Suggested questions for providing feedback

Thank you for providing feedback on the new prototype dissemination system. Here are a list of questions to consider when commenting.

1. Were you able to locate/identify S-111 HDF-5 files of interest from the BDP S3 Bucket?
2. Were you able to acquire S-111 HDF-5 files from the S3 Bucket?
    a. If yes, please describe how you acquired the data (e.g. Python scripting, AWS CLI/SDK, Web Browser Download, etc.)
3. Were the S3 directory/path and file naming conventions clear?
    a. If not, what changes would you suggest?
4. Did you find it useful that the datasets were organized using a tiling scheme (one S-111 HDF-5 file per tile)?
    a. If yes, do you have any suggestions for improvement?
    b. If not, what were the challenges you encountered, and how would you suggest that our tiling approach and data organization be improved?
5. Which collection(s) of S-111 HDF-5 files did you evaluate? Please list which of the OFS models you evaluated as well which format: DCF2/Tiles, DCF2/Regional, or DCF3/Regional.
    a. If you evaluated multiple formats, which format did you find most useful?
    b. Were you satisfied with the resolution of the data?
    c. Were you satisfied with the size of the dataset?
    d. Were you satisfied with the extent of the dataset
6. Did you utilize the S-111 Simple Notification Service (SNS) topic to be notified when new datasets became available?
    a. If yes, please explain how this was or was not useful for your workflows.
7. Did you utilize the Discovery Metadata (catalog.xml files) to discover and identify S-111 files of interest?
    a. If not, why not?
    b. If yes, please provide feedback about how this was or was not useful for your workflows.
8. What software packages or libraries did you use to decode, view, and/or process the S-111 HDF-5 files?
9. Please describe any technical problems or challenges you experienced while working with the S-111 HDF-5 files.
10. Please provide any other feedback you have related to your experience working with these datasets.