#### test\_app.csv

1270885-67e0-4857-b82f-3c34145efdc1	variat	ole value
impaction report number tractenic number tractenic number processor type		
structure numbre impection type  non juvereducted structure  per nowly greeted structure  per state project number  state project nu	inspection report number	
Imagestion type	· - · -	2300
peoply_records_structure   yes   y	inspection type	Acceptance
164-161-5.667   16   Scheen   poycet, number   ST-0-04(613)R   purchase order number   ST-0-04(613)R   purchase order number   ST-0-04(613)R   purchase order number   ST-0-04(613)R   fabricator   Hurt Fabricating Corporation   fabricator   PNC Construction   Hurt Fabricating Corporation   fabricator   PNC Construction   Hurt Fabricating Corporation   date of resection   102018   Hurt Fabricating Corporation   102018   Hurt Fabricating Corpo	non_inventoried_structure	yes
STP-0046(4 13 NR	newly erected structure	yes
jueches order number  construction plan searothy number  fibricator  prof. Construction  profit of the construction  prof.	state project number	1646-16/16-56.67 16
Same		STP-0046(613)R
Intert before a tree   Intert before   Intert before a tree   Intert before a tree   Intert before   Intert before   Intert before   In	purchase order number	68a1651d6
contractor         PDK Construction           date of inspection         10/2018           date of inspection         2020-10-29           name pection furm         Jimmy Bob Consulting           team peader         Jock Cook           ratife control approvisor         Curist Thomas           did technician         Dave Bowling           special inspection purpose         For the purpose of inspecting           location diagram sketch updated         yes           ut report         po           other not lesting report         yes           other not lesting securition         The test did happen           special access requirement         yes           special access requirement protes         Yes           district         3           county         Kanawha           gp. Instituted         37.324906           gp. Instituted         37.324906           gp. Instituted         38.113672           counts id         160.75           signal intersection, identification number         1646881           superarticute, mounted         yes           prainted         yes           paint color         Rown           overhead signs         3	construction plan assembly number	sa1863
Jame of mercion   June   Jun	fabricator	Hurtt Fabricating Corporation
date of inspection imspection firm  simperior firm  simperior firm  simple for firm  simple firm	contractor	PDK Construction
Image: Los Africa   Imag	date_of_erection	10/2018
teem leader mific control supervisor dit, technician pecial inspection, purpose leader of dispersion of the person of inspecting leader of the person of inspecting leader of the person of inspecting leader of testing report leader of testing report leader of testing report leader of testing description pecial access requirements leader of testing description pecial access requirement notes leader of the way leader of the purpose of the purpose of the way leader of th	date_of_inspection	2020-10-29
traffic control supervisor in the technician in Dave Bowling special inspection purpose in the technician in process of the purpose of inspecting special inspection purpose in the control diagram sketch updated yes in the report of the diagram sketch updated yes in the report of the diagram sketch updated yes in the report of the diagram sketch updated yes in the search of the diagram sketch updated yes in the search of the diagram sketch updated yes in the search of the diagram sketch updated yes in the search of	inspection_firm	Jimmy Bob Consulting
ndt technician pecial inspection purpose   For the purpose of inspecting   Leating diagram, sketch updated   yes	team_leader	Josh Cook
For the purpose of inspecting	traffic_control_supervisor	Curtis Thomas
location diagram sketch updated with report on o o obter and testing report obter and testing ground obter and testing description The test did happen obter and testing description of the test did happen obter and testing description of the test did happen obter and testing description of the test did happen obter and testing description of the test did happen obter and testing description of the test did happen obter and testing description of the test did happen obter and testing description of the test did happen obter and testing description of the test did happen obter and testing description of the testing description of the test did happen obter and testing description of the testing description of testing desc	ndt_technician	Dave Bowling
ut report other nd testing report other nd testing description pecial access requirements pecial access requirement notes district 3 The test did happen pecial access requirement notes district 3 There was a giant boulder in the way district 3 There was a giant boulder in the way district 3 There was a giant boulder in the way district 3 There was a giant boulder in the way district 3 There was a giant boulder in the way district 3 There was a giant boulder in the way district 3 There was a giant boulder in the way district 3 There was a giant boulder in the way district 3 There was a giant boulder in the way district 3 There was a giant boulder in the way district 3 There was a giant boulder in the way district 3 There was a giant boulder in the way district 3 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant boulder in the way district 4 There was a giant	special_inspection_purpose	For the purpose of inspecting
other and testing report         yes           special access, requirements         yes           special access, requirement notes         There was a giant boulder in the way           district         3           county         Kanawaha           gs. Intitude         37,324906           gs. Intitude         48,1133672           coute; d         20011/000003B           milepost         [60,75           signal, intersection identification, number         [646681           superstructure mounted         yes           radge id number         [61848           painted         yes           painted         yes           paint color         Brown           overhead, signs         yes           number of overhead signs         yes           number of overhead sign area sq ft         200           stall intelligibility luminaires         yes           number of overhead sign area sq ft         200           sign lighting luminaires         yes           number of overhead sign luminaires         1           tocalway lighting luminaires         1           tocalway lighting luminaires         yes           tocalway lighting luminaires         1		yes
other not testing description special access requirements special access requirement notes the testing the property of the season of the seaso	ut_report	no
special access requirements         yes           special access requirement notes         There was a giant boulder in the way           district         3           county         Kanawha           gs Intitude         37.324906           gs Iongitude         -81.133672           coute id         2001140000SB           milepost         169.75           signal intersection identification number         1646681           superstructure mounted         yes           bridge if number         61848           paint color         Brown           overhead signs         yes           paint color         Brown           overhead signs         yes           number of overhead signs         3           number of overhead signs         1           outdout overhead signs         20           sign lighting luminaires         yes           number of overhead signs         1           outdouty lighting luminaires         yes           number of variant planting in minaires         yes           number of roadway lighting luminaires         1           preakaway base mechanism         Coupler           primary strain pole         yes           sin		yes
Special access requirement notes		The test did happen
Strict	<u> </u>	yes
Sanawha   Sana		There was a giant boulder in the way
sps         37.324906           pps         181.133672           coute id         20301140000SB           milepost         169.75           signal intersection identification number         1646681           superstructure mounted         yes           bridge id number         61848           painted         yes           paint color         Brown           overhead signs         yes           number of overhead signs         3           total overhead sign area sq ft         200           sign lighting luminaires         yes           number of sign lighting luminaires         yes           number of of squay lighting luminaires         1           ocadway lighting luminaires         yes           number of roadway lighting luminaires         yes           signalized, intersection control cabinet         yes           sterlar will yes         yes           boxed span wi	district	·
Section   Sect		
route id milepost signal intersection identification number superstructure mounted superstructure mounted superstructure mounted yes paint ed yes paint ed paint ed yes paint ed yes paint ed paint ed yes paint ed yes paint ed yes paint ed yes aumber of overhead signs yes number of overhead signs yes number of sign lighting luminaires yes number of sign lighting luminaires yes number of ordaway lighting luminaires yes number of roadway lighting luminaires yes number of roadway lighting luminaires l l becakaway base mechanism Coupler primary strain pole yes signalized intersection control cabinet yes strain pole or mast arm luminaire yes number of overhead signal heads l l number of overhead signal heads l l number of overhead signal heads l l number of overhead attachments l number of overhead attachments l number of overhead prize por pole attachments l number of overhead signal heads l number of overhead signal heads l number of support leg or pole signal heads l support type Large Support lype Large Support lype Large Support lype Large Support lype Alays Tower Span Specific structure type Span Specific structure type Span Specific structure type Spen Specific structure type Spen Specific structure	gps_latitude	37.324906
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signal intersection identification number  signal intersection identification number  ordeg id number  of 1848  painted  painted  painted  painted  poves  painted  poverhead signs  poverhead signs  poverhead signs  poverhead signs  poverhead signs  poverhead sign area sq ft  poverhead sign luminaires  poverhead sign luminaires  primary strain pole  primary strain pole  primary strain pole  poverhead signal intersection control cabinet  poverhead signal heads  p	route_id	20301140000SB
superstructure mounted  pridge id number  61848  paint color  yes  paint color  overhead signs  number of overhead signs  number of overhead signs  superstructure mounted  yes  pumber of overhead signs  number of overhead signs  superstructure mounted  yes  number of overhead signs  3  3  total overhead sign area sq ft  200  sign lighting luminaires  yes  number of sign lighting luminaires  l readway lighting luminaires  primary strain pole  yes  superstructure mounted  primary strain pole  yes  signalized intersection control cabinet  yes  tether wire  yes  boxed span wire  yes  strain pole or mast arm luminaire  yes  number of overhead signal heads  l  number of overhead signal heads  l  number of support leg or pole signal heads  l  number of support leg or pole signal heads  l  number of other support leg or pole attachments  l  ligh Mast Tower  support type  support type  specific structure type  specific structure type span  pecific structure type span  pecific structure type span  pecific structure type span  pecific structure type high mast tower  pecific structure type specific struct	milepost	169.75
bridge id number painted yes painted yes painted yes provided signs yes provided signs yes paint color yes yes paint color yes paint color yes paint color yes paint color yes paint yes	signal_intersection_identification_number	1646681
painted paint color Brown overhead signs yes number of overhead signs area sq ft 200 sign lighting luminaires yes number of sodway lighting luminaires yes yes number of rodways lighting luminaires yes yes number of rodways lighting luminaires yes yes yes yes yes yes yes yes yes y		<del> </del>
paint color overhead signs overhead signs paint color overhead signs paint color overhead signs paint color overhead signs paint color overhead sign area sq ft paint pa		61848
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number of overhead signs area sq. ft 200  sign lighting luminaires yes number of sign lighting luminaires 1  roadway lighting luminaires yes 1  mumber of roadway lighting luminaires 1  breakaway base mechanism Coupler yes signalized intersection control cabinet yes	paint_color	Brown
total overhead sign area sq ft sign lighting luminaires yes number of sign lighting luminaires yes number of roadway lighting luminaires yes number of roadway lighting luminaires 1 located by lighting luminaires yes number of roadway lighting luminaires 1 located by lighting luminaires 1 located by lighting luminaires yes number of roadway lighting luminaires yes signalized intersection control cabinet yes signalized intersection control cabinet yes signalized intersection control cabinet yes strain pole or mast arm luminaire yes strain pole or mast arm luminaire yes strain pole or mast arm luminaire yes number of overhead signal heads 1 number of other overhead attachments 1 number of other overhead attachments 1 number of other support leg or pole signal heads 1 number of other support leg or pole attachments 1 number of other support leg or pole attachments 1 number of other support lype Large Support support type Large Support support type Sapan Secrific structure type Span TE5-7 Span Specific structure type span TE5-7 Specific structure type high mast tower TEL-16A standard detail yes special detail yes special detail material type Weathering Steel	overhead_signs	yes
sign lighting luminaires yes number of sign lighting luminaires   1		3
number of sign lighting luminaires ves number of roadway lighting luminaires l foreadway light		200
roadway lighting luminaires number of roadway lighting luminaires l		yes
number of roadway lighting luminaires I breakaway base mechanism Coupler primary strain pole signalized intersection control cabinet tether wire boxed span wire tther wire yes boxed span wire strain pole or mast arm luminaire umber of overhead signal heads number of other overhead attachments number of support leg or pole signal heads number of support leg or pole signal heads number of other support leg or pole attachments lassembly type Structure general support type Large Support support type High Mast Tower base connection general structure type specific structure type span specific structure type span specific structure type high mast tower straind detail revised standard detail yes evened support type Weathering Steel		1
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primary strain pole signalized_intersection_control_cabinet tether_wire yes boxed_span_wire strain_pole_or_mast_arm_luminaire yes number_of_overhead_signal_heads l number_of_other_overhead_attachments l number_of_other_support_leg_or_pole_signal_heads l number_of_other_support_leg_or_pole_attachments l assembly_type Structure general_support_type Large Support support_type High Mast Tower base_connection general_structure_type specific_structure_type specific_structure_type high_mast_tower TE5-7 specific_structure_type high_mast_tower TE5-7, TEL-16A special_detail yes revised_standard_detail yes general_type Meathering Steel		1
signalized intersection_control_cabinet yes  tether_wire yes  boxed_span_wire yes  strain_pole_or_mast_arm_luminaire yes  number_of_overhead_signal_heads 1  number_of_other_overhead_attachments 1  number_of_other_support_leg_or_pole_attachments 1  number_of_other_support_leg_or_pole_attachments 1  sasembly_type Structure general_support_type Large Support base_connection Type B Parapet Mount general_structure_type specific_structure_type_span TE5-7  specific_structure_type_high_mast_tower  TEL-16A  specific_structure_type special_detail yes  material_type Weathering Steel		Coupler
tether_wire yes boxed_span_wire yes strain_pole_or_mast_arm_luminaire yes number_of_overhead_signal_heads 1 number_of_other_overhead_attachments 1 number_of_other_overhead_attachments 1 number_of_other_support_leg_or_pole_signal_heads 1 number_of_other_support_leg_or_pole_attachments 1 assembly_type Structure general_support_type Structure general_support_type High Mast_Tower base_connection Type B Parapet Mount general_structure_type specific_structure_type span TE5-7 specific_structure_type high_mast_tower TEL-16A specific_structure_type high_mast_tower TES-7, TEL-16A standard_detail yes special_detail yes material_type Weathering Steel Weathering Steel		yes
boxed_span_wire		yes
strain pole or mast arm luminaire yes number of overhead signal heads 1 number of other overhead attachments 1 number of support leg or pole signal heads 1 number of other support leg or pole attachments 1 number of other support leg or pole attachments 1 ssembly type Structure general support type Large Support support type High Mast Tower base connection Type B Parapet Mount general structure type Span specific structure type span TE5-7 specific structure type high mast tower TEL-16A specific structure type TE5-7, TEL-16A specific structure type Te5-7, TEL-16A special detail yes special detail yes material type Weathering Steel		yes
number of overhead signal heads  number of other overhead attachments  number of support leg or pole signal heads  number of other support leg or pole attachments  1  sasembly type  general support type  Structure  general support type  High Mast Tower  base connection  general structure type  Span  specific structure type span  specific structure type high mast tower  standard detail  yes  revised standard detail  yes  material type  Mast Tower  TEL-16A  yes  Weathering Steel		yes
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number of other support leg or pole attachments  assembly type general support type support type High Mast Tower base connection Type B Parapet Mount general structure type Span specific structure type span specific structure type high mast tower specific structure type high mast tower TEL-16A specific structure type standard detail yes revised standard detail yes material type Weathering Steel		1
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general_support_type		1
support_type		
base_connection Type B Parapet Mount general_structure_type Span specific_structure_type_span TE5-7 specific_structure_type_high_mast_tower TEL-16A specific_structure_type TE5-7, TEL-16A standard_detail yes revised_standard_detail yes special_detail yes material_type Weathering Steel		
general_structure_type Span  specific_structure_type_span TE5-7  specific_structure_type_high_mast_tower TEL-16A  specific_structure_type TE5-7, TEL-16A  standard_detail yes  revised_standard_detail yes  special_detail yes  material_type Weathering Steel		
specific_structure_type_span TE5-7 specific_structure_type_high_mast_tower TEL-16A specific_structure_type TE5-7, TEL-16A standard_detail yes revised_standard_detail yes special_detail yes material_type Weathering Steel		
specific structure type high mast tower specific structure type TE5-7, TEL-16A standard_detail yes revised_standard_detail yes special_detail yes material_type Weathering Steel		
specific structure type TE5-7, TEL-16A standard_detail yes revised_standard_detail yes special_detail yes material_type Weathering Steel		
standard_detail yes revised_standard_detail yes special_detail yes material_type Weathering Steel		
revised_standard_detail yes special_detail yes material_type Weathering Steel		
special_detail yes material_type Weathering Steel		
material_type Weathering Steel		yes
support_legs   yes		
	support_legs	yes

variable	value
number_of_support_legs	3
support leg 1 length ft	30
support leg 2 length ft	30
support_leg_2_lengti_ft support_leg_3_length_ft	30
pole	yes
pole_length_ft chords	13
	yes
number_of_chords	
span_length_ft	20
secondary_span	yes 
secondary_span_length_ft	5
arms	yes
number_of_arms	2
arm_length_ft	15
secondary_arm	yes
secondary_arm_length_ft	15
strain_pole_span_1_length_ft	17
strain_pole_span_2_length_ft	18
strain_pole_span_3_length_ft	19
strain_pole_span_4_length_ft	20
number_of_points_of_support	3
point_of_support_1_type	Ground Mounted Foundation With Pedestal
point_of_support_2_type	Fixed Structure Direct Concrete Vertical
point_of_support_3_type	Fixed Structure Connection Plate Concrete Horizontal
point_of_support_1_number_of_anchorconnection_bolts_or_structural_studs	2
point_of_support_2_number_of_anchorconnection_bolts_or_structural_studs	3
point of support 3 number of anchorconnection bolts or structural studs	4
point of support 1 anchorconnection bolt or structural stud diameter inches	2-1/2
point of support 2 anchorconnection bolt or structural stud diameter inches	2-3/8
point of support 3 anchorconnection bolt or structural stud diameter inches	
point of support 1 grout pad	yes
point_of_support_2_grout_pad	ves
point of support 3 grout pad	yes
structure not over paved lane or shoulder	False
number of lanes	5
low clearance noted	True
low clearance descriptions	text sample
clearance element category lowest rating	3
attachments element category lowest rating	2
	3
foundation or other support structure element category lowest rating	3
additional information	sample text
overall summary	sample text
cover photo	87f9f0dd-ad0c-4546-9d55-f04fad4b01df
cover photo caption	This is a photo
	https://web.fulcrumapp.com/photos/view?photos=87f9f0dd-ad0c-4546-9d55-
cover_photo_url	ft04fad4b01df

# $test\_app\_additional\_comments\_pse13.csv$

variable	value
fulcrum_id	8d84af31-7c55-4ef7-bfbb-ab16b37f5bbb
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
element	Grout
element_non_standard	sample text
element_category	Structure
deficiency	torque indicator nut still present above base plate.
deficiency_non_standard	sample text
deficiency_criteria	15% <= through bolts (total) or adhesive/expansion anchorage nuts (total) missing < 30%
deficiency_criteria_non_standard	sample text
element_rating	1
recommended_priority	High
recommendation	Remove cover and inspect.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced photos	sample text

## $test\_app\_additional\_comments\_sse21.csv$

variable		value
fulcrum_id	d4f967cb-2a5a-4010-9a22-0cd302de5ed7	
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1	
element	Concrete Foundation	
element_non_standard	a broken bolt	
element_category	Clearance	
deficiency	Chord connection plate or arm plate broken or cracked.	
deficiency_non_standard	a broken bolt	
Ideficiency criteria	2 or more nuts in a 4 bolt configuration, OR 2 or more nuts in a 6 bolt configuration, OR 3 or more nuts in an 8 or more bolt configuration	
deficiency_criteria_non_standard	a broken bolt	
element_rating	2	
recommended_priority	High	
recommendation	Lower structure, retrofit short anchor bolt assembly to restore full capacity, or remove structure.	
recommendation_non_standard	a broken bolt	
supplemental_information	a broken bolt	
referenced_photos	88	

### $test\_app\_additional\_comments\_tse15.csv$

variable	value
fulcrum_id	0d2bf9c0-f1d6-499c-9d07-c1fdd2279e49
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
element	Erosion or Undermining
element_non_standard	sample text
element_category	Attachments
deficiency	Bullet holes in signal heads.
deficiency_non_standard	sample text
deficiency_criteria	15% <= section loss < 30%
deficiency_criteria_non_standard	sample text
element_rating	3*
recommended_priority	High
recommendation	No recommendation or brace/straighten affected member if necessary.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

## $test\_app\_anchor\_bolts\_or\_structural\_studs\_sse17.csv$

variable	value
fulcrum_id	b3b5fb3b-c2f7-4a88-a72f-35108e678f03
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Chord connection plate or arm plate broken or cracked.
deficiency_non_standard	a broken bolt
deficiency_criteria	2 or more nuts or bolt in a 4 bolt configuration, OR 2 or more nuts or bolts in a 6 bolt configuration, OR 3 or more nuts or bolts in an 8 or more bolt configuration
deficiency_criteria_non_standard	a broken bolt
element_rating	3*
recommended_priority	Medium
recommendation	Regrade around affected components.
recommendation_non_standard	a broken bolt
supplemental_information	a broken bolt
referenced_photos	41

# $test\_app\_anchor\_bolts\_pse9.csv$

variable	value
fulcrum_id	3f3d2595-145b-4222-a3b7-38e07ed3285f
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Coating exhibits oxidation or peeling at the transformer base.
deficiency_non_standard	sample text
deficiency_criteria	15% <= section loss < 30%
deficiency_criteria_non_standard	sample text
element_rating	2*
recommended_priority	Medium
recommendation	Lower/Retrofit/Replace affected components.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

## $test\_app\_anchor\_bolts\_tse11.csv$

variable	value
fulcrum_id	cbfd960f-d503-47c7-8bad-3328416d56d1
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Coating exhibits oxidation/peeling.
deficiency_non_standard	sample text
deficiency_criteria	some evidence of standing water
deficiency_criteria_non_standard	sample text
element_rating	2*
recommended_priority	Low
recommendation	Lower structure, retrofit short anchor bolt assembly to restore full capacity, or remove structure. Project Manager notified.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

## $test\_app\_arm\_or\_wire\_splices\_tse10.csv$

variable	value
fulcrum_id	fba6ba0b-e98f-4f62-b873-62f4b8e115e9
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Connection hardware loose or missing in arm compression splice.
deficiency_non_standard	sample text
deficiency_criteria	some evidence of standing water
deficiency_criteria_non_standard	sample text
element_rating	3
recommended_priority	High
recommendation	No recommendation.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

### test\_app\_arm\_or\_wire\_tse9.csv

variable	value
fulcrum_id	c06e070f-d6e7-4ced-adc5-70da3d9edb0e
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Coating exhibits oxidation/peeling.
deficiency_non_standard	sample text
deficiency_criteria	not conditional
deficiency_criteria_non_standard	sample text
element_rating	2*
recommended_priority	High
recommendation	Regrade, install retaining wall, or relocate structure.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

## $test\_app\_arm\_to\_support\_leg\_or\_wire\_to\_pole\_connection\_tse8.csv$

variable	value
fulcrum_id	ca772051-bb8c-4071-8490-dd0000c8ad1a
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Coating exhibits oxidation/peeling.
deficiency_non_standard	sample text
deficiency_criteria	top of foundation submerged
deficiency_criteria_non_standard	sample text
element_rating	3*
recommended_priority	Medium
recommendation	Lower structure, retrofit short anchor bolt assembly to restore full capacity, or remove structure. Project Manager notified.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	vsample text

## $test\_app\_chord\_or\_arm\_splices\_sse11.csv$

variable	value
fulcrum_id	fe30296f-c83c-4fb9-8c05-0d25e4eb9b29
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Connection hardware for luminaires, conduits, or light arms are loose, missing, or broken
deficiency_non_standard	a broken bolt
deficiency_criteria	25% <= section loss < 50%
deficiency_criteria_non_standard	a broken bolt
element_rating	1*
recommended_priority	Low
recommendation	Regrade, install retaining wall, or relocate structure.
recommendation_non_standard	a broken bolt
supplemental_information	a broken bolt
referenced_photos	59

## $test\_app\_chord\_or\_arm\_sse10.csv$

variable	value
fulcrum_id	c2d37d74-fa8b-4f2a-80ad-5fcac4cbb8d1
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Bulb or light broken at sign lighting
deficiency_non_standard	a broken bolt
deficiency_criteria	15% <= section loss < 30%
deficiency_criteria_non_standard	a broken bolt
element_rating	3*
recommended_priority	High
recommendation	Regrade around affected components.
recommendation_non_standard	a broken bolt
supplemental_information	a broken bolt
referenced_photos	78

## $test\_app\_chord\_or\_arm\_to\_support\_leg\_connection\_sse9.csv$

variable	value
fulcrum_id	61741d5d-4d0d-421f-9f92-c81d5ce89544
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Chord connection plate or arm plate broken or cracked.
deficiency_non_standard	a broken bolt
deficiency_criteria	20% <= through bolts (total) or adhesive/expansion anchorage nuts (total) loose < 40%
deficiency_criteria_non_standard	a broken bolt
element_rating	2*
recommended_priority	Low
recommendation	No recommendation.
recommendation_non_standard	a broken bolt
supplemental_information	a broken bolt
referenced photos	28

## $test\_app\_chord\_or\_arm\_trussing\_sse12.csv$

variable	value
fulcrum_id	9e453b9f-cdcf-4cc4-a8d7-eda325151832
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Bullet holes in or graffiti on sign panel
deficiency_non_standard	a broken bolt
deficiency_criteria	20% <= through bolts (total) or adhesive/expansion anchorage nuts (total) loose < 40%
deficiency_criteria_non_standard	a broken bolt
element_rating	3
recommended_priority	Low
recommendation	Notify Project Manager
recommendation_non_standard	a broken bolt
supplemental_information	a broken bolt
referenced_photos	48

### test\_app\_clearance\_comments\_sse1.csv

variable	value
fulcrum_id	a2bcd220-d9e3-492f-ac67-174430f6d3be
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Base plate varmint screen could not be removed, preventing inspection of anchor bolts.
deficiency_non_standard	a broken bolt
deficiency_criteria	15% <= section loss < 25%
deficiency_criteria_non_standard	a broken bolt
element_rating	3
recommended_priority	Medium
recommendation	Notify Project Manager
recommendation_non_standard	a broken bolt
supplemental_information	a broken bolt
referenced_photos	13

## $test\_app\_clearance\_comments\_tse1.csv$

variable	value	
fulcrum_id	47a47807-0c95-4b57-9995-00658154974a	
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1	
	Base plate to foundation height exceeds tolerance. Height between bottom of base plate and top of concrete foundation is vertical distance H". Tolerance is related to anchor bolt diameter D".	
deficiency_non_standard	sample text	
deficiency_criteria	2 nuts in an 8 or more bolt configuration	
deficiency_criteria_non_standard	leficiency_criteria_non_standard sample text	
element_rating	3	
recommended_priority	High	
recommendation	Lower structure, retrofit short anchor bolt assembly to restore full capacity, or remove structure.	
recommendation_non_standard	sample text	
supplemental_information	sample text	
referenced_photos	sample text	

### $test\_app\_concrete\_foundation\_pse10.csv$

variable	value
fulcrum_id	2d1ef4d6-1b19-4092-8df5-0b6fce616fd6
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Breakaway couplings broken, sheared, or cracked.
deficiency_non_standard	sample text
deficiency_criteria	1% <= V/H < 2%
deficiency_criteria_non_standard	sample text
element_rating	2
recommended_priority	Medium
recommendation	Regrade around affected components.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

#### test\_app\_concrete\_foundation\_sse18.csv

variable	value
fulcrum_id	07769b27-ef06-4ed1-9405-bd228f2d5b80
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Chord connection plate or arm plate broken or cracked.
deficiency_non_standard	a broken bolt
	2 or more nuts or bolt in a 4 bolt configuration, OR 2 or more nuts or bolts in a 6 bolt configuration, OR 3 or more nuts or bolts in an 8 or more bolt configuration
deficiency_criteria_non_standard	a broken bolt
element_rating	1*
recommended_priority	Medium
recommendation	Notify Project Manager
recommendation_non_standard	a broken bolt
supplemental_information	a broken bolt
referenced_photos	50

#### $test\_app\_concrete\_foundation\_tse12.csv$

variable	value
fulcrum_id	10832827-4157-4506-91dd-433f34a8024a
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Vegetation growth on and around foundation.
deficiency_non_standard	sample text
deficiency_criteria	V/H < 1%
deficiency_criteria_non_standard	sample text
element_rating	4
recommended_priority	Medium
recommendation	Regrade, install retaining wall, or relocate structure.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

### $test\_app\_condition\_of\_attachment\_to\_bridge\_beam\_or\_girder\_sse13.csv$

variable	value
fulcrum_id	98f0b1fe-5ecd-4c2d-a195-02e34b7b67a7
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Connection hardware for luminaires, conduits, or light arms are loose, missing, or broken
deficiency_non_standard	a broken bolt
deficiency_criteria	2 nuts in an 8 or more bolt configuration
deficiency_criteria_non_standard	a broken bolt
element_rating	2
recommended_priority	High
recommendation	Notify Project Manager
recommendation_non_standard	a broken bolt
supplemental_information	a broken bolt
referenced_photos	78

### $test\_app\_condition\_of\_attachment\_to\_concrete\_frame\_mount\_structures\_and\_other\_structures\_attached\_taller_structures\_attached\_ta$

variable	value
fulcrum_id	b6d2d043-cc18-45d7-9e12-495a543fe867
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Bullet holes in or graffiti on sign panel
deficiency_non_standard	a broken bolt
deficiency_criteria	15% <= section loss < 30%
deficiency_criteria_non_standard	a broken bolt
element_rating	2
recommended_priority	Medium
recommendation	Notify Project Manager
recommendation_non_standard	a broken bolt
supplemental_information	a broken bolt
referenced_photos	18

### test\_app\_condition\_of\_concrete\_at\_attachments\_frame\_mount\_structures\_and\_other\_structures\_attached\_

variable	value
fulcrum_id	3ea787ae-f8fa-46f1-a917-3a0a7e62a61d
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Coating exhibits oxidation or peeling.
deficiency_non_standard	a broken bolt
deficiency_criteria	25% <= loose components < 50%
deficiency_criteria_non_standard	a broken bolt
element_rating	2
recommended_priority	Critical
recommendation	No recommendation.
recommendation_non_standard	a broken bolt
supplemental_information	a broken bolt
referenced_photos	64

### test\_app\_cover\_photo.csv

variable	value
fulcrum_id	87f9f0dd-ad0c-4546-9d55-f04fad4b01df
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
caption	This is a photo

### test\_app\_erosion\_or\_undermining\_pse11.csv

variable	value
fulcrum_id	0f43952b-2904-4741-ad5f-bb7a078f7dd9
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Coating exhibits oxidation or peeling.
deficiency_non_standard	sample text
deficiency_criteria	1% <= V/H < 2%
deficiency_criteria_non_standard	sample text
element_rating	3*
recommended_priority	Medium
recommendation	No recommendation or replace affected member if necessary.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

### $test\_app\_erosion\_or\_undermining\_tse13.csv$

variable	value
fulcrum_id	3049a8fc-1e25-4184-b0b5-1bf739599ade
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Coating exhibits oxidation/peeling.
deficiency_non_standard	sample text
deficiency_criteria	standard hole, not conditional
deficiency_criteria_non_standard	sample text
element_rating	3
recommended_priority	Low
recommendation	No recommendation or brace/straighten affected member if necessary.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced photos	sample text

# $test\_app\_erosionundermining\_sse19.csv$

variable		value
fulcrum_id	6f93261c-047c-49c7-9fc9-27880f22fe03	
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1	
deficiency	Coating exhibits oxidation or peeling.	
deficiency_non_standard	a broken bolt	
deficiency_criteria	2 or more nuts in a 4 bolt configuration, OR 2 or more nuts in a 6 bolt configuration, OR 3 or more nuts in an 8 or more bolt configuration	
deficiency_criteria_non_standard	deficiency_criteria_non_standard a broken bolt	
element_rating	[3	
recommended_priority	Low	
recommendation	No recommendation.	
recommendation_non_standard	a broken bolt	
supplemental_information	a broken bolt	
referenced_photos	41	

### test\_app\_general\_alignment\_of\_structure\_pse2.csv

variable	value
fulcrum_id	d782d629-a8c4-4c1c-b431-300271811ad7
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Coating exhibits oxidation or peeling.
deficiency_non_standard	sample text
deficiency_criteria	W <= 1/16"
deficiency_criteria_non_standard	sample text
element_rating	3
recommended_priority	Medium
recommendation	Notify Project Manager
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

## $test\_app\_general\_alignment\_of\_structure\_sse3.csv$

variable	value
fulcrum_id	b26b0fdd-2e33-4620-881a-aca43dfab888
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Bullet holes in or graffiti on sign panel
deficiency_non_standard	a broken bolt
deficiency_criteria	2 nuts in an 8 or more bolt configuration
deficiency_criteria_non_standard	a broken bolt
element_rating	2
recommended_priority	Medium
recommendation	No recommendation or brace/straighten affected member if necessary.
recommendation_non_standard	a broken bolt
supplemental_information	a broken bolt
referenced_photos	15

### test\_app\_general\_alignment\_of\_structure\_tse3.csv

variable		value
fulcrum_id	8d7bfa13-e186-45e4-acc5-2edec620157a	
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1	
deficiency	Coating exhibits oxidation/peeling.	
deficiency_non_standard	sample text	
	2 or more nuts in a 4 bolt configuration, OR 2 or more nuts in a 6 bolt configuration, OR 3 or more nuts in an 8 or more bolt configuration	
deficiency_criteria_non_standard	sample text	
element_rating	2	
recommended_priority	Low	
recommendation	No recommendation or brace/straighten affected member if necessary.	
recommendation_non_standard	sample text	
supplemental_information	sample text	
referenced_photos	sample text	

#### test app general appearance of luminaire heads cameras or other attachments pse1.csv

variable	value
fulcrum_id	ede5e53c-aa91-49c7-bcf2-138a72215377
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Coating exhibits oxidation or peeling.
deficiency_non_standard	sample text
deficiency_criteria	1/16" < W < 1/8"
deficiency_criteria_non_standard	sample text
element_rating	1
recommended_priority	Low
recommendation	No recommendation.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

### $test\_app\_general\_appearance\_of\_signal\_head\_or\_other\_attachments\_tse2.csv$

variable	value
fulcrum_id	aab7d04f-8025-4fbd-a658-76daa21584f0
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Coating exhibits oxidation or peeling.
deficiency_non_standard	sample text
deficiency_criteria	15% <= section loss < 25%
deficiency_criteria_non_standard	sample text
element_rating	2*
recommended_priority	Medium
recommendation	No recommendation or brace/straighten affected member if necessary.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

### $test\_app\_general\_condition\_appearance\_of\_signs\_luminaires\_or\_other\_attachments\_sse2.csv$

variable	value
fulcrum_id	95b7e867-0685-4022-ba67-1f5415afc5e8
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Bent member.
deficiency_non_standard	a broken bolt
deficiency_criteria	2 nuts in an 8 or more bolt configuration
deficiency_criteria_non_standard	a broken bolt
element_rating	3
recommended_priority	Medium
recommendation	Lower base plate to allow proper base to foundation gap or analyze for engineered solution.
recommendation_non_standard	a broken bolt
supplemental_information	a broken bolt
referenced_photos	12

#### test\_app\_grout\_pse12.csv

variable		value
fulcrum_id	e19675d9-84cc-49c0-b802-9ec6f2149f49	
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1	
deficiency	Connection hardware loose, missing, or broken at arm connection to pole.	
deficiency_non_standard	sample text	
deficiency_criteria	1 or more nuts in a 4 bolt configuration, OR 2 or more nuts in a 6 bolt configuration, OR 3 or more nuts in an 8 or more bolt configuration	
deficiency_criteria_non_standard	sample text	
element_rating	4	
recommended_priority	Medium	
recommendation	Notify Project Manager	
recommendation_non_standard	sample text	
supplemental_information	sample text	
referenced_photos	sample text	

## $test\_app\_grout\_sse20.csv$

variable	value
fulcrum_id	cb3f0794-d786-4e10-807b-0199bddc00aa
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Chord connection plate or arm plate broken or cracked.
deficiency_non_standard	a broken bolt
deficiency_criteria	20% <= through bolts (total) or adhesive/expansion anchorage nuts (total) loose < 40%
deficiency_criteria_non_standard	a broken bolt
element_rating	2*
recommended_priority	Low
recommendation	Notify Project Manager
recommendation_non_standard	a broken bolt
supplemental_information	a broken bolt
referenced_photos	60

## test\_app\_grout\_tse14.csv

variable	value
fulcrum_id	9898526c-0a77-4e81-bea8-215c54812f3e
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Coating exhibits oxidation or peeling at signal head, sign, antenna, camera, or sensor.
deficiency_non_standard	sample text
deficiency_criteria	some evidence of standing water
deficiency_criteria_non_standard	sample text
element_rating	3*
recommended_priority	Medium
recommendation	No recommendation.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

# test\_app\_luminaire\_arm\_pse8.csv

variable	value
fulcrum_id	37ef1d20-6bf8-4013-b93d-390476e9490c
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Coating exhibits oxidation or peeling at the transformer base.
deficiency_non_standard	sample text
deficiency_criteria	V/H < 1%
deficiency_criteria_non_standard	sample text
element_rating	3
recommended_priority	Low
recommendation	No recommendation.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

# test\_app\_luminaire\_arm\_to\_pole\_connection\_pse7.csv

variable	value
fulcrum_id	22d53e65-0f7a-43cf-ac20-ade64cf65162
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Coating exhibits oxidation or peeling at the transformer base.
deficiency_non_standard	sample text
deficiency_criteria	no danger of collapse
deficiency_criteria_non_standard	sample text
element_rating	2*
recommended_priority	Medium
recommendation	Lower base plate to allow proper base to foundation gap or analyze for engineered solution.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

#### test app luminaire heads cameras or other attachments to pole connections pse3.csv

variable	value
fulcrum_id	2358ebf3-e348-48fc-8569-43f4595d9d0b
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Coating exhibits oxidation or peeling.
deficiency_non_standard	sample text
deficiency_criteria	not affecting anchor bolts, with exposed reinforcing steel
deficiency_criteria_non_standard	sample text
element_rating	2*
recommended_priority	Medium
recommendation	No recommendation or replace affected member if necessary.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

### $test\_app\_other\_overhead\_attachment\_quantities\_and\_descriptions.csv$

variable	value
fulcrum_id	bb2c8104-e899-4673-b503-5e729f9895cf
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
other_overhead	Primary Mast Arm: 2 cameras, 3 antennas, 1 sensor.

## $test\_app\_other\_support\_leg\_or\_pole\_attachment\_quantities\_and\_descriptions.csv$

variable	value
fulcrum_id	6bfb490f-d68c-48d8-95f3-5507f628a102
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
other support leg or pole	Right Support Leg: 1 sensor

### $test\_app\_pole\_base\_plate\_pse4.csv$

variable	value
fulcrum_id	6d6ed57f-372a-4acd-94c4-04bfb4fb6405
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Breakaway coupling assemblies too high. Height H" of coupler measured from top of foundation to bottom of coupler.
deficiency_non_standard	sample text
deficiency_criteria	15% <= section loss < 25%
deficiency_criteria_non_standard	sample text
element_rating	1*
recommended_priority	Medium
recommendation	No recommendation or replace affected member if necessary.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

#### test\_app\_pole\_or\_support\_leg\_welded\_joints\_note\_exclusively\_for\_welded\_splices\_in\_poles\_or\_support\_leg

variable	value
fulcrum_id	d42d3f80-e6a5-45b4-b6ce-c27f455a7b39
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Coating exhibits oxidation/peeling.
deficiency_non_standard	sample text
deficiency_criteria	some evidence of standing water
deficiency_criteria_non_standard	sample text
element_rating	2*
recommended_priority	Medium
recommendation	No recommendation or brace/straighten affected member if necessary.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

### test\_app\_pole\_pse6.csv

variable	value
fulcrum_id	d9624044-dafe-49d9-ac40-da20ca98f429
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Top or leveling nuts missing or loose.
deficiency_non_standard	sample text
deficiency_criteria	V/H >= 2%
deficiency_criteria_non_standard	sample text
element_rating	2
recommended_priority	Medium
recommendation	Notify Project Manager
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

## test\_app\_pole\_slip\_joint\_pse5.csv

variable	value
fulcrum_id	536dbf17-5218-44b8-9ccd-d85cdc255928
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Breakaway couplings broken, sheared, or cracked.
deficiency_non_standard	sample text
deficiency_criteria	slotted/oversize hole, nut not embedded into hole
deficiency_criteria_non_standard	sample text
element_rating	3*
recommended_priority	Medium
recommendation	Lower/Retrofit/Replace affected components.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

# $test\_app\_sign\_or\_other\_attachment\_to\_chord\_or\_arm\_connection\_sse4.csv$

variable	value
fulcrum_id	56235e8d-f2d1-4461-9236-e91ae6df7326
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Bent member.
deficiency_non_standard	a broken bolt
deficiency_criteria	2 nuts in an 8 or more bolt configuration
deficiency_criteria_non_standard	a broken bolt
element_rating	3*
recommended_priority	Low
recommendation	No recommendation or brace/straighten affected member if necessary.
recommendation_non_standard	a broken bolt
supplemental_information	a broken bolt
referenced_photos	15

### test\_app\_sign\_size\_area\_fab\_code\_text.csv

variable	value
fulcrum_id	2d57a097-1837-4f98-91cb-c9765f8e2a98
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
sign	Sign 1: 16' x 11.5' / 184 sf / OTHER / I-64 I-77 I-79; Huntington; Parkersburg; JCT 2 MILES

### test\_app\_signal\_head\_or\_other\_attachment\_to\_arm\_or\_wire\_connection\_tse4.csv

variable	value
fulcrum_id	90b490eb-a1af-4560-bcbe-8612c5cd7577
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Connection hardware loose or missing in arm tension splice.
deficiency_non_standard	sample text
deficiency_criteria	$2D < H \le 2D + 1$ "
deficiency_criteria_non_standard	sample text
element_rating	2
recommended_priority	Medium
recommendation	Regrade, install retaining wall, or relocate structure.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced photos	sample text

## $test\_app\_structural\_members\_of\_frame\_structures\_sse14.csv$

variable	value
fulcrum_id	36969ea0-8375-4a45-868a-ec8d976d2afc
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Coating exhibits oxidation or peeling at sign lighting luminaire housing
deficiency_non_standard	a broken bolt
deficiency_criteria	2 nuts in an 8 or more bolt configuration
deficiency_criteria_non_standard	a broken bolt
element_rating	2*
recommended_priority	Low
recommendation	Regrade, install retaining wall, or relocate structure.
recommendation_non_standard	a broken bolt
supplemental_information	a broken bolt
referenced_photos	94

## test\_app\_support\_leg\_base\_or\_connection\_plate\_sse5.csv

variable		value
fulcrum_id	494e0b06-760e-45d0-9e58-4a2ec203393c	
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1	
deficiency	Bullet holes in or graffiti on sign panel	
deficiency_non_standard	a broken bolt	
deficiency_criteria	2 or more nuts in a 4 bolt configuration, OR 2 or more nuts in a 6 bolt configuration, OR 3 or more nuts in an 8 or more bolt configuration	
deficiency_criteria_non_standard	a broken bolt	
element_rating	2	
recommended_priority	Medium	
recommendation	No recommendation.	
recommendation_non_standard	a broken bolt	
supplemental_information	a broken bolt	
referenced_photos	18	

### $test\_app\_support\_leg\_or\_pole\_base\_plate\_tse5.csv$

variable	value
fulcrum_id	1cf67e4b-a4e0-4f3c-b109-1f4fbad05a01
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Coating exhibits oxidation or peeling at signal head, sign, antenna, camera, or sensor.
deficiency_non_standard	sample text
deficiency_criteria	15% <= section loss < 30%
deficiency_criteria_non_standard	sample text
element_rating	2*
recommended_priority	Medium
recommendation	Lower structure, retrofit short anchor bolt assembly to restore full capacity, or analyze for engineered solution.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

## $test\_app\_support\_leg\_or\_pole\_tse7.csv$

variable	value
fulcrum_id	16255514-0efa-42d1-8b55-545612e4eb33
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Coating exhibits oxidation or peeling.
deficiency_non_standard	sample text
deficiency_criteria	tension member
deficiency_criteria_non_standard	sample text
element_rating	2
recommended_priority	High
recommendation	Regrade around affected components.
recommendation_non_standard	sample text
supplemental_information	sample text
referenced_photos	sample text

## $test\_app\_support\_leg\_sse8.csv$

variable	value
fulcrum_id	85fa120e-9825-4d9e-9176-c436950851c3
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Chord connection plate or arm plate broken or cracked.
deficiency_non_standard	a broken bolt
deficiency_criteria	15% <= through bolts (total) or adhesive/expansion anchorage nuts (total) missing < 30%
deficiency_criteria_non_standard	a broken bolt
element_rating	3*
recommended_priority	Medium
recommendation	Notify Project Manager
recommendation_non_standard	a broken bolt
supplemental_information	a broken bolt
referenced_photos	49

# $test\_app\_support\_leg\_trussing\_sse6.csv$

variable	value
fulcrum_id	08881ab6-8d20-4928-82f6-98ea13706d88
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
deficiency	Chord connection plate or arm plate broken or cracked.
deficiency_non_standard	a broken bolt
deficiency_criteria	15% <= through bolts (total) or adhesive/expansion anchorage nuts (total) missing < 30%
deficiency_criteria_non_standard	a broken bolt
element_rating	1*
recommended_priority	Medium
recommendation	Notify Project Manager
recommendation_non_standard	a broken bolt
supplemental_information	a broken bolt
referenced_photos	29

# $test\_app\_support\_leg\_welded\_joints\_note\_exclusively\_for\_welded\_splices\_in\_support\_legs\_not\_truss\_to\_su$

variable		value
fulcrum_id	80ccc989-f7d9-44c5-b8fa-ccdec20a1874	
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1	
deficiency	Bullet holes in or graffiti on sign panel	
deficiency_non_standard	a broken bolt	
deficiency_criteria	2 or more nuts in a 4 bolt configuration, OR 2 or more nuts in a 6 bolt configuration, OR 3 or more nuts in an 8 or more bolt configuration	
deficiency_criteria_non_standard	a broken bolt	
element_rating	3*	
recommended_priority	High	
recommendation	Remove excess washers.	
recommendation_non_standard	a broken bolt	
supplemental_information	a broken bolt	
referenced photos	48	