

PUBLIC UTILITIES COMMISSION

505 VAN NESS AVENUE

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May 19, 2026

CA2026-1325

Lisa Ludovici
Director, Government Affairs – Central and Northern California
Charter Communications (Charter)
270 Bridge Street
San Luis Obispo, CA 93401

SUBJECT: Communications Infrastructure Provider (CIP) Audit of Charter's Merced Region

Ms. Ludovici:

On behalf of the Electric Safety and Reliability Branch (ESRB) of the California Public Utilities Commission (CPUC), Joe Murphy and Nora Nguyen of ESRB staff conducted a CIP audit of Charter's Merced Region from March 9 through March 13, 2026. During the audit, ESRB staff conducted field inspections of Charter's facilities and equipment and reviewed pertinent documents and records.

As a result of the audit, ESRB staff identified violations of General Order (GO) 95 and GO 128. A copy of the audit findings itemizing the violations and observations is enclosed.

Please provide a response no later than June 17, 2026, via electronic copy of all corrective actions and preventive measures taken by Charter to correct the identified violations and prevent the recurrence of such violations and observations.

Please note that ESRB will be posting the audit report and your response to our audit on the CPUC website. If there is any information in your response that you would like us to consider as confidential, we request that in addition to your confidential response, you provide us with a public version (a redacted version of your confidential response) to be posted on our website.

If you have any questions concerning this audit, please contact Joe Murphy at (415) 308-4159 or muj@cpuc.ca.gov.

Sincerely,

A handwritten signature in blue ink, appearing to read "Rickey Tse".

Rickey Tse, P.E.
Program and Project Supervisor
Electric Safety and Reliability Branch

Safety and Enforcement Division
California Public Utilities Commission

Enclosure: CPUC Audit Findings of Charter Merced Region

Cc: Lee Palmer, Deputy Executive Director, Safety and Enforcement Division (SED),
Safety Policy Division (SPD), Water Division, CPUC
Chihsien "Eric" Wu, Program Manager, ESRB, SED, CPUC
Majed Ibrahim, Program and Project Supervisor, ESRB, SED, CPUC
Yi (Rocky) Yang, Senior Utilities Engineer (Supervisor), ESRB, SED, CPUC
Stephen Lee, Senior Utilities Engineer (Supervisor), ESRB, SED, CPUC
Joe Murphy, Utilities Engineer, ESRB, SED, CPUC
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Yongling Sun, Public Utilities Regulatory Analyst V, ESRB, SED, CPUC
Ryan Lindsay, Senior Manager, Construction, Charter Communications
Jason Moore, Manager, Construction, Charter Communications

**CHARTER MERCED REGION
COMMUNICATIONS AUDIT FINDINGS
March 9-13, 2026**

I. Records Review

Electric Safety and Reliability Branch (ESRB) staff reviewed the following standards, procedures, and records for Charter's Merced Region:

- Facility statistics as of December 2025, including miles of overhead lines, miles of underground lines, number of poles, number of vaults, and number of pedestals.
- Overhead and Underground facility maps as of December 2025.
- Current and previous versions of wired and wireless, OH and UG maintenance policies, procedures, and programs, that were effective from January 2020 through December 2025 for compliance with GOs 95 and 128.
- Current inspector training program for compliance with GO 95 and 128.
- Patrol and detailed inspection records containing data for the inspected facility type, facility location, fire threat district location, inspection date, and resulting inspection findings and repairs from January 2020 through December 2025.
- Work orders records for wired and wireless, OH and UG facilities containing data for inspected facility type, facility location, fire threat district location, repair, due date and completed date from January 2020 through December 2025.
- Safety Hazards Notifications sent to third-party utilities from January 2020 through December 2025.
- Safety Hazards Notifications received from third-party utilities from January 2020 through December 2025.
- Pole loading calculations from January 2025 through December 2025.
- Intrusive test records from January 2025 through December 2025.
- New construction projects from January 2025 through December 2025.

II. Records Violations

ESRB staff observed the following violations during the record review portion of the audit:

1) General Order (GO) 95, Rule 80.1-A(4), Record Keeping states in part:

“Each company shall maintain records for at least ten (10) years that provide the following information for each facility subject to this rule: The location of the facility, the date of each inspection of the facility, the results of each inspection, the personnel who performed each inspection, the date and description of each corrective action, and the personnel who performed each correction action...”

- a) The Patrol & Detailed Records ¹ do not identify the personnel involved with the inspection of facilities as required by GO 95, Rule 80.1-A(4).

Charter’s inspection data must include information noting the personnel who performed the inspection.

- b) The Patrol & Detailed Records ² incorrectly identify the location of facilities inspected. The street address and the latitude and longitude do not agree for at least 146 records. Table 1 lists example errors found during ESRB’s data review. The list of the records found by ESRB is found in Appendix A.

Table 1: Merced Region Inspections with Location Errors

Project Name	Address	Lat	Long
GO95-TR658 4	5500 Gateway Drive, Salida CA 95368	37.431909	-121.054924
GO95-TR605 4-2	12226 Goldmine Ave. Waterford, CA 95386	37.440316	-121.081435
GO95-TR304B 19-9	9053 Hillside Ave. Delhi, CA 95315	37.4199	-120.96977

Charter’s inspection data must accurately reflect the location of the facility inspected.

- c) The 2021-2025 Plant Repair WO ³ incorrectly identifies the location of facilities repaired. The street address and the latitude and longitude do not agree for at least 4 entries. Table 2 lists example errors found during ESRB’s data review.

Table 2: Merced Region Work Orders with Location Errors

¹ CONFIDENTIAL Charter Response to Merced County Pre-Audit Data Request, Tab 6. Patrol & Detailed Records

² Ibid.

³ CONFIDENTIAL Charter Response to Merced County Pre-Audit Data Request, Tab 7. 2021-2025 Plant Repair WO.

Project Name	Address	Lat	Long
GO95-TR304B 19-9	9053 Hillside Ave. Delhi, CA 95315	37.4199	-120.96977
9350 Petaluma St Delhi CA	9350 Petaluma St. Delhi, CA 95315	37.42465	-121.75326
1248 S Jack Tone Rd Ripon CA 95366 UG	1248 S Jack Tone Rd Ripon CA 95366	37.726848	-37.7285239
PL 352 Kristen Way Ripon CA 95366	352 Kristen Way Ripon CA 95366	37.441412	-121.084359

Charter’s work order data must accurately reflect the location of the facility repaired.

2) GO 95, Rule 80.1.A.(2) Statewide Inspections Requirements, states in part:

“Each company shall prepare, follow, and modify as necessary, procedures for conducting patrol or detailed inspections for all of its Communication Lines... The procedures used for specifying what problems should be identified by the inspections shall include a checklist for patrol inspections.”

Patrol inspections require a checklist that specifies problems that inspectors should identify. Charter did not provide sufficient evidence that it has a checklist for patrol inspections. Charter provided ESRB the SCTE - GO95 Presentation ⁴ used for inspection training; however, Charter must also develop a checklist for its patrol inspections that inspectors can use to identify obvious structural problems and hazards.

3) GO 95, Rule 31.1, Design, Construction and Maintenance, states in part

“For all particulars not specified in these rules, design, construction, and maintenance should be done in accordance with accepted good practice for the given local conditions known at the time by those responsible for the design, construction, or maintenance of communication or supply lines and equipment.”

GO 95, Rule 18-A1: Resolution of Potential Violations of General Order 95 and Safety Hazards, states in part:

“Each company (including electric utilities and communications companies) is responsible for taking appropriate corrective action to remedy potential violations of GO 95 and Safety Hazards posed by its facilities.”

⁴ CONFIDENTIAL 2024 Revised CPUC Inspection Program and SCTE - GO95 Presentation, G.O.95 Presentation for Communication Aerial Facilities and Service Drops

ESRB’s review of Charter’s Merced Region work orders from January 2020 through December 2025 found 46 work orders (9.2% of all work orders) Charter either closed late or were late and pending completion.⁵ Late closed work orders are work orders completed after the due date. Late pending work orders are work orders that had due dates prior to December 31, 2025 but were not complete by that date.

Table 3 breaks down the total late and past due work orders for the Merced Region.

Table 3: Merced Region Late Closed and Pending Work Orders

Late Closed Aerial Work Orders	Late Closed Underground Work Orders	Late Pending Work Orders	Total
19	26	1	46

Table 4 lists the most late and overdue closed work orders.

Table 4: Merced Region Most Late and Overdue Work Orders

Spida ID	Due Date / Closed Date	Days Late/ Past Due*
16044 Vincent Rd Delhi CA 95315 Pole NA	11/12/2021 Open-Past Due	1,500
8119 Yosemite Blvd Modesto CA 95357 Pole NA	12/2/2021 1/24/2022	43
GO95-TR304B 98-24	7/10/2021 8/13/2021	34

*as of December 31, 2025.

⁵ CONFIDENTIAL Charter Response to Merced County Pre-Audit Data Request, Tab 7. 2021-2025 Plant Repair WO listed 486 open, closed, or cancelled work orders over the review period.

III. Field Inspection

During the field inspection, ESRB inspected the following facilities listed in Table 5:

Table 5: Locations of Merced Region Field Inspection

Loc #	Structure Type	City	Lat	Long
1	Pole	Hilmar	37.41166	-120.85514
2	Pole	Hilmar	37.41149	-120.85522
3	Connection Pedestal	Hilmar	37.41168	-120.85513
4	Connection Pedestal	Hilmar	37.41167	-120.85463
5	Other	Hilmar	37.41165	-120.85459
6	Connection Box	Hilmar	37.41213	-120.84896
7	Connection Box	Hilmar	37.41237	-120.84891
8	Connection Box	Hilmar	37.41236	-120.84923
9	Repeater	Hilmar	37.41257	-120.84963
10	Connection Box	Hilmar	37.41288	-120.84914
11	Pole	Chemurgic	37.46743	-120.88553
12	Pole	Chemurgic	37.46685	-120.88553
13	Pole	Chemurgic	37.46663	-120.88556
14	Pole	Chemurgic	37.46569	-120.88554
15	Pole	Chemurgic	37.46664	-120.88539
16	Connection Box	Turlock	37.50481	-120.87159
17	Pull Box	Turlock	37.50466	-120.87168
18	Pole	Turlock	37.50475	-120.87169
19	Connection Box	Livingston	37.37366	-120.72953
20	Connection Box	Livingston	37.3737	-120.72991
21	Repeater	Livingston	37.37322	-120.72996
22	Connection Box	Livingston	37.37291	-120.72999
23	Repeater	Livingston	37.37326	-120.72841
24	Repeater	Livingston	37.37568	-120.71278
25	Connection Box	Livingston	37.37566	-120.71316
26	Connection Box	Livingston	37.37604	-120.71334
27	Connection Box	Livingston	37.37634	-120.7131
28	Repeater	Livingston	37.37634	-120.71268
29	Pole	Livingston	37.38169	-120.72057
30	Pole	Livingston	37.38134	-120.72057
31	Pole	Livingston	37.3822	-120.72061
32	Pole	Livingston	37.38241	-120.72058
33	Pole	Livingston	37.38265	-120.72056
34	Repeater	Livingston	37.38326	-120.73142

Loc #	Structure Type	City	Lat	Long
35	Repeater	Livingston	37.38396	-120.73143
36	Connection Box	Livingston	37.38468	-120.73142
37	Repeater	Livingston	37.38467	-120.73165
38	Connection Box	Livingston	37.38501	-120.73168
39	Connection Box	Livingston	37.39023	-120.70081
40	Connection Box	Livingston	37.39053	-120.7008
41	Repeater	Livingston	37.39084	-120.70079
42	Connection Box	Livingston	37.39146	-120.70079
43	Repeater	Livingston	37.39146	-120.70142
44	Connection Box	Delhi	37.42182	-120.78943
45	Repeater	Delhi	37.42169	-120.78924
46	Connection Box	Delhi	37.42174	-120.78874
47	Connection Box	Delhi	37.42292	-120.78802
48	Repeater	Delhi	37.42326	-120.78802
49	Pole	Delhi	37.43419	-120.79486
50	Pole	Delhi	37.43418	-120.79415
51	Pole	Delhi	37.43417	-120.79337
52	Pole	Delhi	37.43417	-120.79286
53	Pole	Delhi	37.43405	-120.79238
54	Pole	Delhi	37.43463	-120.77139
55	Pole	Delhi	37.4352	-120.77139
56	Pole	Delhi	37.43412	-120.77139
57	Pole	Modesto	37.62239	-120.98743
58	Pole	Modesto	37.62271	-120.98742
59	Pole	Modesto	37.62274	-120.98743
60	Pole	Modesto	37.62283	-120.98682
61	Pole	Modesto	37.62277	-120.98629
62	Connection Box	Ceres	37.60421	-120.95651
63	Connection Box	Ceres	37.60397	-120.95615
64	Repeater	Ceres	37.60392	-120.956
65	Connection Box	Ceres	37.6036	-120.95494
66	Connection Box	Ceres	37.6046	-120.95394
67	Pole	Ceres	37.59665	-120.95927
68	Pole	Ceres	37.59658	-120.95857
69	Pole	Ceres	37.59685	-120.9581
70	Pole	Ceres	37.59706	-120.95761
71	Pole	Ceres	37.59719	-120.95796
72	Pole	Ceres	37.59722	-120.95799
73	Connection Box	Hughson	37.60866	-120.86695
74	Repeater	Hughson	37.60869	-120.86661
75	Connection Box	Hughson	37.60865	-120.8661

Loc #	Structure Type	City	Lat	Long
76	Repeater	Hughson	37.60868	-120.86373
77	Repeater	Hughson	37.60831	-120.86546
78	Connection Box	Keyes	37.5594	-120.90575
79	Connection Box	Keyes	37.55946	-120.90629
80	Connection Box	Keyes	37.55917	-120.90764
81	Connection Box	Keyes	37.56028	-120.90684
82	Repeater	Keyes	37.56136	-120.90719
83	Other	Keyes	37.56136	-120.9072
84	Connection Box	Turlock	37.5356	-120.82853
85	Connection Box	Turlock	37.53602	-120.82848
86	Repeater	Turlock	37.53614	-120.82938
87	Connection Box	Turlock	37.53586	-120.82938
88	Repeater	Turlock	37.53421	-120.82947
89	Repeater	Turlock	37.51765	-120.85305
90	Connection Box	Turlock	37.517	-120.85299
91	Connection Box	Turlock	37.51669	-120.85294
92	Pole	Escalon	37.79426	-120.99763
93	Pole	Escalon	37.79427	-120.99737
94	Pole	Escalon	37.79428	-120.99739
95	Pole	Escalon	37.79424	-120.99807
96	Pole	Escalon	37.79489	-120.9974
97	Pole	Escalon	37.79197	-120.98779
98	Pole	Escalon	37.79231	-120.98825
99	Pole	Escalon	37.79272	-120.98882
100	Pole	Escalon	37.79312	-120.98926
101	Pole	Escalon	37.79347	-120.98974
102	Pole	Del Rio	37.74283	-121.0151
103	Pole	Del Rio	37.7432	-121.01517
104	Pole	Del Rio	37.74344	-121.01524
105	Pole	Del Rio	37.74369	-121.01528
106	Pole	Riverbank	37.7351	-120.94428
107	Pole	Riverbank	37.73508	-120.94458
108	Pole	Riverbank	37.73496	-120.94363
109	Pole	Riverbank	37.73508	-120.94275
110	Connection Box	Waterford	37.64765	-120.76493
111	Connection Box	Waterford	37.64731	-120.76526
112	Repeater	Waterford	37.64701	-120.76597
113	Connection Box	Waterford	37.64686	-120.76679
114	Repeater	Waterford	37.64834	-120.76668
115	Pole	Waterford	37.61753	-120.75095
116	Pole	Waterford	37.61755	-120.75115

Loc #	Structure Type	City	Lat	Long
117	Pole	Waterford	37.61741	-120.75182
118	Pole	Waterford	37.61721	-120.75244
119	Pole	Waterford	37.61702	-120.75264
120	Pole	Empire	37.64029	-120.90824
121	Pole	Empire	37.63992	-120.90823
122	Pole	Empire	37.63963	-120.90819
123	Repeater	Salida	37.69672	-121.08771
124	Connection Box	Salida	37.69679	-121.08848
125	Connection Box	Salida	37.69717	-121.08942
126	Connection Box	Salida	37.69754	-121.08943
127	Connection Box	Salida	37.69855	-121.08944
128	Repeater	Salida	37.70975	-121.07776
129	Connection Box	Salida	37.71064	-121.0778
130	Pole	Salida	37.71082	-121.07673
131	Pole	Salida	37.70951	-121.07744
132	Pole	Salida	37.7084	-121.07744
133	Pole	Ripon	37.73383	-121.13753
134	Access Hole	Ripon	37.73382	-121.13753
135	Pole	Ripon	37.73427	-121.13752
136	Pole	Ripon	37.73497	-121.13754
137	Access Hole	Ripon	37.73496	-121.13753
138	Access Hole	Ripon	37.73394	-121.13751

IV. Field Inspection Violations

ESRB identified the following violations during the field inspection:

1. GO 95, Rule 31.1, Design, Construction and Maintenance states in part:

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service.”

ESRB’s findings related to the above rule are listed in Table 6:

Table 6: GO 95, Rule 31.1 Findings

Location	Findings	Notes
1	Loose riser	
18	Unattached / broken riser	Fixed in field
18	Missing High Vis on Guy Guard	Fixed in field
68	Missing high vis on down guy	Fixed in field
70	Unattached riser cover	Fixed in field
101	P-hook unattached to home	Fixed in field
107	Riser clamps detached	Fixed in field
109	Broken service drop messenger	
118	Unsecured riser for ground wire	Fixed in field
130	Detached riser clamps	Fixed in field
131	Detached riser moulding	Fixed in field
133	Detached riser	Fixed in field

2. GO 95, Rule 31.6, Abandoned Lines states:

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned

shall be defined as those lines that are determined by their owner to have no foreseeable future use.”

ESRB’s findings related to the above rule are listed in Table 7:

Table 7: GO 95, Rule 31.6 Findings

Location	Findings	Notes
1	Abandoned wire at top (cut) (2)	
54	Facility Transfer/Buddy pole	
98	Abandoned drop - fixed in field	Fixed in field
135	Abandoned service - fixed in field	Fixed in field

3. GO 95, Rule 35 Vegetation Management, states in part:

“When a supply or communication company has actual knowledge, obtained either through normal operating practices or notification to the company, that its circuit energized at 750 volts or less shows strain or evidences abrasion from vegetation contact, the condition shall be corrected by reducing conductor tension, rearranging or replacing the conductor, pruning the vegetation.”

ESRB’s finding related to the above rule is listed in Table 8:

Table 8: GO 95, Rule 35 Finding

Location	Findings	Notes
136	Vegetation strain on conductor	

4. GO 95, Rule 37 Minimum Clearance of Wires above Railroads, Thoroughfares, Builds, etc. states in part:

“Clearances between overhead conductors, guys, messengers or trolley span wires and tops of rails, surfaces of thoroughfares or other generally accessible areas across, along or above which any of the former pass; also the clearances between conductors, guys, messengers or trolley span wires and buildings, poles, structures, or other objects, shall not be less than those set forth in Table 1.”

ESRB’s findings related to the above rule are listed in Table 9:

Table 9: GO 95, Rule 37 Findings

Location	Findings	Notes
32	Service drops clearance over residential buildings, Touching roofs	
69	Service drop contact with customer antenna	Fixed in field

5. GO 95, Rule 38, Minimum Clearance of Wires from Other Wires states in part:

“The minimum vertical, horizontal or radial clearances of wires from other wires shall not be less than the values given in Table 2 and are based on a temperature of 60° F. and no wind. Conductors may be deadended at the crossarm or have reduced clearances at points of transposition, and shall not be held in violation of Table 2, Cases 8–15, inclusive.”

ESRB’s findings related to the above rule are listed in Table 10:

Table 10: GO 95, Rule 38 Findings

Location	Findings	Notes
30	Service drop in contact with telco	Fixed in field
59	Service drop in contact with telco conductor	Fixed in field
68	Service drop contact with telco	Fixed in field
106	Idle service drop hanging down in telco space	Fixed in field
109	Idle drop hanging in telco space	Fixed in field
119	Low clearance service drop	Fixed in field
122	Idle drop hanging in telco space	Fixed in field

6. GO 95, Rule 84.4-D (4) (a), Conductors Passing Nonclimbable Street Lighting states:

“When passing street lighting, traffic signal poles or standards (including mastarms, brackets and lighting fixtures) a clearance of 12 inches, as specified in Table 1, Case 10, Column B, may be reduced when suitable insulation for the highest

voltage of open wire involved and mechanical protection from abrasion is provided where necessary.”

ESRB’s finding related to the above rule is listed in Table 11:

Table 11: GO 95, Rule 84.4-D (4) (a) Finding

Location	Findings	Notes
18	Conductor clearance less than 12’ to streetlight	Fixed in field

7. GO 95, Rule 84.6-B, Ground Wires states:

“Ground wires, other than lightning protection wires not attached to equipment or ground wires on grounded structures, shall be covered by metal pipe or suitable covering of wood or metal, or of plastic conduit material as specified in Rule 22.8–A, for a distance above ground sufficient to protect against mechanical injury, but in no case shall such distance be less than 7 feet. Such covering may be omitted providing the ground wire in this 7 foot section has a mechanical strength at least equal to the strength of No. 6 AWG medium–hard–drawn copper.

Portions of ground wires which are on the surface of wood poles and within 6 feet vertically of unprotected supply conductors supported on the same pole, shall be covered with a suitable protective covering (see Rule 22.8).”

ESRB’s findings related to the above rule are listed in Table 12:

Table 12: GO 95, Rule 84.6-B Findings

Location	Findings	Notes
12	Exposed ground wire	Fixed in field
49	Exposed ground wire	Fixed in field
72	Exposed ground wire	
106	Unattached ground wire mounding	Fixed in field
133	Exposed ground wire	Fixed in field

8. GO 95, Rule 84.6-D, Vertical and Lateral Conductors, Vertical Runs states in part:

“Vertical runs of communication wires or cables supported on the surface of wood poles or structures... shall be supported by bridle hooks or rings spaced at intervals of not more than 24 inches.”

ESRB’s findings related to the above rule are listed in Table 13:

Table 13: GO 95, Rule 84.6-D Findings

Location	Findings	Notes
2	Unsecured riser, supports separated by more than 24"	
52	Unsupported cable, supports separated by more than 24"	Fixed in field
99	Power supply ground wire detached from pole, supports separated by more than 24"	Fixed in field
105	Unsecured riser, supports separated by more than 24"n	Fixed in field

9. GO 95, Rule 87.7-D (1) (b), Covering or Guarding, Risers, Covered from Ground Level to 8 Feet above the Ground: states:

“Risers shall be protected from the ground level to a level not less than 8 feet above the ground by:

Non-metallic conduit or rigid U-shaped moulding. Such conduit or moulding shall be of material as specified in Rule 22.8.”

Rule 22.8 A Protective Covering, Suitable, Ground Wire, Bond Wire, and Communication Conductor, states in part:

(2) Flexible and Rigid Conduit, and Rigid U-Shaped Moulding of plastic or other material, as tested according to National Electrical Manufacturers Association (NEMA) Standards TC 2-1998 (for Plastic Conduit) and TC 19-2001 (for Plastic U-Shaped Moulding), shall:

- (a) Have a normal temperature minimum impact strength equal to one-half nominal EPC-40-PVC conduit (50 ft.-lbs) using the test method specified in NEMA TC 2-1998, and a low temperature minimum impact strength equal to 12.5ft.-lbs using the test method specified in TC 19-2001; and
- (b) Have a minimum insulating efficiency of 12 kV/in. dry;
- (c) Meet the minimum sunlight resistance of 100,000 Langleys, or equivalent laboratory ultra violet test, of TC 19-2001.

(3) Plastic or Other Non-Conductive Material meeting the requirements of 22.8-A(2)

ESRB’s findings related to the above rules are listed in Table 14:

Table 14: GO 95, Rule 87.7-D (1) (b) Findings

Location	Findings	Notes
2	Unprotected riser, black coaxial cable ⁶	
102	Unprotected riser, orange coaxial cable ⁷	

Charter’s coaxial cables were attached to the surface of the pole extending from below ground level to the communications level. The coaxial cables were uncovered by flexible or rigid conduit, or rigid U-shaped moulding. Coaxial cable may be used without additional covering if the coaxial cable outer cover meets GO 95, Rule 22.8 A (3). Specification sheets provided by Charter do not contain specifications required by GO 95, Rule 22.8 A (3). ⁸ Charter’s response to a data request regarding these two risers states that the unprotected risers were covered during the audit. ⁹ ESRB reviewed photos of conditions fixed in the field and could not locate evidence that these were corrected during the audit.

10. GO 95, Rule 92.1-F(2), Conductors, Cables and Messengers, Vertical Clearances Between Conductors, Cables, Messengers and Miscellaneous Equipment states in part:

“All parts of such metal terminals, boxes or similar equipment which are 8 inches or more from center line of pole shall have vertical clearances from conductors not less than the clearance specified in Table 2, Col. C, Cases 8 to 13 inclusive.

EXCEPTION: The minimum vertical distance between all parts of such metal terminals, boxes or similar equipment which are 8 inches or more from the center line of pole and are supported by cable and/or messenger alone can be reduced to not less than 1 inch by mutual agreement between the affected owners (see Rule 38, Table 2, Case 8, Column C).”

ESRB’s finding related to the above rule is listed in Table 15:

Table 15: GO 95, Rule 92.1-F(2) Finding

⁶ Black coaxial cable: Commscope Product Specifications, 4230503/10 5729G BKRL RG6 60 1000

⁷ Orange coaxial cable: Commscope Product Specifications, 4845603 F677TSEF XP ORG

⁸ Ibid.

⁹ FINAL-Charter Merced District Post Audit Data Response

Location	Findings	Notes
99	Metal amplifier enclosure is contacting telco line.	

11. GO 128, Rule 17.1, Design, Construction and Maintenance states in part:

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service.

For all particulars not specified in these rules, design, construction, and maintenance should be done in accordance with accepted good practice for the given local conditions known at the time by those responsible for the design, construction, or maintenance of [the] communication or supply lines and equipment.”

ESRB’s findings related to the above rule are listed in Table 16:

Table 16: GO 128, Rule 17.1 Findings

Location	Findings	Notes
3	Gap at pedestal base (tap)	Fixed in field
21	No ground rod	
23	Missing Ground Rod	
35	Unattached ground wire	Fixed in field
56	Broken lashing	
64	Unconnected ground	Fixed in field
87	Detached ground wire	Fixed in field
89	Detached ground wire	Fixed in field

12. GO 128, Rule 17.8, Identification of Manholes, Handholes, Subsurface and Self-contained Surface-mounted Equipment Enclosures states:

“Manholes, handholes, subsurface and self-contained surface-mounted equipment enclosures shall be marked as to ownership to facilitate identification by persons authorized to work therein and by other persons performing work in their vicinity.”

ESRB’s findings related to the above rule are listed in Table 17:

Table 17: GO 128, Rule 17.8 Findings

Location	Findings	Notes
4	Missing Ownership Mark	Fixed in field
5	Missing Ownership Mark	Fixed in field
6	Missing Ownership Mark	Fixed in field
9	Missing Ownership Mark	Fixed in field
10	Missing Ownership Mark	Fixed in field
16	Missing Ownership Mark	Fixed in field
17	Missing Ownership Mark	Fixed in field
20	Missing Ownership Mark	Fixed in field
21	Missing Ownership Mark	Fixed in field
23	Missing Ownership Mark	Fixed in field
24	Missing Ownership Mark	Fixed in field
25	Missing Ownership Mark	Fixed in field
26	Missing Ownership Mark	Fixed in field
27	Missing Ownership Mark	Fixed in field
28	Missing Ownership Mark	Fixed in field
34	Missing Ownership Mark	Fixed in field
35	Missing Ownership Mark	Fixed in field
36	Missing Ownership Mark	Fixed in field
37	Missing Ownership Mark	Fixed in field
38	Missing Ownership Mark	Fixed in field
39	Missing Ownership Mark	Fixed in field

Location	Findings	Notes
40	Missing Ownership Mark	Fixed in field
41	Missing Ownership Mark	Fixed in field
42	Missing Ownership Mark	Fixed in field
43	Missing Ownership Mark	Fixed in field
44	Missing Ownership Mark	Fixed in field
45	Missing Ownership Mark	Fixed in field
46	Missing Ownership Mark	Fixed in field
47	Missing Ownership Mark	Fixed in field
48	Missing Ownership Mark	Fixed in field
62	Missing Ownership Mark	Fixed in field
63	Missing Ownership Mark	Fixed in field
64	Missing Ownership Mark	Fixed in field
65	Missing Ownership Mark	Fixed in field
66	Missing Ownership Mark	Fixed in field
73	Missing Ownership Mark	Fixed in field
74	Missing Ownership Mark	Fixed in field
75	Missing Ownership Mark	Fixed in field
76	Missing Ownership Mark	Fixed in field
77	Missing Ownership Mark	Fixed in field
78	Missing Ownership Mark	Fixed in field
79	Missing Ownership Mark	Fixed in field
80	Missing Ownership Mark	Fixed in field
81	Missing Ownership Mark	Fixed in field
82	Missing Ownership Mark	Fixed in field
83	Missing Ownership Mark	Fixed in field
85	Missing Ownership Mark	Fixed in field

Location	Findings	Notes
86	Missing Ownership Mark	Fixed in field
88	Missing Ownership Mark	Fixed in field
89	Missing Ownership Mark	Fixed in field
90	Missing Ownership Mark	Fixed in field
91	Missing Ownership Mark	Fixed in field
110	Missing Ownership Mark	Fixed in field
111	Missing Ownership Mark	Fixed in field
112	Missing Ownership Mark	Fixed in field
113	Missing Ownership Mark	Fixed in field
114	Missing Ownership Mark	Fixed in field
123	Missing Ownership Mark	Fixed in field
124	Missing Ownership Mark	Fixed in field
126	Missing Ownership Mark	Fixed in field
127	Missing Ownership Mark	Fixed in field
128	Missing Ownership Mark	Fixed in field
129	Missing Ownership Mark	Fixed in field
134	Missing Ownership Mark	Fixed in field

13. GO 128, Rule 42.7, Covers states:

“Manholes and handholes, while not being worked in shall be securely closed by covers of sufficient strength to sustain such loads as may reasonably be imposed upon them, and arrangement shall be such that a tool or appliance shall be required for their opening and cover removal (Also See Rule 17.8 and Appendix B, Figure 9).”

ESRB’s findings related to the above rule are listed in Table 18:

Table 18: GO 128, Rule 42.7 Findings

Location	Findings	Notes
8	Unsecured lid	Fixed in field
17	Raised bolt / unsecured lid	Fixed in field
34	Unsecured lid	Fixed in field
47	Broken / cracked lid	
64	Unsecured lid/damaged facility	
65	Broken /cracked enclosure	
91	Broken frame	
128	Unsecured / broken enclosure	
134	Broken vault lid	Fixed in field
138	Broken lid	

V. Observations

1. GO 95, Rule 18, Reporting and Resolution of Safety Hazards Discovered by Utilities states in part:

“For purposes of this rule, “Safety Hazard” means a condition that poses a significant threat to human life or property...”

GO 95, Rule 18-A, Resolution of Potential Violations of General Order 95 and Safety Hazards states in part:

- “(3) If a company, while performing inspections of its facilities, discovers a Safety Hazard(s) on or near a communications facility or electric facility involving another company, the inspecting company shall notify the other entity of such Safety Hazard(s) no later than ten (10) business days after the discovery.*
- (4) To the extent a company that has a notification requirement under (2) or (3) above cannot determine the facility owner/operator, it shall contact the pole owner(s) within ten (10) business days if the subject of the notification is a Safety Hazard, or otherwise within a reasonable amount of time not to exceed 180 days after discovery. The notified pole owner(s) shall be responsible for promptly (normally not to exceed five business days) notifying the company owning/operating the facility if the subject of the notification is a Safety Hazard, or otherwise within a reasonable amount of time not to exceed 180 days, after being notified of the potential violation of GO 95.”*

During the field inspection, ESRB noted the third-party safety concerns listed in Table 19. While in the field, Charter created and sent third-party notifications to the respective utilities for the items below:

Table 19: Third-Party Observations

Location	Observations
15	Abandoned service /broken lashing/ low clearance to ground 5ft (Comm)
31	Foreign voltage (Supply)
32	Abandoned drops/ low clearance drops (Comm)
54	Transfer facilities / remove pole (Comm/Telco)
55	Pole transfer/ remove pole (Comm/Telco)
56	Transfer facilities and remove pole (Comm/Telco)

Location	Observations
61	Damaged down guy (Telco)
70	Remove pole (Telco)
72	Exposed ground wire (Comm/Telco)
94	Missing guy guard (Telco) - Fixed in field by Charter
94	Raised concrete with embedded anchor, trip hazard (Telco)
96	Supply service drop insulator pulled from cross arm, clearance to comm. (Supply)
98	Abandoned drop (Telco)
101	Telco drop contacting Charter drop
101	Telco service drop attached to Charter drop, pulling Charter down
105	Secondary drop laying over customer antenna (Comm)
108	Service drop low clearance (Comm)
117	Abandoned drop (Telco)
117	Unsecured ground wire (Comm)
118	Remove buddy pole (Telco)
118	Low hanging/ clearance drop (Telco)
121	Deteriorated guard arm (Telco)
122	Deteriorated guard arm (Telco)
137	Broken vault lid (Telco/shared)

Appendix A

Records found by ESRB where the latitude and longitude do not agree with the listed address. Note: Some locations may be listed more than once in the table below. Repeated entries will occur when same location shows up on both the inspection and work order records, or had multiple entries in either record.

Table A: Merced Region Inspections and Work Orders with Location Errors

Project Name/ Spida ID	Address	Lat	Long
9350 Petaluma St Delhi CA	9350 Petaluma St. Delhi, CA. 95315	37.42465	-121.75326
1248 S Jack Tone Rd Ripon CA 95366 UG	1248 S Jack Tone Rd Ripon CA 95366	37.72684803	-37.72852396
GO95-TR755 102-8	12791 Goldmine Ave. Waterford, CA. 95386	37.94825	-120.75926
2600 #2 Walnut Ave Livingston CA 95334 Pole 121780742	2600 #2 Walnut Ave Livingston CA 95334	37.3845242	-120.701356
GO95-TR658 4	5500 Gateway Drive, Salida CA. 95368	37.431909	-121.054924
GO95-TR658 5	5500 Gateway Drive, Salida CA. 95368	37.431909	-121.054924
GO95-TR658 6	5720 Trailwood Drive, Salida CA. 95368	37.43199	-121.054629
GO95-TR658 7	5712 Trailwood Ct. Salida CA. 95368	37.431993	-121.054723
GO95-TR658 8	5705 Trailwood Ct. Salida, CA. 95368	37.431996	-121.054723
GO95-TR658 1	5613 Gateway Drive, Salida, CA. 95368	37.431997	-121.055412
GO95-TR658 2	5609 Gateway Drive, Salida, CA. 95368	37.432014	-121.055341
GO95-TR658 3	5517 Gateway Dr, Salida, CA. 95368	37.432041	-121.05512
GO95-TR658 14	5606 Edgefield Way, CA. 95368	37.432113	-121.055272
GO95-TR658 9	5728 Trailwood Drive, Salida, CA. 95368	37.432115	-121.054636
GO95-TR658 15	5801 Garden View Way, Salida, CA. 95368	37.432128	-121.055667
GO95-TR658 13	5602 Edgefield Way, Salida, CA. 95368	37.43213	-121.0552
GO95-TR658 12	5510 Edgefield Way, Salida, CA. 95368	37.432153	-121.054967

Project Name/ Spida ID	Address	Lat	Long
GO95-TR658 11	5502 Edgefield Way, Salida, CA. 95368	37.432158	-121.054803
GO95-TR658 10	5800 Trailwood Drive, Salida, CA. 95368	37.432236	-121.054629
GO95-TR658 39	5808 Trailwood Drive, Salida, CA. 98368	37.432355	-121.054631
8014 Robert St Hilmar CA 95324 UG	8014 Robert St Hilmar CA 95324	37.4435439	-120.8530778
GO95-TR658 18	5813 Garden View Way, Salida, CA. 95368	37.432389	-121.055683
GO95-TR658 36	5516 Pleasant Grove Ct. Salida, CA. 95368	37.432397	-121.055115
GO95-TR658 35	5512 Pleasant Grove Ct. Salida, CA. 95368	37.4324	-121.05504
GO95-TR658 37	5528 Pleasant Grove Ct. Salida, CA. 95368	37.432449	-121.055357
GO95-TR658 19	5821 Garden View Way, Salida, CA. 95368	37.432508	-121.055657
GO95-TR658 20	5829 Garden View Way, Salida, CA. 95368	37.432629	-121.05563
GO95-TR658 32	5516 Vineyard Point Ct. Salida, CA. 95368	37.432634	-121.05511
GO95-TR658 30	5508 Vineyard Point Ct. Salida, CA. 95368	37.432651	-121.05496
GO95-TR658 29	5901 Trailwood Drive, Salida, CA. 95368	37.432703	-121.054638
GO95-TR658 21	5909 Garden View Way, Salida, CA. 95368	37.432806	-121.055585
GO95-TR658 28	5920 Trailwood Drive, Salida, CA. 95368	37.432896	-121.054644
GO95-TR658 22	5917 Garden View Way, Salida, CA. 95368	37.432924	-121.055566
GO95-TR658 25	5513 Cypress Creek Way, Salida, CA. 95368	37.433039	-121.055478
GO95-TR658 23	5529 Cypress Creek Way, Salida, CA. 95368	37.433042	-121.055321
GO95-TR658 26	5505 Cypress Creek Way, Salida, CA. 95368	37.433058	-121.054823
TR605-03	1275 Manor drive, Ripon CA.	37.433525	-121.033284
GO95-TR605 1-1	737 Robert Ave. Ripon CA. 95366	37.4358	-121.08163
TR605-02	708 Robert Ave. Ripon CA.	37.435968	-121.081432

Project Name/ Spida ID	Address	Lat	Long
TR605-76	620 Dixie Lane, Ripon CA.	37.440296	-121.081757
TR605-80	611 Robert Ave <no city listed in inspection record>	37.440297	-121.08164
TR605-64	1360 Jennifer St. Ripon CA.	37.440315	-121.082169
TR605-65	1424 Jennifer Street, Ripon CA.	37.440315	-121.082396
GO95-TR605 4-2	614 Robert Ave. Ripon CA. 95366	37.440316	-121.081435
TR605-68	1484 Jennifer St. Ripon CA	37.440321	-121.082789
TR605-8	555 Robert Ave. Ripon, CA.	37.440417	-121.081645
TR605-71	1519 Jennifer St. Ripon CA	37.440448	-121.082953
TR605-77	554 Dixie Lane, Ripon CA.	37.440466	-121.081763
TR605-63	548 Denise Drive, Ripon, CA.	37.44052	-121.082087
TR605-69	545 Cheri Ct. Ripon CA.	37.440589	-121.082906
TR605-78	526 Dixie Lane, Ripon CA	37.440649	-121.081761
TR605-70	519 Cheri Ct. Ripon, CA.	37.440759	-121.082841
TR605-75	522 S Jack Tone Rd, Ripon, CA.	37.440762	-121.083044
GO95-TR605 79-11	510 Dixie Lane, Ripon CA. 95366	37.440772	-121.081767
TR605-61	1409 Denise drive, Ripon, CA.	37.440785	-121.082204
TR605	1296 Fourth Street, Ripon CA.	37.440817	-121.081459
TR605-49	1302 Fourth Street, Ripon, CA.	37.440844	-121.081696
TR605-60	1431 Denise Drive, Ripon CA.	37.440854	-121.082335
TR605-57	1455 Denise Drive, Ripon CA. 95366	37.440907	-121.082467
TR605-50	1321 Fourth Street, Ripon CA.	37.44097	-121.081779
TR605-9	1301 Fourth Street, Ripon CA.	37.440971	-121.081633

Project Name/ Spida ID	Address	Lat	Long
TR605-51	1407 Fourth Street, Ripon, CA.	37.441006	-121.081997
TR605-11	1246 Hekman Cir. Ripon CA.	37.441009	-121.081297
GO95-TR605 57-9	1529 Denise Drive, Ripon CA. 95366	37.44101	-121.082944
TR605-56	1450 Fourth Street, Ripon, CA.	37.44102	-121.08245
TR605-52	1411 Fourth Street, Ripon CA.	37.441029	-121.082072
TR605-48	1310 Kathleen Ct. Ripon, CA.	37.441079	-121.081741
TR605-29	1506 Fourth St. Ripon, CA.	37.441102	-121.082724
TR605-28	1512 Fourth Street Ripon, CA	37.441107	-121.082799
TR605-10	376 Robert Ave. Ripon CA.	37.441128	-121.081455
TR605-47	1352 Kathleen Ct. Ripon, CA	37.441147	-121.082097
TR605-30	356 S Roxie Dr. Ripon CA.	37.441254	-121.082518
GO95-TR605 26-5	358 S Jack Tone Road, Ripon CA. 95366	37.441265	121.08306
TR605-54	350 Lannis Ct. Ripon, CA.	37.441289	-121.082199
GO95-TR605 46-8	365 Robert Ave. Ripon CA. 95366	37.441293	-121.081649
TR605-43	1322 Carla Ct. Ripon, CA.	37.441346	-121.081817
TR605-55	340 Lannis Ct. Ripon, CA.	37.441351	-121.082206
TR605-25	328 S Jack Tone Drive, Ripon, CA.	37.441404	-121.083066
TR605-31	318 S Roxie Dr. Ripon, CA.	37.44143	-121.082521
TR605-14	270 Robert Ave. Ripon, CA.	37.441467	-121.081449
GO95-TR605 33-6	1513 Alyce Ct. Ripon CA. 95366	37.441511	-121.082914
TR605-32	1505 Alyce Ct. Ripon, CA.	37.441518	-121.082714
TR605-41	1338 Elena Dr. Ripon, CA. 95366	37.441592	-121.081904

Project Name/ Spida ID	Address	Lat	Long
TR605-40	1404 Elena Dr. Ripon, CA.	37.441598	-121.082128
TR605-42	1324 Elena Dr. Ripon, CA.	37.441598	-121.081824
TR605-23	25-28 S Jack Tone Road, Ripon CA.	37.441607	-121.083088
GO95-TR605 34-7	233 S Roxie Drive, Ripon CA. 95366	37.441662	-121.082724
TR605-15	220 Robert Ave. Ripon, CA.	37.441683	-121.081466
TR605-16	158 Robert Ave. Ripon, CA.	37.441786	-121.081448
TR605-22	222 S Jack Tone Road, Ripon CA.	37.4419	-121.083095
TR605-36	139 S Roxie Dr. Ripon, CA.	37.441914	-121.082724
TR605-21	14 S Jack Tone Road, Ripon, CA.	37.441995	-121.083095
TR605-37	117 S Roxie Dr. Ripon, CA.	37.442053	-121.082725
TR605-38	126 Roxie Ct. Ripon, CA.	37.442053	-121.082725
TR605-17	106 Robert Ave. Ripon CA.	37.442072	-121.081474
GO95-TR605 19-4	1405 W Main Street, Suite C Ripon CA.	37.4421	-121.082026
TR605-20	105 S Roxie Drive. Ripon, CA.	37.442137	-121.082749
GO95-TR605 18-3	1270 W Main Street, Ripon CA. 95366	37.442158	-121.081659
TR605-12	1235 Heckman Cir. Ripon CA.	37.442203	-121.080749
TR605-44	1354 Carla Ct. Ripon, CA.	37.443252	-121.074437
GO95-TR021 92-5	3061 Paseo Entrada Road, Turlock, CA. 95382	37.53297	-121.88374
GO95-TR755 52	12462 Summers St. Waterford, CA. 95386	37.383839	-120.454919
GO95-TR755 53	521 E Street Waterford, CA. 95386	37.38376	-120.45476
GO95-TR755 54	508 F Street, Waterford, CA. 95386	37.383582	-120.454838

Project Name/ Spida ID	Address	Lat	Long
GO95-TR755 55	428 F Street, Waterford, CA. 95386	37.383374	-120.1454625
GO95-TR755 56	12515 Main Street, Waterford, CA. 95386	37.383172	-120.454322
GO95-TR755 57	417 E Street Waterford, CA. 95386	37.383365	-12.454424
GO95-TR755 59	12305 La Gallina Ave. Waterford, CA. 95386	37.384484	-120.455771
GO95-TR755 61	12301 Bonnie Brae Ave. Waterford, CA. 95386	37.384604	-120.46005
GO95-TR755 62	12325 Bonnie Brae Ave. Waterford, CA. 95386	37.384731	-120.455731
GO95-TR755 63	12337 Bonnie Brae Ave. Waterford, CA. 95386	37.384784	-120.455613
GO95-TR755 64	12349 Bonnie Brae Ave. Waterford, CA. 95386	37.384907	-120.45535
GO95-TR755 65	606 Cinnabar Way, Waterford, CA. 95386	37.384987	-120.454683
GO95-TR755 67	12507 Goldmine Ave. Waterford, CA. 95386	37.385332	-120.454702
GO95-TR755 68	616 Bronze Lane, Waterford, CA. 95386	37.385151	-120.454375
GO95-TR755 70	602 Bronze Lane, Waterford, CA. 95386	37.38492	-120.454371
GO95-TR755 71	12401 Goldmine Ave. Waterford, CA. 95386	37.38531	-120.455028
GO95-TR755 72	12355 Goldmine Ave, Waterford, CA. 95386	37.385292	-120.455124
GO95-TR755 74	12230 Goldmine Ave. Waterford, CA. 95386	37.384966	-120.4555
GO95-TR755 75	12226 Goldmine Ave. Waterford, CA. 95386	37.384935	-120.455576
GO95-TR755 76	12220 Goldmine Ave. Waterford, CA. 95386	37.384884	-12.455703
GO95-TR755 77	12215 Goldmine Ave. Waterford, CA. 95386	37.384963	-120.455956
GO95-TR755 78	12211 Goldmine Ave. Waterford, CA. 95386	37.384906	-120.460001
GO95-TR755 80	863 Magnettie Way, Waterford, CA. 95386	37.384947	-120.460359
GO95-TR755 81	871 Magnettie way, Waterford, CA. 95386	37.385036	-120.460438
GO95-TR755 82	883 Magnettie Way, Waterford, CA. 95386	37.385166	-120.460556

Project Name/ Spida ID	Address	Lat	Long
GO95-TR755 83	887 Magnettie Way, Waterford, CA.	37.385215	-120.460608
GO95-TR755 84	891 Magnettie Way, Waterford, CA. 95386	37.385251	-120.460642
GO95-TR755 86	12171 Quicksilver St. Waterford, CA. 95386	37.385414	-120.460507
GO95-TR755 87	12183 Quicksilver Street, Waterford, CA. 95386	37.385433	-120.460298
GO95-TR755 88	12195 Quicksilver Street, Waterford, CA. 95386	37.385451	-120.460104
GO95-TR755 89	880 Bauxite Ct. Waterford, CA. 95386	37.382731	-120.454061
GO95-TR755 90	12220 Quicksilver St. Waterford, CA. 95386	37.385324	-120.455652
GO95-TR755 91	12305 Bonnie Brae Ave. Waterford, CA. 95386	37.384626	-120.455996
GO95-TR755 92	12203 Quicksilver Street, Waterford, CA. 95386	37.385456	-120.455969
GO95-TR755 93	12207 Quicksilver Street, Waterford, CA. 95386	37.385467	-120.45589
GO95-TR755 94	12219 Quicksilver Street, Waterford, CA. 95386	37.385482	-120.455697
GO95-TR755 95	12235 Quicksilver Street, Waterford, CA. 95386	37.385527	-120.455422
GO95-TR755 96	12344 Quicksilver St. Waterford, CA. 95386	37.385383	-120.455232
GO95-TR755 97	12412 Quicksilver St. Waterford, CA. 95386	37.385405	-120.455011
GO95-TR755 99	12568 Quicksilver St. Waterford, CA. 95386	37.385436	-120.454558
20109 Bloss Ave Hilmar CA 95324 Pole NA	20109 Bloss Ave Hilmar CA 95324	37.4426916	-120.8522433
20349 Bloss Ave Hilmar CA 95324 Pole NA	20349 Bloss Ave Hilmar CA 95324	37.4428647	-120.8563709
8070 Helen Ct Hilmar CA 95324 UG	8070 Helen Ct Hilmar CA 95324	37.4519919	-120.8520676
8109 Shoreen St Hilmar CA 95324 UG	8109 Shoreen St Hilmar CA 95324	37.45800802	-120.8541933
TR279 49-6	4737 Lucinda Ave. Keys, CA. 95328	37.5595	-121.90536

Project Name/ Spida ID	Address	Lat	Long
Santa Fe and Orange Ave Escalon CA 95320 Pole 121061080	Santa Fe and Orange Ave Escalon CA 95320	37.462202	-120.575243
9512 Driftwood Ave Delhi CA 95315 Pole NA	9512 Driftwood Ave Delhi CA 95315	37.42685274	-120.896295