE
40323	603	00603	11/14/2002	23RD ST		10/1/2013	92	70	120	P	238	OH	COBRA
A4747	3737	03737	12/13/2004	SUTER ST		10/1/2013	57	100	120	P	171	OH	COBRA L
54127	3715	03715	12/13/2004	SUTER ST		10/1/2013	57	100	120	P	171	OH	COBRA S
11694	3547	03547	12/13/2004	SUTER ST		10/1/2013	92	150	120	P	171	OH	COBRA S
54129	3521	03521	12/13/2004	SUTER ST		10/1/2013	57	100	120	P	171	OH	COBRA S
26504	3501	03501	12/13/2004	SUTER ST		10/1/2013	57	100	120	P	171	OH	COBRA S
A9012	260	00260	6/1/1995	23RD ST		10/1/2013	110	200	120	P	238		COBRA S
20583	361	00361	4/15/2004	23RD ST		10/1/2013	92	150	120	P	238	OH	COBRA S
24590	491	00491	4/15/2004	23RD ST		10/1/2013	92	150	120	P	238	OH	COBRA S
3599B	6130	06130	8/21/2003	SEMINARY AV		10/1/2013	127	250	240	S	138	UG	DUPLEX
50691	515	00515	3/16/2005	23RD ST		10/1/2013	57	150	120	P	238	OH	COBRA S
3718B	NA	00000	8/27/2002	REDWOOD RD		10/1/2013	92	150	120	S	193	UG	DUPLEX
17207	621	00621	4/15/2004	23RD ST		10/1/2013	92	150	120	P	238	OH	COBRA E156
A6174	300	00300	6/1/1995	26TH ST		10/1/2013	110	200	120	P	238		COBRA S
24588	365	00365	4/19/2004	26TH ST		10/1/2013	92	150	120	P	238	OH	COBRA S
54405	375	00375	6/1/1995	26TH ST		10/1/2013	57	100	120	P	238	OH	COBRA S
10286	391	00391	6/1/1995	26TH ST		10/1/2013	57	100	120	P	238	OH	COBRA S
54404	401	00401	6/1/1995	26TH ST		10/1/2013	57	100	120	P	238	OH	COBRA S
10284	419	00419	10/31/2002	26TH ST		10/1/2013	57	100	120	P	238	OH	COBRA S
54403	447	00447	6/1/1995	26TH ST		10/1/2013	57	100	120	P	238	OH	COBRA S
22026	514	00514	4/15/2004	23RD ST		10/1/2013	57	150	120	P	238	OH	COBRA S
3727B	NA	00000	8/27/2002	REDWOOD RD		10/1/2013	127	250	240	S	193	UG	DUPLEX
A8249	3305	03305	1/29/2004	35TH AVE		10/1/2013	110	200	240	S	171	UG	COBRA L
3767B	NA	00000	8/26/2002	REDWOOD RD		10/1/2013	127	250	240	S	174	UG	DUPLEX
54126	3301	03301	1/5/2005	VIOLA ST		10/1/2013	57	100	120	P	171	OH	COBRA S
3734B	NA	00000	8/26/2002	REDWOOD RD		10/1/2013	127	250	240	S	193	UG	DUPLEX
3733B	NA	00000	8/26/2002	REDWOOD RD		10/1/2013	127	250	240	S	193	UG	DUPLEX
3732B	NA	00000	8/26/2002	REDWOOD RD		10/1/2013	127	250	240	S	193	UG	DUPLEX
3731B	NA	00000	11/12/2002	REDWOOD RD		10/1/2013	127	250	240	S	193	UG	DUPLEX
3730B	NA	00000	8/27/2002	REDWOOD RD		10/1/2013	127	250	240	S	193	UG	DUPLEX
3717B	11900	11900	7/1/2002	SKYLINE BLVD		10/1/2013	92	150	120	S	193	UG	DUPLEX
3728B	NA	00000	8/27/2002	REDWOOD RD		10/1/2013	127	250	240	S	193	UG	DUPLEX
3716B	NA	00000	7/2/2002	SKYLINE BLVD		10/1/2013	92	150	120	S	193	UG	DUPLEX
3726B	NA	00000	11/12/2002	REDWOOD RD		10/1/2013	127	250	240	S	193	UG	DUPLEX
3725B	NA	00000	8/27/2002	REDWOOD RD		10/1/2013	92	150	120	S	193	UG	DUPLEX
3724B	NA	00000	8/27/2002	REDWOOD RD		10/1/2013	92	150	120	S	193	UG	DUPLEX
3723B	NA	00000	9/3/2002	REDWOOD RD		10/1/2013	92	150	120	S	193	UG	DUPLEX
3722B	NA	00000	9/3/2002	REDWOOD RD		10/1/2013	92	150	120	S	193	UG	DUPLEX
3721B	5475	05475	8/27/2002	REDWOOD RD		10/1/2013	92	150	120	S	193	UG	DUPLEX
3720B	NA	00000	8/27/2002	REDWOOD RD		10/1/2013	92	150	120	S	193	UG	DUPLEX
3719B	NA	00000	8/27/2002	REDWOOD RD		10/1/2013	92	150	120	S	193	UG	DUPLEX
24587	470	00470	4/19/2004	26TH ST		10/1/2013	57	150	120	P	238	OH	COBRA S

POLE_FINIS	SH_CAP	Metal Pole Heig	SOCKET	ARM_LNGTH	CLEARANCE	TREES	LUM_MHT	NOTES	SRVC_DROP	DATE_INSTA	FIELD19	Date Up grade	TYPE	Hours of Operat
WOOD			1.5B	6			26			6/95			H	AN
STEEL		28' 6"		6			27		D	4/95			H	AN
WOOD			1.5B	6			28			4/95			H	AN
WOOD				6			28			4/95			H	AN
WOOD			1.5B	6			28			4/95			H	AN
WOOD			1.5B	6			28			4/95			H	AN
STEEL	Y		1D	6			30			6/95			H	AN
WOOD			1.5B	6			28	CKS		6/95			H S56	AN
WOOD			1.5B	6			26	CKS		6/95			H S56	AN
BX-WD GR	Y	28' 6"	2A	6			29			4/96			H	AN
WOOD			1.5B	6			26			6/95			H S56	AN
GR	Y	28' 6"	2A	6			30			5/96			H	AN
WOOD			1.5B	6			26	CKS		6/95			H S56	AN
STEEL	Y		1D	6			30			6/95			H	AN
WOOD			1.5B	6			26	CKS		6/95			H S56	AN
WOOD			1.5B	6			26			6/95			H	AN
WOOD			1.5B	6			26			6/95			H	AN
WOOD			1.5B	6			26			6/95			H	AN
WOOD			1.5B	6			26			6/95			H	AN
WOOD			1.5B	6			26	CKS		6/95			H S56	AN
GR	Y	28' 6"	2A	6			30			5/96			H	AN
STEEL	Y		2A	6			30			4/95			H	AN
GR	Y	28' 6"	2A	6			30			4/96			H	AN
WOOD			1.5B	6			28			4/95			H	AN
GR	Y	28' 6"	2A	6			30			5/96			H	AN
GR	Y	28' 6"	2A	6			30			5/96			H	AN
GR	Y	28' 6"	2A	6			30			5/96			H	AN
GR	Y	28' 6"	2A	6			30			5/96			H	AN
GR	Y	28' 6"	2A	6			30			5/96			H	AN
GR	Y	28' 6"	2A	6			30			5/96			H	AN
GR	Y	28' 6"	2A	6			30			5/96			H	AN
GR	Y	28' 6"	2A	6			30			5/96			H	AN
GR	Y	28' 6"	2A	6			30			5/96			H	AN
GR	Y	28' 6"	2A	6			30			5/96			H	AN
GR	Y	28' 6"	2A	6			30			5/96			H	AN
GR	Y	28' 6"	2A	6			30			5/96			H	AN
GR	Y	28' 6"	2A	6			30			5/96			H	AN
GR	Y	28' 6"	2A	6			30			5/96			H	AN
WOOD			1.5B	6			26	CKS		6/95			H S56	AN

Tree Trim Need	Date Last Trimmed	Date Last Painted	NEW_WATTAGE	LAT	LON	ACCURACY	ELEVATION	ID	NOTES2
0				\N	\N	\N	\N	20657	
0				37.789685726	-122.20268726	4.6409997940	24	5138	
0				37.789943218	-122.20296621	9.4871711730	24	5137	
0				37.790780067	-122.20380306	4.6409997940	23	5134	
0				37.791037559	-122.20410346	4.6409997940	25	5133	
0				37.791337966	-122.20442533	4.6409997940	25	5132	
0				37.811518907	-122.26313352	9.4871711730	-8	20646	
0			200	37.812023162	-122.26598739	9.4871711730	16	20650	NW;
0				37.812441587	-122.26821899	9.4871711730	-22	20653	
0				\N	\N	\N	\N	31728	
0			100	37.812741994	-122.26972103	4.6409997940	-12	20655	NW;
0				\N	\N	\N	\N	31828	
0				\N	\N	\N	\N	20658	
0				37.814855575	-122.26397037	9.4871711730	-21	20686	
0				37.815070152	-122.26557970	9.4871711730	-23	20688	
0				37.815091609	-122.26596593	4.6409997940	-23	20689	
0				37.815177440	-122.26630926	9.4871711730	-26	20690	
0				37.815241813	-122.26654529	9.4871711730	-26	20691	
0				37.815381288	-122.26723194	4.6409997940	-23	20692	
0				37.815424203	-122.26766109	4.6409997940	-21	20693	
0			100	37.812709808	-122.26892709	4.6409997940	-22	20654	NW;
0				\N	\N	\N	\N	31819	
0				37.791906595	-122.20399618	4.6409997940	28	4968	
0				\N	\N	\N	\N	31751	
0				37.789793014	-122.20245122	4.6409997940	26	5145	
0				\N	\N	\N	\N	31812	
0				\N	\N	\N	\N	31813	
0				\N	\N	\N	\N	31814	
0				\N	\N	\N	\N	31815	
0				\N	\N	\N	\N	31816	
0				\N	\N	\N	\N	31830	
0				\N	\N	\N	\N	31818	
0				\N	\N	\N	\N	31829	
0				\N	\N	\N	\N	31820	
0				\N	\N	\N	\N	31821	
0				\N	\N	\N	\N	31822	
0				\N	\N	\N	\N	31823	
0				\N	\N	\N	\N	31824	
0				\N	\N	\N	\N	31825	
0				\N	\N	\N	\N	31826	
0				\N	\N	\N	\N	31827	
0			100	37.815456390	-122.26783275	4.6409997940	-20	20694	NW;