

test_app.csv

variable	value
fulcrum_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
created_at	2018-08-23 14:47:56 UTC
updated_at	2021-06-08 20:23:41 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
system_created_at	2018-08-23 14:47:56 UTC
system_updated_at	2021-06-08 20:23:45 UTC
version	19
latitude	37.324906
longitude	-81.133673
geometry	POINT (-81.13367292 37.32490618)
inspection_report_number	2300.11.02.2017.R
structure_number	2300
inspection_type	Acceptance
non_inventoried_structure	yes
newly_erected_structure	yes
state_project_number_example_s320	1646
state_project_number_example_60	16
state_project_number_example_10	16
state_project_number_example_16	56
state_project_number_example_57	67
state_project_number_example_00	16
state_project_number	1646-16/16-56.67 16
federal_project_number_example_stp	STP
federal_project_number_example_0060	46
federal_project_number_example_311	613
federal_project_number_example_d	R
federal_project_number	STP-0046(613)R
purchase_order_number	68a1651d6
construction_plan_assembly_number	sa1863
fabricator	Hurt Fabricating Corporation
contractor	PDK Construction
date_of_erection	10/2018
date_of_inspection	2020-10-29
inspection_firm	Jimmy Bob Consulting
team_leader	Josh Cook
traffic_control_supervisor	Curtis Thomas
ndt_technician	Dave Bowling
special_inspection_purpose	For the purpose of inspecting
location_diagram_sketch_updated	yes
ut_report	no
other_nd_testing_report	yes
other_nd_testing_description	The test did happen
special_access_requirements	yes
special_access_requirement_notes	There was a giant boulder in the way
district	3
county	Kanawha
gps_latitude	37.324906
gps_longitude	-81.133672
route_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	1
roadway_lighting_luminaires	yes
number_of_roadway_lighting_luminaires	1
breakaway_base_mechanism	Coupler
primary_strain_pole	yes
signalized_intersection_control_cabinet	yes

variable	value
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_support_leg_or_pole_signal_heads	1
number_of_other_support_leg_or_pole_attachments	1
assembly_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
standard_detail	yes
revised_standard_detail	yes
special_detail	yes
material_type	Weathering Steel
support_legs	yes
number_of_support_legs	3
support_leg_1_length_ft	30
support_leg_2_length_ft	30
support_leg_3_length_ft	30
pole	yes
pole_length_ft	13
chords	yes
number_of_chords	1
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	1-1/8
point_of_support_1_grout_pad	yes
point_of_support_2_grout_pad	yes
point_of_support_3_grout_pad	yes
structure_not_over_paved_lane_or_shoulders	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
structure_element_category_lowest_rating	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
cover_photo_url	https://web.fulcrumapp.com/photos/view?photos=87f9f0dd-ad0c-4546-9d55-f04fad4b01df

test_app_additional_comments_pse13.csv

variable	value
fulcrum_id	8d84af31-7c55-4ef7-bfbb-ab16b37f5bbb
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:41:06 UTC
updated_at	2021-01-07 19:41:06 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
element_pse13ed	Grout
element_non_standard_pse13en	sample text
element_category_pse13ec	Structure
deficiency_pse13dd	torque indicator nut still present above base plate.
deficiency_non_standard_pse13dn	sample text
deficiency_criteria_pse13dcd	15% <= through bolts (total) or adhesive/expansion anchorage nuts (total) missing < 30%
deficiency_criteria_non_standard_pse13dcn	sample text
element_rating_pse13er	1
recommended_priority_pse13rp	High
recommendation_pse13rd	Remove cover and inspect.
recommendation_non_standard_pse13rn	sample text
supplemental_information_pse13si	sample text
referenced_photos_pse13rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 18:26:48 UTC
updated_at	2020-10-29 18:26:48 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
element_sse21ed	Concrete Foundation
element_non_standard_sse21en	a broken bolt
element_category_sse21ec	Clearance
deficiency_sse21dd	Chord connection plate or arm plate broken or cracked.
deficiency_non_standard_sse21dn	a broken bolt
deficiency_criteria_sse21dcd	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_sse21dcn	a broken bolt
element_rating_sse21er	2
recommended_priority_sse21rp	High
recommendation_sse21rd	Lower structure, retrofit short anchor bolt assembly to restore full capacity, or remove structure.
recommendation_non_standard_sse21rn	a broken bolt
supplemental_information_sse21si	a broken bolt
referenced_photos_sse21rp	88

test_app_additional_comments_tse15.csv

variable	value
fulcrum_id	0d2b9c0-f1d6-499c-9d07-c1fdd2279e49
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:37:32 UTC
updated_at	2021-01-07 19:37:32 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
element_tse15ed	Erosion or Undermining
element_non_standard_tse15dn	sample text
element_category_tse15ec	Attachments
deficiency_tse15dd	Bullet holes in signal heads.
deficiency_non_standard_tse15dn	sample text
deficiency_criteria_tse15dcd	15% <= section loss < 30%
deficiency_criteria_non_standard_tse15dcn	sample text
element_rating_tse15er	3*
recommended_priority_tse15rp	High
recommendation_tse15rd	No recommendation or brace/straighten affected member if necessary.
recommendation_non_standard_tse15rn	sample text
supplemental_information_tse15si	sample text
referenced_photos_tse15rp	sample text

test_app_anchorBolts_or_structural_studs_sse17.csv

variable	value
fulcrum_id	b3b5fb3b-c2f7-4a88-a72f-35108e678f03
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 18:25:27 UTC
updated_at	2020-10-29 18:25:27 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse17dd	Chord connection plate or arm plate broken or cracked.
deficiency_non_standard_sse17dn	a broken bolt
deficiency_criteria_sse17dcd	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_sse17dcn	a broken bolt
element_rating_sse17er	3*
recommended_priority_sse17rp	Medium
recommendation_sse17rd	Regrade around affected components.
recommendation_non_standard_sse17rn	a broken bolt
supplemental_information_sse17si	a broken bolt
referenced_photos_sse17rp	41

test_app_anchorBolts_pse9.csv

variable	value
fulcrum_id	3f3d2595-145b-4222-a3b7-38e07ed3285f
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:40:02 UTC
updated_at	2021-01-07 19:40:02 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_pse9dd	Coating exhibits oxidation or peeling at the transformer base.
deficiency_non_standard_pse9dn	sample text
deficiency_criteria_pse9dcd	15% <= section loss < 30%
deficiency_criteria_non_standard_pse9dcn	sample text
element_rating_pse9er	2*
recommended_priority_pse9rp	Medium
recommendation_pse9rd	Lower/Retrofit/Replace affected components.
recommendation_non_standard_pse9rn	sample text
supplemental_information_pse9si	sample text
referenced_photos_pse9rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:36:15 UTC
updated_at	2021-01-07 19:36:15 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_tse11dd	Coating exhibits oxidation/peeling.
deficiency_non_standard_tse11dn	sample text
deficiency_criteria_tse11dcd	some evidence of standing water
deficiency_criteria_non_standard_tse11dcn	sample text
element_rating_tse11er	2*
recommended_priority_tse11rp	Low
recommendation_tse11rd	Lower structure, retrofit short anchor bolt assembly to restore full capacity, or remove structure. Project Manager notified.
recommendation_non_standard_tse11rn	sample text
supplemental_information_tse11si	sample text
referenced_photos_tse11rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:35:59 UTC
updated_at	2021-01-07 19:35:59 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_tse10dd	Connection hardware loose or missing in arm compression splice.
deficiency_non_standard_tse10dn	sample text
deficiency_criteria_tse10dcd	some evidence of standing water
deficiency_criteria_non_standard_tse10dcn	sample text
element_rating_tse10er	3
recommended_priority_tse10rp	High
recommendation_tse10rd	No recommendation.
recommendation_non_standard_tse10rn	sample text
supplemental_information_tse10si	sample text
referenced_photos_tse10rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:35:42 UTC
updated_at	2021-01-07 19:35:42 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_tse9dd	Coating exhibits oxidation/peeling.
deficiency_non_standard_tse9dn	sample text
deficiency_criteria_tse9dcd	not conditional
deficiency_criteria_non_standard_tse9dcn	sample text
element_rating_tse9er	2*
recommended_priority_tse9rp	High
recommendation_tse9rd	Regrade, install retaining wall, or relocate structure.
recommendation_non_standard_tse9rn	sample text
supplemental_information_tse9si	sample text
referenced_photos_tse9rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:35:26 UTC
updated_at	2021-01-07 19:35:26 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_tse8dd	Coating exhibits oxidation/peeling.
deficiency_non_standard_tse8dn	sample text
deficiency_criteria_tse8dcd	top of foundation submerged
deficiency_criteria_non_standard_tse8dcn	sample text
element_rating_tse8er	3*
recommended_priority_tse8rp	Medium
recommendation_tse8rd	Lower structure, retrofit short anchor bolt assembly to restore full capacity, or remove structure. Project Manager notified.
recommendation_non_standard_tse8rn	sample text
supplemental_information_tse8si	sample text
referenced_photos_tse8rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 18:22:56 UTC
updated_at	2020-10-29 18:22:56 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse11dd	Connection hardware for luminaires, conduits, or light arms are loose, missing, or broken
deficiency_non_standard_sse11dn	a broken bolt
deficiency_criteria_sse11dcd	25% <= section loss < 50%
deficiency_criteria_non_standard_sse11dcn	a broken bolt
element_rating_sse11er	1*
recommended_priority_sse11rp	Low
recommendation_sse11rd	Regrade, install retaining wall, or relocate structure.
recommendation_non_standard_sse11rn	a broken bolt
supplemental_information_sse11si	a broken bolt
referenced_photos_sse11rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 15:31:18 UTC
updated_at	2020-10-29 15:31:18 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse10dd	Bulb or light broken at sign lighting
deficiency_non_standard_sse10dn	a broken bolt
deficiency_criteria_sse10dcd	15% <= section loss < 30%
deficiency_criteria_non_standard_sse10dcn	a broken bolt
element_rating_sse10er	3*
recommended_priority_sse10rp	High
recommendation_sse10rd	Regrade around affected components.
recommendation_non_standard_sse10rn	a broken bolt
supplemental_information_sse10si	a broken bolt
referenced_photos_sse10rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 15:30:58 UTC
updated_at	2020-10-29 15:30:58 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse9dd	Chord connection plate or arm plate broken or cracked.
deficiency_non_standard_sse9dn	a broken bolt
deficiency_criteria_sse9dcd	20% <= through bolts (total) or adhesive/expansion anchorage nuts (total) loose < 40%
deficiency_criteria_non_standard_sse9dcn	a broken bolt
element_rating_sse9er	2*
recommended_priority_sse9rp	Low
recommendation_sse9rd	No recommendation.
recommendation_non_standard_sse9rn	a broken bolt
supplemental_information_sse9si	a broken bolt
referenced_photos_sse9rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 18:23:14 UTC
updated_at	2020-10-29 18:23:14 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse12dd	Bullet holes in or graffiti on sign panel
deficiency_non_standard_sse12dn	a broken bolt
deficiency_criteria_sse12dcd	20% <= through bolts (total) or adhesive/expansion anchorage nuts (total) loose < 40%
deficiency_criteria_non_standard_sse12dcn	a broken bolt
element_rating_sse12er	3
recommended_priority_sse12rp	Low
recommendation_sse12rd	Notify Project Manager
recommendation_non_standard_sse12rn	a broken bolt
supplemental_information_sse12si	a broken bolt
referenced_photos_sse12rp	48

test_app_clearance_comments_sse1.csv

variable	value
fulcrum_id	a2bcd220-d9e3-492f-ac67-174430f6d3be
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 15:19:51 UTC
updated_at	2020-10-29 15:19:51 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse1dd	Base plate varmint screen could not be removed, preventing inspection of anchor bolts.
deficiency_non_standard_sse1dn	a broken bolt
deficiency_criteria_sse1dcd	15% <= section loss < 25%
deficiency_criteria_non_standard_sse1dcn	a broken bolt
element_rating_sse1er	3
recommended_priority_sse1rp	Medium
recommendation_sse1rd	Notify Project Manager
recommendation_non_standard_sse1rn	a broken bolt
supplemental_information_sse1si	a broken bolt
referenced_photos_sse1rp	13

test_app_clearance_comments_tse1.csv

variable	value
fulcrum_id	47a47807-0c95-4b57-9995-00658154974a
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:33:34 UTC
updated_at	2021-01-07 19:33:34 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_tse1dd	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_tse1dn	sample text
deficiency_criteria_tse1dcd	2 nuts in an 8 or more bolt configuration
deficiency_criteria_non_standard_tse1dcn	sample text
element_rating_tse1er	3
recommended_priority_tse1rp	High
recommendation_tse1rd	Lower structure, retrofit short anchor bolt assembly to restore full capacity, or remove structure.
recommendation_non_standard_tse1rn	sample text
supplemental_information_tse1si	sample text
referenced_photos_tse1rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:40:14 UTC
updated_at	2021-01-07 19:40:14 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_pse10dd	Breakaway couplings broken, sheared, or cracked.
deficiency_non_standard_pse10dn	sample text
deficiency_criteria_pse10dcd	1% <= V/H < 2%
deficiency_criteria_non_standard_pse10dcn	sample text
element_rating_pse10er	2
recommended_priority_pse10rp	Medium
recommendation_pse10rd	Regrade around affected components.
recommendation_non_standard_pse10rn	sample text
supplemental_information_pse10si	sample text
referenced_photos_pse10rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 18:25:42 UTC
updated_at	2020-10-29 18:25:42 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse18dd	Chord connection plate or arm plate broken or cracked.
deficiency_non_standard_sse18dn	a broken bolt
deficiency_criteria_sse18dcd	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_sse18dcn	a broken bolt
element_rating_sse18er	1*
recommended_priority_sse18rp	Medium
recommendation_sse18rd	Notify Project Manager
recommendation_non_standard_sse18rn	a broken bolt
supplemental_information_sse18si	a broken bolt
referenced_photos_sse18rp	50

test_app_concrete_foundation_tse12.csv

variable	value
fulcrum_id	10832827-4157-4506-91dd-433f34a8024a
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:36:33 UTC
updated_at	2021-01-07 19:36:33 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_tse12dd	Vegetation growth on and around foundation.
deficiency_non_standard_tse12dn	sample text
deficiency_criteria_tse12dcd	V/H < 1%
deficiency_criteria_non_standard_tse12dcn	sample text
element_rating_tse12er	4
recommended_priority_tse12rp	Medium
recommendation_tse12rd	Regrade, install retaining wall, or relocate structure.
recommendation_non_standard_tse12rn	sample text
supplemental_information_tse12si	sample text
referenced_photos_tse12rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 18:23:33 UTC
updated_at	2020-10-29 18:23:33 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse13dd	Connection hardware for luminaires, conduits, or light arms are loose, missing, or broken
deficiency_non_standard_sse13dn	a broken bolt
deficiency_criteria_sse13dcd	2 nuts in an 8 or more bolt configuration
deficiency_criteria_non_standard_sse13dcn	a broken bolt
element_rating_sse13er	2
recommended_priority_sse13rp	High
recommendation_sse13rd	Notify Project Manager
recommendation_non_standard_sse13rn	a broken bolt
supplemental_information_sse13si	a broken bolt
referenced_photos_sse13rp	78

test_app_condition_of_attachment_to_concrete_frame_mount_structures_and_other_structures_attached_1

variable	value
fulcrum_id	b6d2d043-cc18-45d7-9e12-495a543fe867
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 18:25:10 UTC
updated_at	2020-10-29 18:25:10 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse16dd	Bullet holes in or graffiti on sign panel
deficiency_non_standard_sse16dn	a broken bolt
deficiency_criteria_sse16dcd	15% <= section loss < 30%
deficiency_criteria_non_standard_sse16dcn	a broken bolt
element_rating_sse16er	2
recommended_priority_sse16rp	Medium
recommendation_sse16rd	Notify Project Manager
recommendation_non_standard_sse16rn	a broken bolt
supplemental_information_sse16si	a broken bolt
referenced_photos_sse16rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 18:24:54 UTC
updated_at	2020-10-29 18:24:54 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse15dd	Coating exhibits oxidation or peeling.
deficiency_non_standard_sse15dn	a broken bolt
deficiency_criteria_sse15dcd	25% <= loose components < 50%
deficiency_criteria_non_standard_sse15dcn	a broken bolt
element_rating_sse15er	2
recommended_priority_sse15rp	Critical
recommendation_sse15rd	No recommendation.
recommendation_non_standard_sse15rn	a broken bolt
supplemental_information_sse15si	a broken bolt
referenced_photos_sse15rp	64

test_app_cover_photo.csv

variable	value
fulcrum_id	87f9f0dd-ad0c-4546-9d55-f04fad4b01df
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
caption	This is a photo
latitude	38.338686
longitude	-81.610294
geometry	POINT (-81.61029444444443 38.338686111111116)
file_size	246561
uploaded_at	2021-06-08 20:17:46 UTC
exif_date_time	2021-06-08 16:16:07 UTC
exif_gps_altitude	184.597317
exif_gps_dop	65.0
exif_gps_img_direction	122.052994
exif_gps_img_direction_ref	T
exif_gps_latitude	38.338686
exif_gps_latitude_ref	N
exif_gps_longitude	-81.610294
exif_gps_longitude_ref	W
exif_make	Apple
exif_model	iPhone XR
exif_pixel_x_dimension	1080.0
exif_pixel_y_dimension	810.0
exif_software	Fulcrum iOS 2.27.0 (5525), iOS 14.4.2, Apple, iPhone XR
exif_x_resolution	72.0
exif_y_resolution	72.0

test_app_erosion_or_undermining_pse11.csv

variable	value
fulcrum_id	0f43952b-2904-4741-ad5f-bb7a078f7dd9
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:40:32 UTC
updated_at	2021-01-07 19:40:32 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_pse11dd	Coating exhibits oxidation or peeling.
deficiency_non_standard_pse11dn	sample text
deficiency_criteria_pse11dcd	1% <= V/H < 2%
deficiency_criteria_non_standard_pse11dcn	sample text
element_rating_pse11er	3*
recommended_priority_pse11rp	Medium

variable	value
recommendation_psellrd	No recommendation or replace affected member if necessary.
recommendation_non_standard_psellrn	sample text
supplemental_information_psellsi	sample text
referenced_photos_psellrp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:36:48 UTC
updated_at	2021-01-07 19:36:48 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_tse13dd	Coating exhibits oxidation/peeling.
deficiency_non_standard_tse13dn	sample text
deficiency_criteria_tse13dcd	standard hole, not conditional
deficiency_criteria_non_standard_tse13dcn	sample text
element_rating_tse13er	3
recommended_priority_tse13rp	Low
recommendation_tse13rd	No recommendation or brace/straighten affected member if necessary.
recommendation_non_standard_tse13rn	sample text
supplemental_information_tse13si	sample text
referenced_photos_tse13rp	sample text

test_app_erosionundermining_sse19.csv

variable	value
fulcrum_id	6f93261c-047c-49c7-9fc9-27880f22fe03
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 18:25:58 UTC
updated_at	2020-10-29 18:25:58 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse19dd	Coating exhibits oxidation or peeling.
deficiency_non_standard_sse19dn	a broken bolt
deficiency_criteria_sse19dcd	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_sse19dcn	a broken bolt
element_rating_sse19er	3
recommended_priority_sse19rp	Low
recommendation_sse19rd	No recommendation.
recommendation_non_standard_sse19rn	a broken bolt
supplemental_information_sse19si	a broken bolt
referenced_photos_sse19rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:38:13 UTC
updated_at	2021-01-07 19:38:13 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_pse2dd	Coating exhibits oxidation or peeling.
deficiency_non_standard_pse2dn	sample text
deficiency_criteria_pse2dcd	W <= 1/16"
deficiency_criteria_non_standard_pse2dcn	sample text
element_rating_pse2er	3
recommended_priority_pse2rp	Medium
recommendation_pse2rd	Notify Project Manager
recommendation_non_standard_pse2rn	sample text
supplemental_information_pse2si	sample text
referenced_photos_pse2rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 15:25:57 UTC
updated_at	2020-10-29 15:25:57 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse3dd	Bullet holes in or graffiti on sign panel
deficiency_non_standard_sse3dn	a broken bolt
deficiency_criteria_sse3dcd	2 nuts in an 8 or more bolt configuration
deficiency_criteria_non_standard_sse3dcn	a broken bolt
element_rating_sse3er	2
recommended_priority_sse3rp	Medium
recommendation_sse3rd	No recommendation or brace/straighten affected member if necessary.
recommendation_non_standard_sse3rn	a broken bolt
supplemental_information_sse3si	a broken bolt
referenced_photos_sse3rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:34:08 UTC
updated_at	2021-01-07 19:34:08 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_tse3dd	Coating exhibits oxidation/peeling.
deficiency_non_standard_tse3dn	sample text
deficiency_criteria_tse3dcd	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_tse3dcn	sample text
element_rating_tse3er	2
recommended_priority_tse3rp	Low
recommendation_tse3rd	No recommendation or brace/straighten affected member if necessary.
recommendation_non_standard_tse3rn	sample text
supplemental_information_tse3si	sample text
referenced_photos_tse3rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:37:56 UTC
updated_at	2021-01-07 19:37:56 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_pse1dd	Coating exhibits oxidation or peeling.
deficiency_non_standard_pse1dn	sample text
deficiency_criteria_pse1dcd	1/16" < W < 1/8"
deficiency_criteria_non_standard_pse1dcn	sample text
element_rating_pse1er	1
recommended_priority_pse1rp	Low
recommendation_pse1rd	No recommendation.
recommendation_non_standard_pse1rn	sample text
supplemental_information_pse1si	sample text
referenced_photos_pse1rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:33:53 UTC
updated_at	2021-01-07 19:33:53 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_tse2dd	Coating exhibits oxidation or peeling.
deficiency_non_standard_tse2dn	sample text
deficiency_criteria_tse2dcd	15% <= section loss < 25%
deficiency_criteria_non_standard_tse2dcn	sample text
element_rating_tse2er	2*
recommended_priority_tse2rp	Medium
recommendation_tse2rd	No recommendation or brace/straighten affected member if necessary.
recommendation_non_standard_tse2rn	sample text
supplemental_information_tse2si	sample text
referenced_photos_tse2rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 15:25:32 UTC
updated_at	2020-10-29 15:25:32 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse2dd	Bent member.
deficiency_non_standard_sse2dn	a broken bolt
deficiency_criteria_sse2dcd	2 nuts in an 8 or more bolt configuration
deficiency_criteria_non_standard_sse2dcn	a broken bolt
element_rating_sse2er	3
recommended_priority_sse2rp	Medium
recommendation_sse2rd	Lower base plate to allow proper base to foundation gap or analyze for engineered solution.
recommendation_non_standard_sse2rn	a broken bolt
supplemental_information_sse2si	a broken bolt
referenced_photos_sse2rp	12

test_app_grout_pse12.csv

variable	value
fulcrum_id	e19675d9-84cc-49c0-b802-9ec6f2149f49
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:40:46 UTC
updated_at	2021-01-07 19:40:46 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_pse12dd	Connection hardware loose, missing, or broken at arm connection to pole.
deficiency_non_standard_pse12dn	sample text
deficiency_criteria_pse12dcd	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_pse12dcn	sample text
element_rating_pse12er	4
recommended_priority_pse12rp	Medium
recommendation_pse12rd	Notify Project Manager
recommendation_non_standard_pse12rn	sample text
supplemental_information_pse12si	sample text
referenced_photos_pse12rp	sample text

test_app_grout_sse20.csv

variable	value
fulcrum_id	cb3f0794-d786-4e10-807b-0199bddc00aa
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 18:26:16 UTC
updated_at	2020-10-29 18:26:16 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse20dd	Chord connection plate or arm plate broken or cracked.
deficiency_non_standard_sse20dn	a broken bolt
deficiency_criteria_sse20dcd	20% <= through bolts (total) or adhesive/expansion anchorage nuts (total) loose < 40%
deficiency_criteria_non_standard_sse20dcn	a broken bolt
element_rating_sse20er	2*
recommended_priority_sse20rp	Low
recommendation_sse20rd	Notify Project Manager
recommendation_non_standard_sse20rn	a broken bolt
supplemental_information_sse20si	a broken bolt
referenced_photos_sse20rp	60

test_app_grout_tse14.csv

variable	value
fulcrum_id	9898526c-0a77-4e81-bea8-215c54812f3e
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:37:06 UTC
updated_at	2021-01-07 19:37:06 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_tse14dd	Coating exhibits oxidation or peeling at signal head, sign, antenna, camera, or sensor.
deficiency_non_standard_tse14dn	sample text
deficiency_criteria_tse14dcd	some evidence of standing water
deficiency_criteria_non_standard_tse14dcn	sample text
element_rating_tse14er	3*
recommended_priority_tse14rp	Medium
recommendation_tse14rd	No recommendation.
recommendation_non_standard_tse14rn	sample text
supplemental_information_tse14si	sample text
referenced_photos_tse14rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:39:48 UTC
updated_at	2021-01-07 19:39:48 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_pse8dd	Coating exhibits oxidation or peeling at the transformer base.
deficiency_non_standard_pse8dn	sample text
deficiency_criteria_pse8dcd	V/H < 1%
deficiency_criteria_non_standard_pse8dcn	sample text
element_rating_pse8er	3
recommended_priority_pse8rp	Low
recommendation_pse8rd	No recommendation.
recommendation_non_standard_pse8rn	sample text
supplemental_information_pse8si	sample text
referenced_photos_pse8rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:39:31 UTC
updated_at	2021-01-07 19:39:31 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_pse7dd	Coating exhibits oxidation or peeling at the transformer base.
deficiency_non_standard_pse7dn	sample text
deficiency_criteria_pse7dcd	no danger of collapse
deficiency_criteria_non_standard_pse7dcn	sample text
element_rating_pse7er	2*
recommended_priority_pse7rp	Medium
recommendation_pse7rd	Lower base plate to allow proper base to foundation gap or analyze for engineered solution.
recommendation_non_standard_pse7rn	sample text
supplemental_information_pse7si	sample text
referenced_photos_pse7rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:38:28 UTC
updated_at	2021-01-07 19:38:28 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_pse3dd	Coating exhibits oxidation or peeling.
deficiency_non_standard_pse3dn	sample text
deficiency_criteria_pse3dcd	not affecting anchor bolts, with exposed reinforcing steel
deficiency_criteria_non_standard_pse3dcn	sample text
element_rating_pse3er	2*
recommended_priority_pse3rp	Medium
recommendation_pse3rd	No recommendation or replace affected member if necessary.
recommendation_non_standard_pse3rn	sample text
supplemental_information_pse3si	sample text
referenced_photos_pse3rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-27 19:42:08 UTC
updated_at	2020-10-27 19:42:08 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
latitude	0.001545
longitude	0.003498
geometry	POINT (0.003498 0.001545)
created_at	2020-10-27 19:45:03 UTC
updated_at	2020-10-27 19:45:03 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:38:44 UTC
updated_at	2021-01-07 19:38:44 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_pse4dd	Breakaway coupling assemblies too high. Height H" of coupler measured from top of foundation to bottom of coupler.
deficiency_non_standard_pse4dn	sample text
deficiency_criteria_pse4dcd	15% <= section loss < 25%
deficiency_criteria_non_standard_pse4dcn	sample text
element_rating_pse4er	1*
recommended_priority_pse4rp	Medium
recommendation_pse4rd	No recommendation or replace affected member if necessary.
recommendation_non_standard_pse4rn	sample text
supplemental_information_pse4si	sample text
referenced_photos_pse4rp	sample text

test_app_pole_or_support_leg_welded_joints_note_exclusively_for_welded_splices_in_poles_or_support_legs

variable	value
fulcrum_id	d42d3f80-e6a5-45b4-b6ce-c27f455a7b39
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:34:55 UTC
updated_at	2021-01-07 19:34:55 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_tse6dd	Coating exhibits oxidation/peeling.
deficiency_non_standard_tse6dn	sample text
deficiency_criteria_tse6dcd	some evidence of standing water
deficiency_criteria_non_standard_tse6dcn	sample text
element_rating_tse6er	2*
recommended_priority_tse6rp	Medium
recommendation_tse6rd	No recommendation or brace/straighten affected member if necessary.
recommendation_non_standard_tse6rn	sample text
supplemental_information_tse6si	sample text
referenced_photos_tse6rp	sample text

test_app_pole_pse6.csv

variable	value
fulcrum_id	d9624044-dafe-49d9-ac40-da20ca98f429
fulcrum_parent_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:39:13 UTC
updated_at	2021-01-07 19:39:13 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_pse6dd	Top or leveling nuts missing or loose.
deficiency_non_standard_pse6dn	sample text
deficiency_criteria_pse6dcd	V/H >= 2%
deficiency_criteria_non_standard_pse6dcn	sample text
element_rating_pse6er	2
recommended_priority_pse6rp	Medium
recommendation_pse6rd	Notify Project Manager
recommendation_non_standard_pse6rn	sample text
supplemental_information_pse6si	sample text
referenced_photos_pse6rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:38:59 UTC
updated_at	2021-01-07 19:38:59 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_pse5dd	Breakaway couplings broken, sheared, or cracked.
deficiency_non_standard_pse5dn	sample text
deficiency_criteria_pse5dcd	slotted/oversize hole, nut not embedded into hole
deficiency_criteria_non_standard_pse5dcn	sample text
element_rating_pse5er	3*
recommended_priority_pse5rp	Medium
recommendation_pse5rd	Lower/Retrofit/Replace affected components.
recommendation_non_standard_pse5rn	sample text
supplemental_information_pse5si	sample text
referenced_photos_pse5rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 15:26:17 UTC
updated_at	2020-10-29 15:26:17 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse4dd	Bent member.
deficiency_non_standard_sse4dn	a broken bolt
deficiency_criteria_sse4dcd	2 nuts in an 8 or more bolt configuration
deficiency_criteria_non_standard_sse4dcn	a broken bolt
element_rating_sse4er	3*
recommended_priority_sse4rp	Low
recommendation_sse4rd	No recommendation or brace/straighten affected member if necessary.
recommendation_non_standard_sse4rn	a broken bolt
supplemental_information_sse4si	a broken bolt
referenced_photos_sse4rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-27 19:38:02 UTC
updated_at	2020-10-27 19:38:02 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:34:24 UTC
updated_at	2021-01-07 19:34:24 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_tse4dd	Connection hardware loose or missing in arm tension splice.
deficiency_non_standard_tse4dn	sample text
deficiency_criteria_tse4dcd	2D < H <= 2D + 1"
deficiency_criteria_non_standard_tse4dcn	sample text
element_rating_tse4er	2
recommended_priority_tse4rp	Medium
recommendation_tse4rd	Regrade, install retaining wall, or relocate structure.
recommendation_non_standard_tse4rn	sample text
supplemental_information_tse4si	sample text
referenced_photos_tse4rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 18:24:38 UTC
updated_at	2020-10-29 18:24:38 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse14dd	Coating exhibits oxidation or peeling at sign lighting luminaire housing
deficiency_non_standard_sse14dn	a broken bolt
deficiency_criteria_sse14dcd	2 nuts in an 8 or more bolt configuration
deficiency_criteria_non_standard_sse14dcn	a broken bolt
element_rating_sse14er	2*
recommended_priority_sse14rp	Low
recommendation_sse14rd	Regrade, install retaining wall, or relocate structure.
recommendation_non_standard_sse14rn	a broken bolt
supplemental_information_sse14si	a broken bolt
referenced_photos_sse14rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 15:26:41 UTC
updated_at	2020-10-29 15:26:41 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse5dd	Bullet holes in or graffiti on sign panel
deficiency_non_standard_sse5dn	a broken bolt
deficiency_criteria_sse5dcd	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_sse5dcn	a broken bolt
element_rating_sse5er	2
recommended_priority_sse5rp	Medium
recommendation_sse5rd	No recommendation.
recommendation_non_standard_sse5rn	a broken bolt
supplemental_information_sse5si	a broken bolt
referenced_photos_sse5rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:34:39 UTC
updated_at	2021-01-07 19:34:39 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_tse5dd	Coating exhibits oxidation or peeling at signal head, sign, antenna, camera, or sensor.
deficiency_non_standard_tse5dn	sample text
deficiency_criteria_tse5dcd	15% <= section loss < 30%
deficiency_criteria_non_standard_tse5dcn	sample text
element_rating_tse5er	2*
recommended_priority_tse5rp	Medium
recommendation_tse5rd	Lower structure, retrofit short anchor bolt assembly to restore full capacity, or analyze for engineered solution.
recommendation_non_standard_tse5rn	sample text
supplemental_information_tse5si	sample text
referenced_photos_tse5rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2021-01-07 19:35:10 UTC
updated_at	2021-01-07 19:35:10 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_tse7dd	Coating exhibits oxidation or peeling.
deficiency_non_standard_tse7dn	sample text
deficiency_criteria_tse7dcd	tension member
deficiency_criteria_non_standard_tse7dcn	sample text
element_rating_tse7er	2
recommended_priority_tse7rp	High
recommendation_tse7rd	Regrade around affected components.
recommendation_non_standard_tse7rn	sample text
supplemental_information_tse7si	sample text
referenced_photos_tse7rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 15:30:41 UTC
updated_at	2020-10-29 15:30:41 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse8dd	Chord connection plate or arm plate broken or cracked.
deficiency_non_standard_sse8dn	a broken bolt
deficiency_criteria_sse8dcd	15% <= through bolts (total) or adhesive/expansion anchorage nuts (total) missing < 30%
deficiency_criteria_non_standard_sse8dcn	a broken bolt
element_rating_sse8er	3*
recommended_priority_sse8rp	Medium
recommendation_sse8rd	Notify Project Manager
recommendation_non_standard_sse8rn	a broken bolt
supplemental_information_sse8si	a broken bolt
referenced_photos_sse8rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 15:30:01 UTC
updated_at	2020-10-29 15:30:01 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse6dd	Chord connection plate or arm plate broken or cracked.
deficiency_non_standard_sse6dn	a broken bolt
deficiency_criteria_sse6dcd	15% <= through bolts (total) or adhesive/expansion anchorage nuts (total) missing < 30%
deficiency_criteria_non_standard_sse6dcn	a broken bolt
element_rating_sse6er	1*
recommended_priority_sse6rp	Medium
recommendation_sse6rd	Notify Project Manager
recommendation_non_standard_sse6rn	a broken bolt
supplemental_information_sse6si	a broken bolt
referenced_photos_sse6rp	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
fulcrum_record_id	c1270b8b-67e0-4857-b82f-3c34145efdc1
version	1
created_at	2020-10-29 15:30:23 UTC
updated_at	2020-10-29 15:30:23 UTC
created_by	mike.a.king@wv.gov
updated_by	mike.a.king@wv.gov
deficiency_sse7dd	Bullet holes in or graffiti on sign panel
deficiency_non_standard_sse7dn	a broken bolt
deficiency_criteria_sse7dcd	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_sse7dcn	a broken bolt
element_rating_sse7er	3*
recommended_priority_sse7rp	High
recommendation_sse7rd	Remove excess washers.
recommendation_non_standard_sse7rn	a broken bolt
supplemental_information_sse7si	a broken bolt
referenced_photos_sse7rp	48