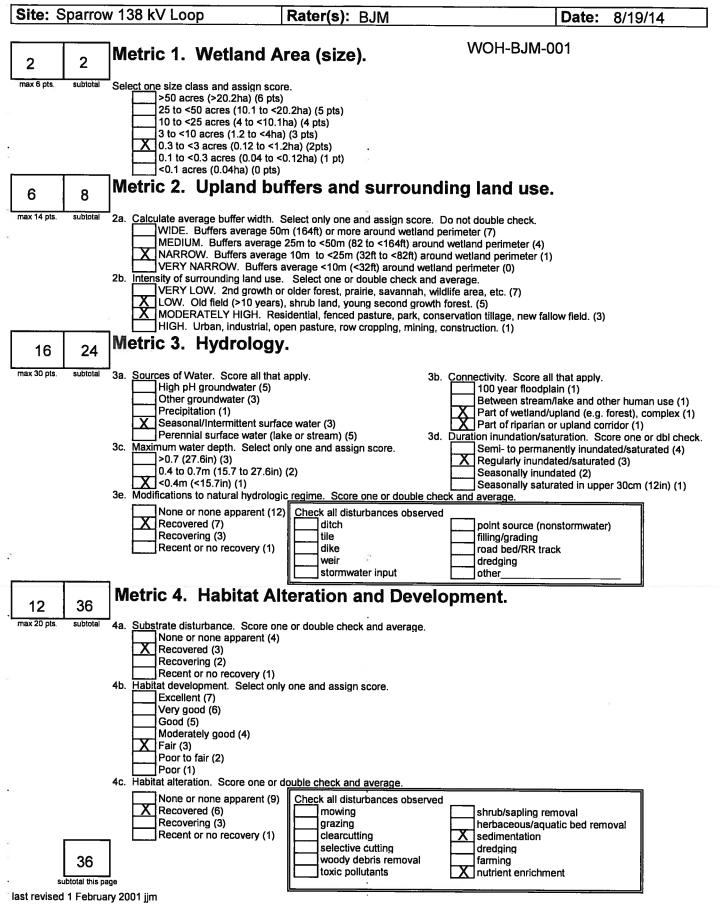
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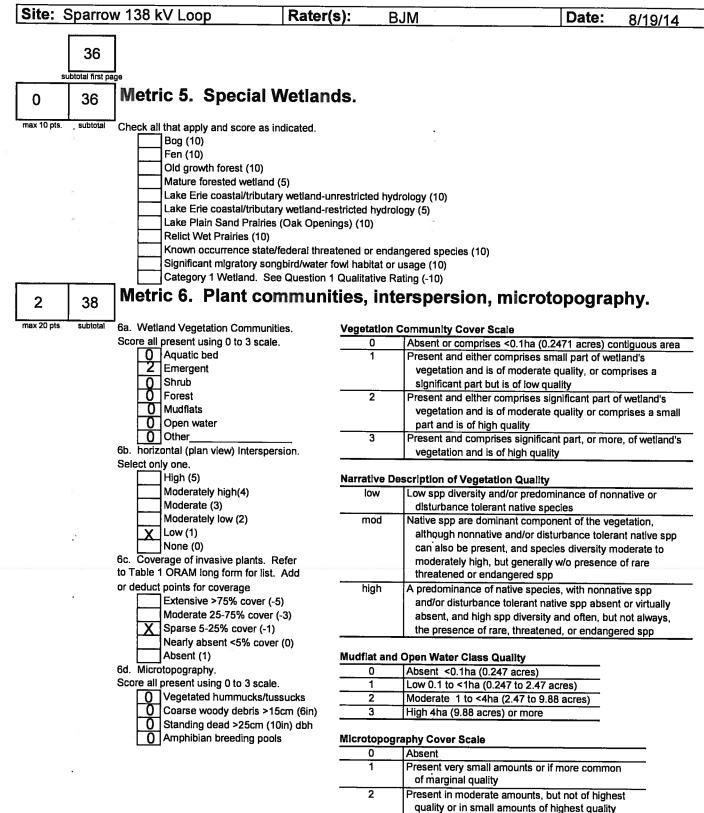
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.

## APPENDIX C ORAM Forms

C091118.51/ October 2014

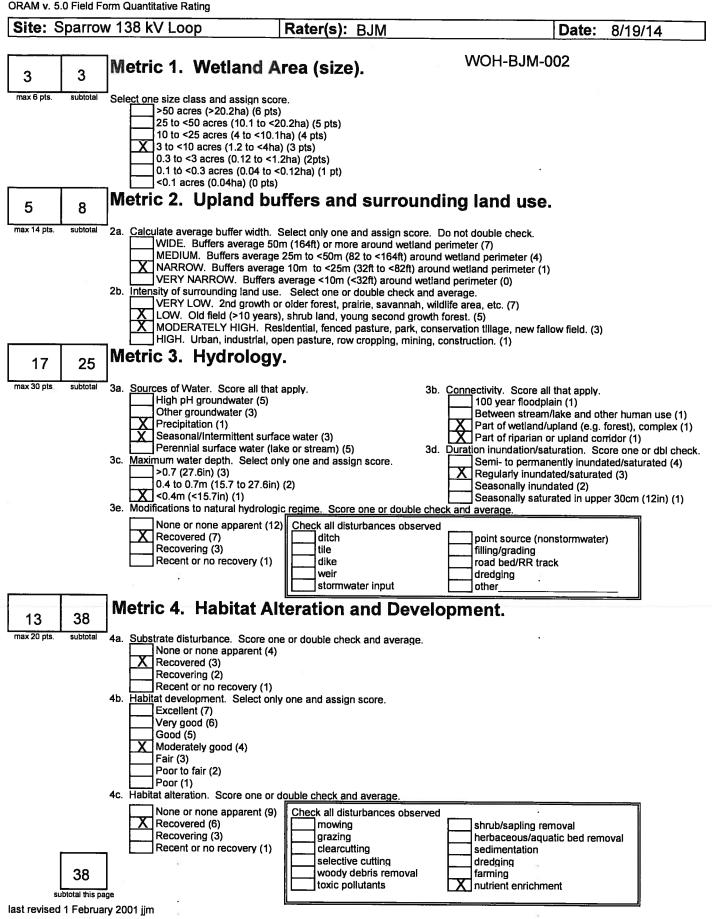


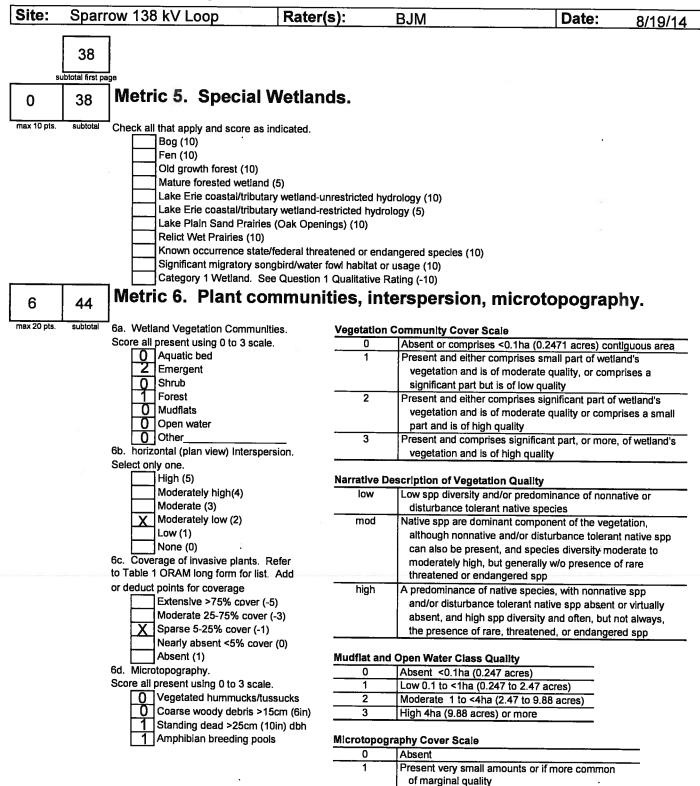


End of Quantitative Rating. Complete Categorization Worksheets.

3

Present in moderate or greater amounts





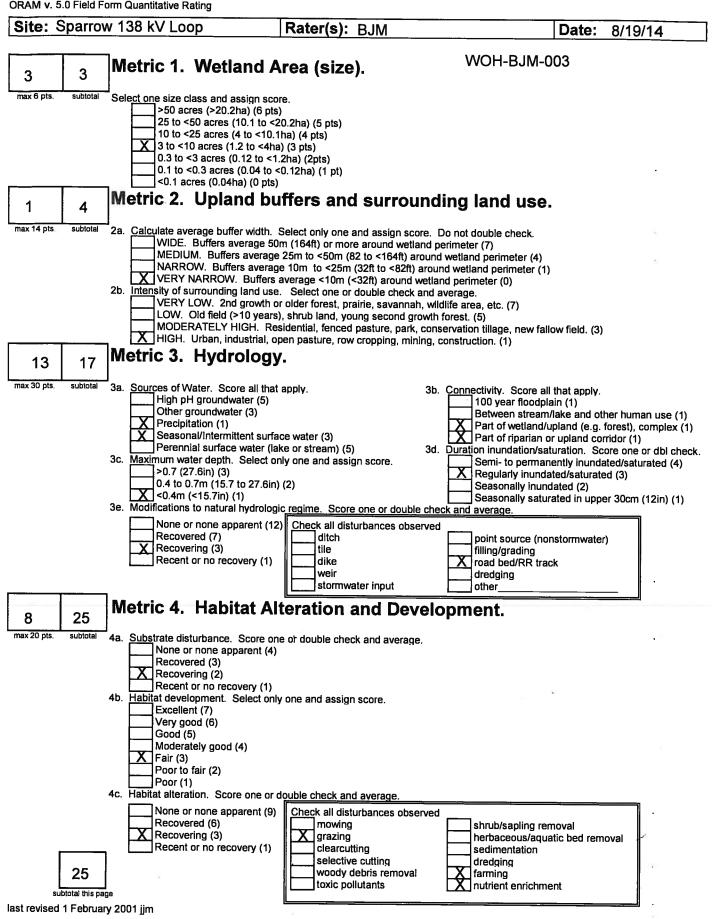
End of Quantitative Rating. Complete Categorization Worksheets.

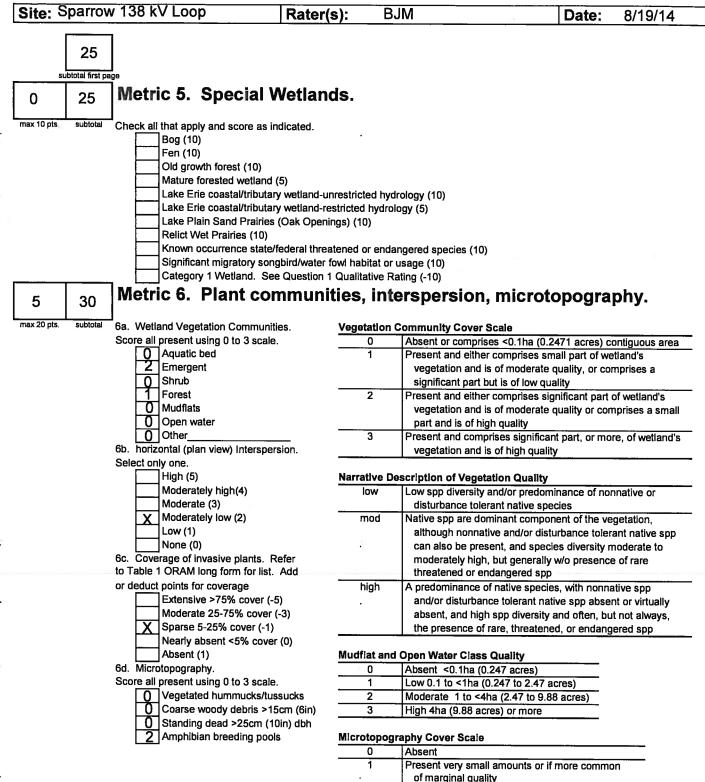
2

3

Present in moderate amounts, but not of highest quality or in small amounts of highest quality

Present in moderate or greater amounts

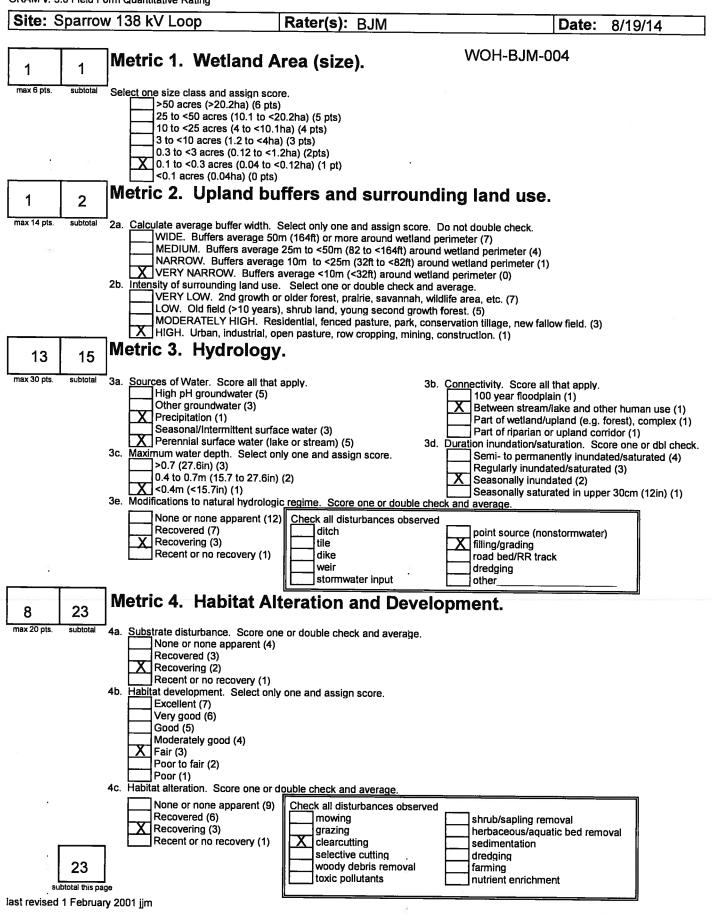


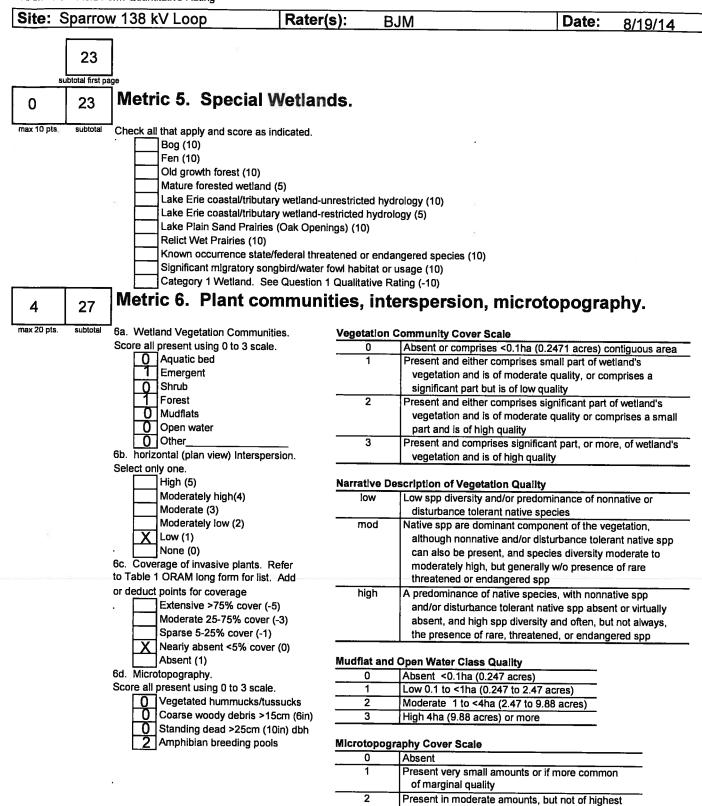


 Present very small amounts or it more common of marginal quality
Present in moderate amounts, but not of highest quality or in small amounts of highest quality
Present in moderate or greater amounts
and of highest quality

30

End of Quantitative Rating. Complete Categorization Worksheets.





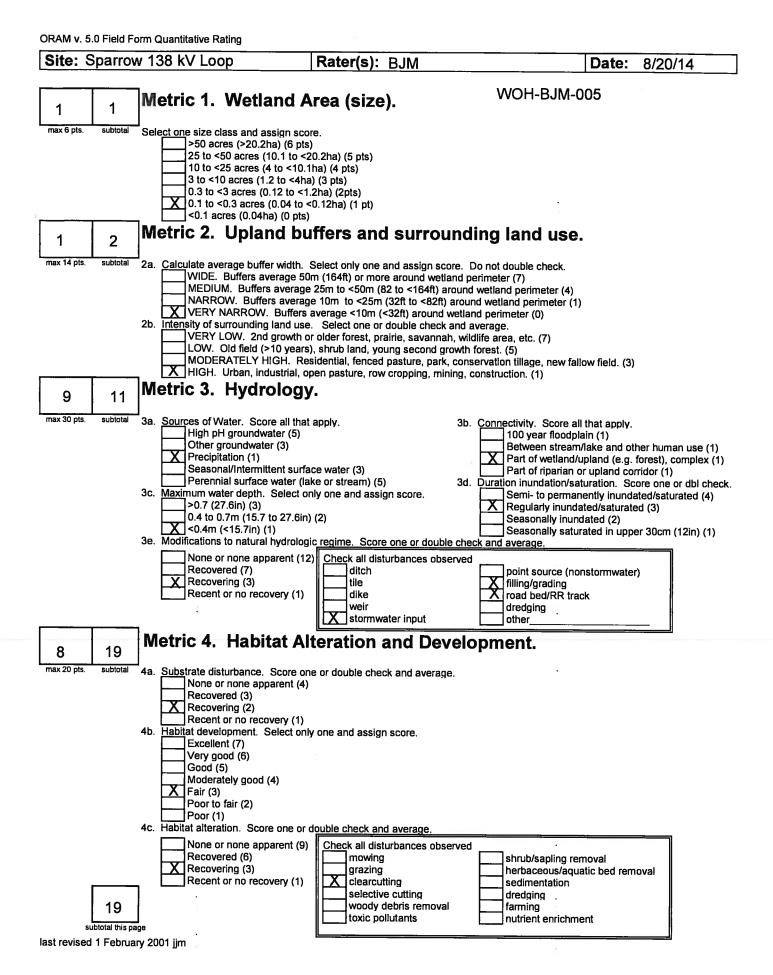
End of Quantitative Rating. Complete Categorization Worksheets.

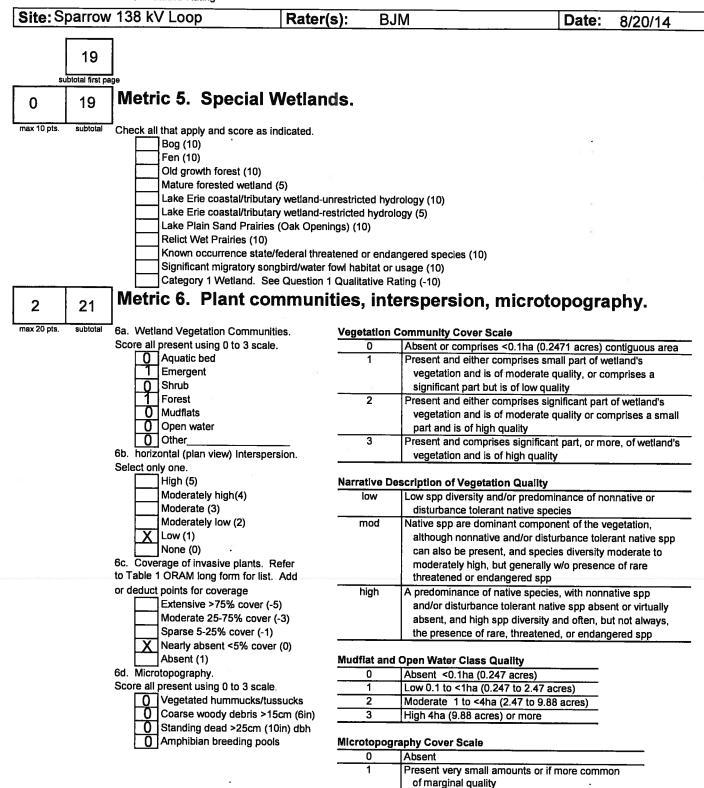
2

3

quality or in small amounts of highest quality

Present in moderate or greater amounts

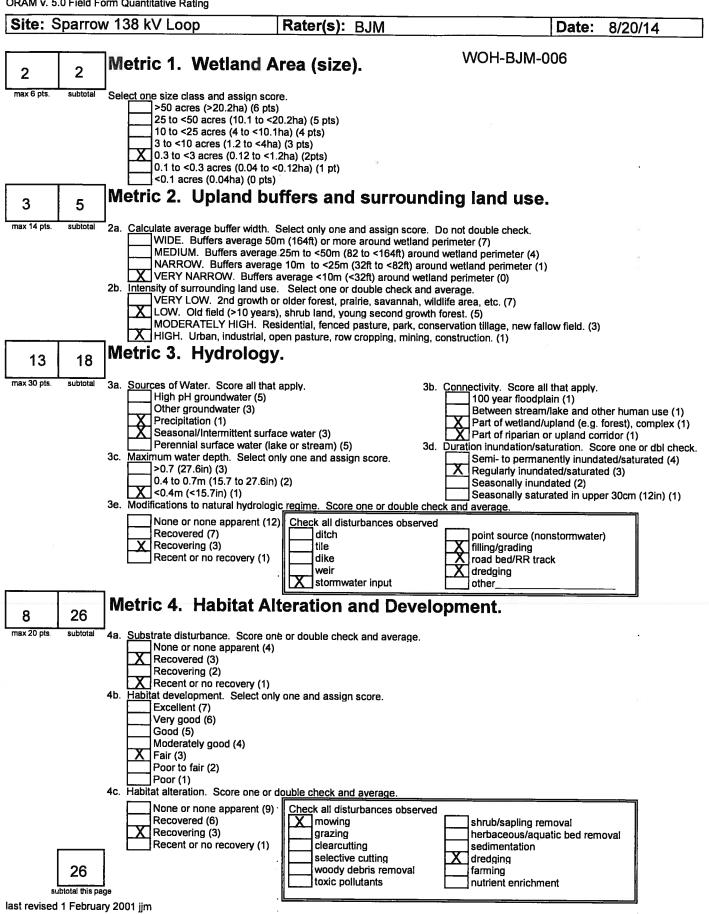


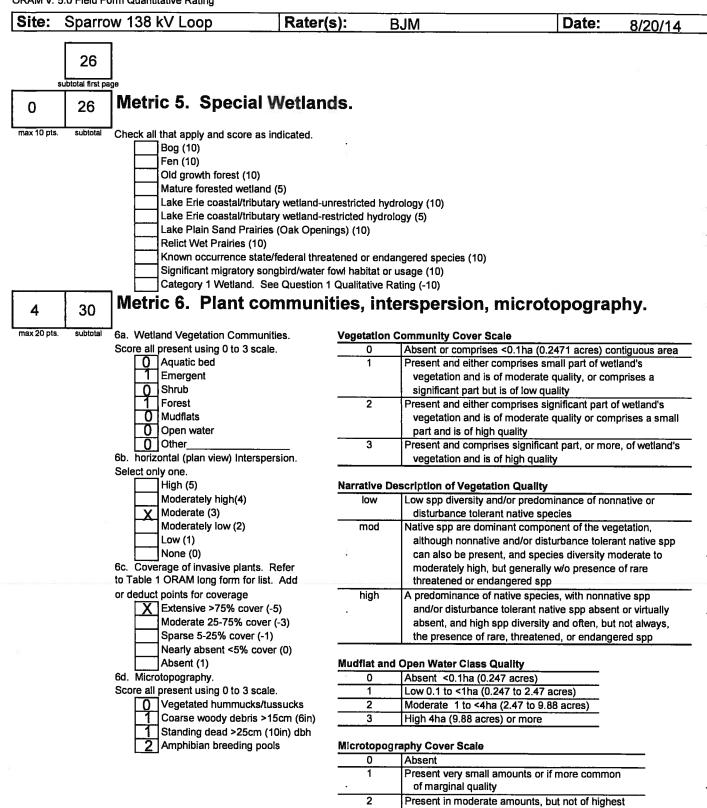


2 Present in moderate amounts, but not of highest quality or in small amounts of highest quality 3 Present in moderate or greater amounts and of highest quality

21

End of Quantitative Rating. Complete Categorization Worksheets.





End of Quantitative Rating. Complete Categorization Worksheets.

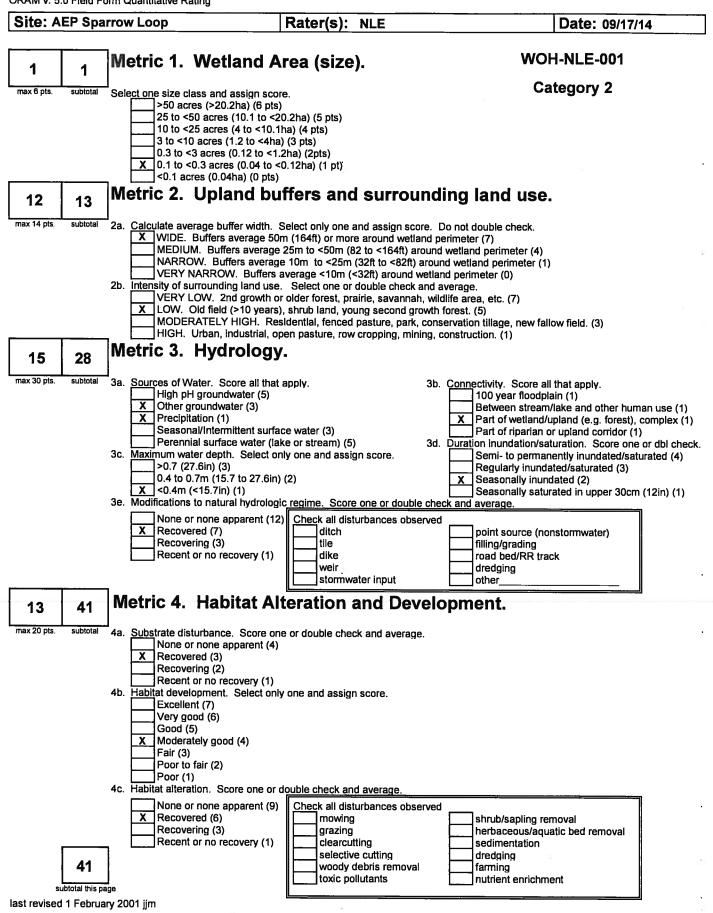
3

quality or in small amounts of highest quality

Present in moderate or greater amounts

and of highest quality

8



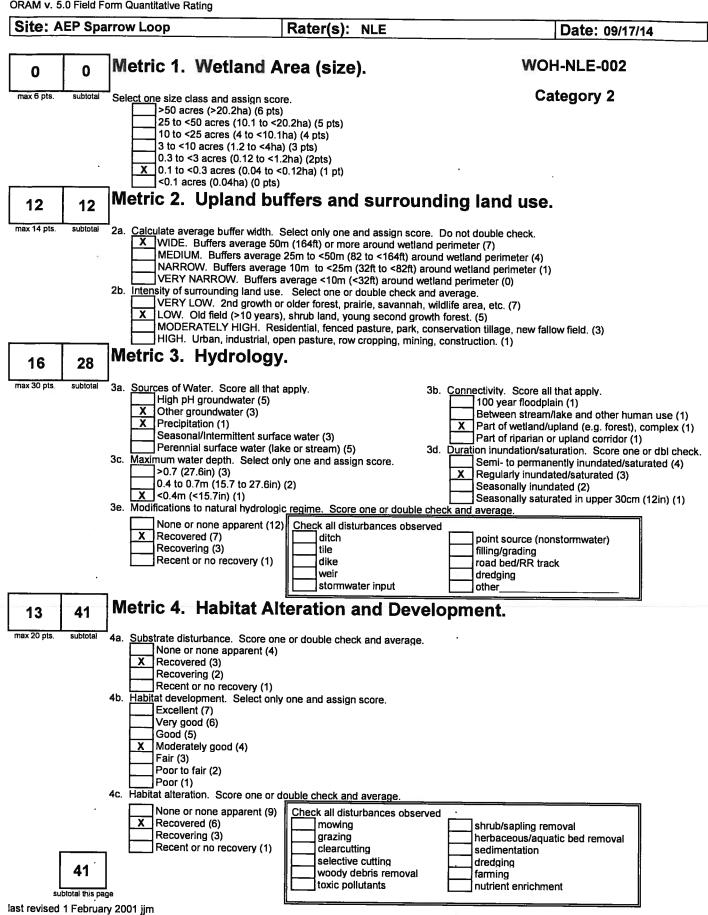
Site: AEP Sparrow Loop Rater(s): NLE Date: 09/17/14 WOH-NLE-001 41 subtotal first page Metric 5. Special Wetlands. 41 0 max 10 pts. subtotal Check all that apply and score as indicated. Bog (10) Fen (10) Old growth forest (10) Mature forested wetland (5) Lake Erie coastal/tributary wetland-unrestricted hydrology (10) Lake Erie coastal/tributary wetland-restricted hydrology (5) Lake Plain Sand Prairies (Oak Openings) (10) Relict Wet Prairies (10) Known occurrence state/federal threatened or endangered species (10) Significant migratory songbird/water fowl habitat or usage (10) Category 1 Wetland. See Question 1 Qualitative Rating (-10) Metric 6. Plant communities, interspersion, microtopography. 8 49 max 20 pts subtotal 6a. Wetland Vegetation Communities. Vegetation Community Cover Scale Score all present using 0 to 3 scale. Absent or comprises <0.1ha (0.2471 acres) contiguous area 0 Aquatic bed 1 Present and either comprises small part of wetland's vegetation and is of moderate quality, or comprises a 2 Emergent Shrub significant part but is of low quality Forest 2 Present and either comprises significant part of wetland's Mudflats vegetation and is of moderate quality or comprises a small Open water part and is of high quality Other 3 Present and comprises significant part, or more, of wetland's 6b. horizontal (plan view) Interspersion. vegetation and is of high quality Select only one. High (5) Narrative Description of Vegetation Quality Moderately high(4) Low spp diversity and/or predominance of nonnative or low disturbance tolerant native species Moderate (3) х Moderately low (2) mod Native spp are dominant component of the vegetation, Low (1) although nonnative and/or disturbance tolerant native spp None (0) can also be present, and species diversity moderate to 6c. Coverage of invasive plants. Refer moderately high, but generally w/o presence of rare to Table 1 ORAM long form for list. Add threatened or endangered spp or deduct points for coverage high A predominance of native species, with nonnative spp Extensive >75% cover (-5) and/or disturbance tolerant native spp absent or virtually Moderate 25-75% cover (-3) absent, and high spp diversity and often, but not always, Sparse 5-25% cover (-1) the presence of rare, threatened, or endangered spp X Nearly absent <5% cover (0) Absent (1) Mudflat and Open Water Class Quality 6d. Microtopography. Absent < 0.1ha (0.247 acres) 0 Score all present using 0 to 3 scale. 1 Low 0.1 to <1ha (0.247 to 2.47 acres) Vegetated hummucks/tussucks 2 Moderate 1 to <4ha (2.47 to 9.88 acres) 2 Coarse woody debris >15cm (6in) High 4ha (9.88 acres) or more 3 1 Standing dead >25cm (10in) dbh Amphibian breeding pools Microtopography Cover Scale 0 Absent Present very small amounts or if more common 1 of marginal quality 2 Present in moderate amounts, but not of highest quality or in small amounts of highest quality

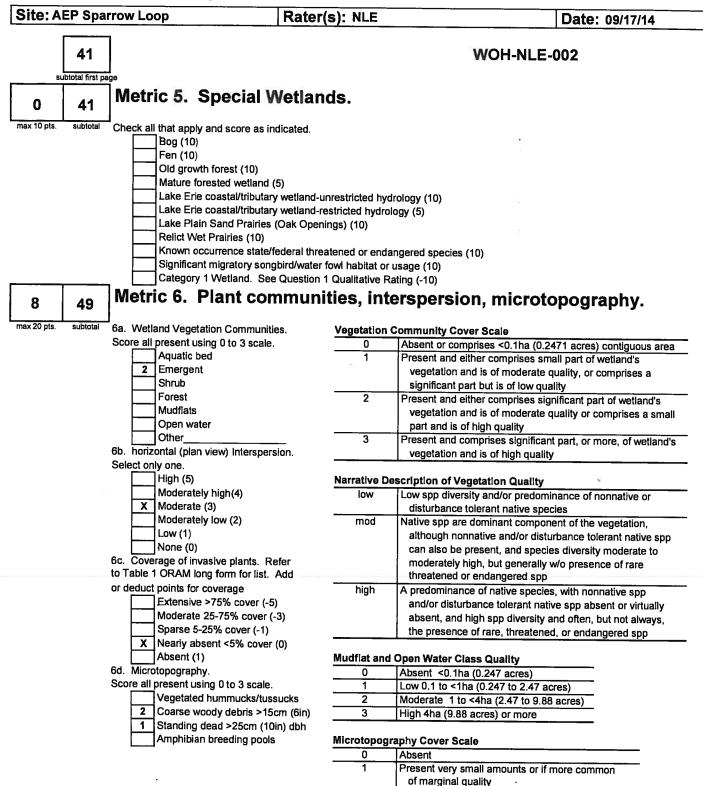
49

End of Quantitative Rating. Complete Categorization Worksheets.

3

Present in moderate or greater amounts





End of Quantitative Rating. Complete Categorization Worksheets.

2

3

Present in moderate amounts, but not of highest quality or in small amounts of highest quality

Present in moderate or greater amounts

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Commission of Ohio Docketing Information System on

10/30/2014 4:07:38 PM

in

Case No(s). 14-1768-EL-BLN

Summary: Letter of Notification for the Sparrow 138kV Transmission Line Loop Project (Part 5 of 6) electronically filed by Mr. Yazen Alami on behalf of AEP Ohio Transmission Company