DISTRIBUTION: WM Record File WM Project June 10 WMHT r/f 161.1 Docket No. (101.1) NMSS r/f PUR_ CF LPUR_ **RZ**JBMartin PROJECT WM-10/RJW/82/11/28/70 bution: REBrowning - 1 -PAl tomare PROJECT WM-10 MJBel1 (Return to W.A, 623-SS) RWright & r/f BWIP Review Team MEMORANDUM FOR: HJMiller

SUBJECT:

FROM:

SUGGESTIONS FOR SCR REVIEW

Robert J. Wright BWIP Project Manager

Below are some informal guidelines for consideration as you review and analyze the BWIP SCR.

You will find nothing new here; rather, a reminder of items previously covered in the Form and Content Guide and the SCR Review Plan.

DO's

- 1. Issues: Review and critique from the standpoint of completeness. Do the issues cover the same ground as the NRC issues?
- 2. Knowledge gained from investigations to date: Review from the standpoint of quality, relevance and certainty (uncertainty).
- 3. Site characterization program and plans: Review for technical adequacy and adequacy of presentation. Are the main issues addressed?
- 4. Be realistic: The HLW effort is a real-world program, not a scientific exercise, with constraints of time and resources.
- 5. Be objective: Each issue should be examined from multiple points-of-view.
- 6. Significance of NRC concerns: We must be able to clearly link the NRC concerns, raised in the SCA, with the adequacy of the repository site and design.

DONT's

- 1. Don't get involved in matters of format, literary style or methods of presentation.
- 2. While examining the trees, don't lose sight of the forest. Stick to the major issues of licensing.

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Robert J. Wright BWIP Project Manager

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