Latitude	Longitude	audit_date	Is ground cleared to specification?	Is pole cleared to specification from 0-8ft?	Is pole cleared to specification from 8ft to conductor?	Work Spec Issue Comments	city_town	Contractor
39.23879	-120.075	10/22/2020 15:21	no	yes	yes	Woody plants and lanscape shredded bark that will propogate a fire	Kings Beach	MFE
39.22678	-120.083	10/22/2020 16:34	no	yes	no	Branches on two cedars and one jeffrey need to be cleared 8 feet fron pole. Native plants not cleared to ten feet from pole	Kings Beach	MFE
39.22762	-120.083	10/22/2020 16:41	no	no	no	Needle and duff not cleared to soil from 8 out on 50 % of circumfetence. Two trees not pruned from 8 feet to conductor.	Kings Beach	MFE
39.35491	-120.112	10/22/2020 17:11	no	yes	yes	Not cleared	Glenshire	MFE
39.21207	-120.093	10/22/2020 17:41	yes	yes	no	Pine and white fir need to be pruned from 8 feet to conductor.	Carnelian Bay	MFE
39.20961	-120.091	10/22/2020 17:56	yes	no	no	White fir tree neefs to be pruned from groumd to conductor	Carnelian Bay	MFE
39.3398	-120.08	10/22/2020 18:13	no	yes	yes	ground cover not cleared to 10ft on all sides	Glenshire	MFE
39.32737	-120.069	10/22/2020 19:20	no	yes	yes	bushes present within 10ft	Glenshire	MFE
39.32306	-120.058	10/22/2020 19:32	yes	yes	no	dead part of tree within cylinder. was it reported to Liberty per contract spec?	Glenshire	MFE
39.19586	-120.107	10/22/2020 19:57	no	yes	yes	Needles not cleared on house side of pole. Maple tree aand native brush woth 10 foot radius.	Tahoe City	MFE
39.19066	-120.114	10/22/2020 20:13	no	no	no	Trees and brush and needles within 10 foot radius.	Tahoe City	MFE
39.17342	-120.237	10/22/2020 20:57	no	yes	yes	Woody brush and shredded chips within 10 foot radius	Squaw Valley	MFE
39.20762	-120.214	10/22/2020 22:23	no	yes	yes	Pine needles on ground and a live bush is within 10ft of pole	Squaw Valley	MFE
39.18497	-120.097	10/26/2020 18:28	no	yes	no	dead portion of tree in cylinder. not cleared	Tahoe City	MFE
39.18798	-120.106	10/26/2020 18:35	no	yes	yes	needles and bush present within 10ft	Tahoe City	MFE
39.16622	-120.145	10/26/2020 19:56	no	no	yes	tree branch in cylinder; not cleared	Tahoe City	MFE
39.15915	-120.149	10/26/2020 20:48	no	no	yes	landscaped and not cleared	Tahoe City	MFE
39.15038	-120.151	10/26/2020 21:17	no	yes	yes	small diameter trees within 10ft	Tahoe City	MFE
39.14925	-120.155	10/26/2020 21:27	no	yes	yes	ground cover within 10ft	Tahoe City	MFE
39.13668	-120.156	10/26/2020 21:44	no	no	yes	tree in cylinder and ground not completely cleared	Tahoe City	MFE
39.126	-120.165	10/26/2020 21:58	no	yes	yes	vegetation within 10ft	Tahoe City	MFE
39.12734	-120.166	10/26/2020 22:01	no	yes	yes	vegetation within 10ft	Tahoe City	MFE
39.12925	-120.169	10/26/2020 22:09	no	no	yes	vegetation within 10ft; tree branches in cylinder	Tahoe City	MFE
39.11338	-120.159	10/26/2020 22:27	no	yes	no	needles on ground; dead limb in cylinder @ 12ft above ground	Tahoe City	MFE
39.10633	-120.16	10/26/2020 22:51	no	no	yes	branch in cylinder; needles on ground	Tahoe City	MFE
39.13743	-120.154	10/26/2020 23:09	no	no	yes	Tree in cylinder	Tahoe City	MFE
39.14326	-120.168	10/26/2020 23:44	no	no	yes	not cleared	Tahoe City	MFE
39.1455	-120.169	10/26/2020 23:49	no	no	yes	tree in cylinder	Tahoe City	MFE
39.14842	-120.148	10/27/2020 0:08	no	no	no	live and dead branches in cylinder	Tahoe City	MFE
39.52711	-120.009	10/27/2020 15:18	no	yes	yes	Need to clear dead grass out side of 10 feet	Verdi	MFE
39.5296	-120.009	10/27/2020 15:24	no	no	yes	Junipers need to be removed in 10 foot circle	Verdi	MFE
39.52791	-120.009	10/27/2020 15:31	no	no	no	Needles need to be removed. Tree limbs need to be pruned to conductor	Verdi	MFE
39.06639	-120.152	10/27/2020 18:32	no	yes	yes	vegetation and needles around pole	Tahoma	MFE
39.63565	-120.208	10/27/2020 18:38	no	no	no	Landscaping not cleared. Multiple trees in the cylinder.	Loyalton	MFE
39.06666	-120.143	10/27/2020 18:50	no	no	yes	trees in cylinder	Tahoma	MFE
39.63823	-120.215	10/27/2020 18:44	yes	no	no	Landscape Tree needs to be pruned or removed	Loyalton	MFE
39.6411	-120.217	10/27/2020 18:48	no	no	no	Brush and trees in the cylinder	Loyalton	MFE
39.64217	-120.215	10/27/2020 18:51	no	no	no	Brush and tree in the cylinder	Loyalton	MFE
39.06886	-120.136	10/27/2020 19:00	no	yes	yes	10ft radius not achieved	Tahoma	MFE
39.0685	-120.134	10/27/2020 19:05	no	no	yes	trees and vegetation in cylinder	Tahoma	MFE
39.05733	-120.137	10/27/2020 19:15	no	no	yes	tree and vegetation in cylinder	Tahoma	MFE
39.05812	-120.136	10/27/2020 19:19	no	no	yes	vegetation in cylinder	Tahoma	MFE
39.06052	-120.134	10/27/2020 19:22	no	no	yes	vegetation in cylinder	Tahoma	MFE
39.67325	-120.25	10/27/2020 19:21	no	no	no	Numerous trees in cylinder	Loyalton	MFE
39.06085	-120.133	10/27/2020 19:25	no	no	yes	vegetation in cylinder	Tahoma	MFE
39.06032	-120.13	10/27/2020 19:31	no	no	yes	vegetation in cylinder	Tahoma	MFE
39.0586	-120.126	10/27/2020 19:42	no	no	yes	vegetation in cylinder	Tahoma	MFE
39.05784	-120.126	10/27/2020 19:48	no	no	yes	tree in cylinder	Tahoma	MFE
39.06591	-120.128	10/27/2020 20:03	no	yes	yes	vegetation in cylinder	Tahoma	MFE
39.06613	-120.127	10/27/2020 20:23	no	no	yes	vegetation in cylinder	Tahoma	MFE
39.06759	-120.133	10/27/2020 20:33	no	no	yes	vegetation in cylinder	Tahoma	MFE
39.04933	-120.118	10/27/2020 21:06	no	yes	yes	not cleared	Tahoma	MFE
39.04531	-120.125	10/27/2020 21:12	no	yes	yes	vegetation in cylinder	Tahoma	MFE
39.81819	-120.462	10/27/2020 21:12	no	no	yes	Dry leaves and brush within the cylinder	Portola	MFE
39.03046	-120.118	10/27/2020 21:51	no	yes	yes	10ft radius not achieved	Meeks Bay	MFE
39.78622	-120.499	10/27/2020 22:21	no	no	yes	Dry grass and leaves as well as brush and trees in cylinder	Portola	MFE
39.82081	-120.451	10/27/2020 22:58	no	yes	no	Needles need to be removed from cylinder. Tree needs to be pruned	Portola	MFE
39.22694	-120.011	10/29/2020 15:28	no	no	no	Lots of old needles present. Wild seet pea and brush in cylinder as well as two white fir trees	Kings Beach	MFE
39.22674	-120.008	10/29/2020 15:34	no	no	yes	New leaf litter and lansvapinf plants in cylinder	Kings Beach	MFE
39.2271	-120.008	10/29/2020 15:38	yes	yes	no	Tree needs pruning above 8 feet	Kings Beach	MFE
39.22816	-120.008	10/29/2020 16:11	yes	yes	no	JP needs a limb pruned at 12 feet from ground	Kings Beach	MFE
39.23439	-120.013	10/29/2020 16:26	yes	yes	no	White fir tree needs to be pruned above 8 feet	Kings Beach	MFE
39.23459	-120.016	10/29/2020 16:50	no	yes	no	Needles and brush need to ne removed.	Kings Beach	MFE
39.23698	-120.019	10/29/2020 17:01	no	yes	yes	Brush in cylinder	Kings Beach	MFE

38.84702	-120.02	10/28/2020 23:10	no	no	yes	Borderline irrigation one on side of pole no irrigation on other. Sparse flammable vegetation and landscaping fabric present	South Lake Tahoe	MFE
38.84978	-120.025	10/28/2020 23:37	no	yes	yes	Ground not cleared to bare dirt	South Lake Tahoe	MFE
39.24331	-120.018	10/29/2020 17:19	no	yes	no	JP limb at 10 feet needs to be pruned. Bark in cylinder used for erosion control neefs to ne removed.	Kings Beach	MFE
39.2369	-120.023	10/29/2020 17:58	no	no	no	New needles in cylinder. Tree needs to be pruned or removed in cylinder	Kings Beach	MFE
39.2324	-120.015	10/29/2020 18:06	no	yes	yes	Landscape bush in cylinder.	Kings Beach	MFE
38.85164	-120.001	10/29/2020 18:01	no	yes	yes	Clearing at location has occurred but not to bare dirt.	Meyers	MFE
39.24413	-120.032	10/29/2020 19:39	no	yes	yes	Junipers amd iris in the cylinder	Kings Beach	MFE
39.24718	-120.037	10/29/2020 19:50	no	no	yes	White fir tree in cylinder	Kings Beach	MFE
39.23974	-120.036	10/29/2020 20:08	no	yes	yes	Lanscaping plants in cylinder		MFE
39.23951	-120.038	10/29/2020 20:12	no	no	no	New needles in cylinder. Lanscape tree in cylinder	Carnelian Bay	MFE
39.24106	-120.043	10/29/2020 20:19	yes	no	no	Landscape tree needs pruning within cylinder	Tahoe Vista	MFE
39.24032	-120.053	10/29/2020 20:27	no	yes	yes	Landscape bark inside cylinder		MFE
39.2369	-120.064	10/29/2020 20:40	no	yes	yes	Juniper bushes on north side in cylinder	Kings Beach	MFE
39.21331	-120.088	10/29/2020 20:57	yes	no	yes	Maple tree and lanscape plants in cylinder	Carnelian Bay	MFE
39.20759	-120.094	10/29/2020 21:17	no	no	yes	New needles in cylinder. Brush amd trees in cylinder	Carnelian Bay	MFE
39.25193	-120.21	11/2/2020 21:18	no	yes	no	Grass and herbaceous woody material 0-8 from pole. Lodgepole branches extend within 8' from pole	Truckee	MFE
38.85192	-120.009	10/29/2020 18:32	no	yes	yes	Very sparse vegetation. Does not look like re sprouted veg; clearance not to bare dirt. Pole # is 29077(	Meyers	MFE
38.85479	-120.017	11/2/2020 22:15	yes	no	yes	Aspen growing into/against pole.	Meyers	MFE
38.8546	-120.02	11/2/2020 22:28	no	yes	yes	Not cleared to bare dirt	Meyers	MFE
38.89931	-120.052	11/2/2020 22:31	no	yes	yes	vegetation within 10ft	South Lake Tahoe	MFE
38.93429	-120.053	11/2/2020 23:18	no	yes	yes	not cleared	South Lake Tahoe	MFE
38.93486	-119.948	11/3/2020 0:00	no	yes	yes	Not cleared to bare dirt	South Lake Tahoe	MFE
38.91065	-119.963	11/3/2020 19:51	no	yes	yes	This pole was cleared but based on presence of vegetation it was not cleared to bare dirt	Meyers	MFE
38.932	-120.079	11/3/2020 19:38	no	yes	yes	needles, does not look cleared	South Lake Tahoe	MFE
38.9262	-120.081	11/3/2020 19:42	no	yes	yes	not cleared	South Lake Tahoe	MFE
38.8874	-120.059	11/3/2020 21:17	no	no	yes	plants in cylinder	South Lake Tahoe	MFE
38.88599	-120.06	11/3/2020 21:20	no	yes	yes	plants in cylinder	South Lake Tahoe	MFE
						Pine branch 7 feet vertical distance from ground and two feet horizontal distance to pole		
38.77835	-119.822	11/10/2020 22:48	yes	no	yes		Woodfords	MFE
39.52629	-120.007	11/11/2020 18:31	no	yes	yes	did not clear on one side of fence	Verdi	MFE
38.53632	-119.494	11/11/2020 21:08	no	yes	yes	willow sprouts in cylinder	Walker	MFE
38.51012	-119.47	11/11/2020 21:53	no	yes	yes	vegetation in cylinder	Walker	MFE
38.53489	-119.462	11/11/2020 22:46	no	yes	yes	not cleared on other side of fence	Walker	MFE