



Topical Report Completeness Determination

Topical Report Information		Review Information	
Report Number:	3002018337-P/NP	Office/Division/ Branch:	NRR/DEX/ELTB NRR/DSS/SFNB
Title:	Use of Data Validation and Reconciliation Methods for Measurement Uncertainty Recapture	Project Manager:	J. Holonich
ADAMS Accession Number:	ML21053A027	Reviewers:	D. Rahn J. Kaizer
EPID:	L-2021-TOP-0006		
Docket Number:	99902021		
Review Type: <input checked="" type="checkbox"/> Standard <input type="checkbox"/> Compressed			
ADAMS Accession Numbers (Top row is for transmittal of this form)			
Package: ML	21048A004	E-mail: ML	21048A005
This Form: ML	21048A006		
Withholding Determination: ML	21048A007	Fee Waiver: ML	
Topical Reports for Review			
<input checked="" type="checkbox"/> The NRC staff has performed an acceptance review of the subject topical report. We have found that the material presented is sufficient to begin our review. The dates below are based on current resources, if they change the NRC staff will contact you.			
Information for Topical Reports That Are Found Acceptable for Review			
Issue Dates For Requests for Additional Information:	09/09/2021	Issue Dates For Draft Safety Evaluation:	07/21/2022
Review hours total includes project management and contractor time:		720	
Topical Reports Not Acceptable for Review			
<input checked="" type="checkbox"/> Based on its review of the information provided, the NRC staff cannot find sufficient details in the submittal to allow the staff to evaluate the proposed topical report.			
<input type="checkbox"/> [Only for Use with Topical Reports in Standard Review Process] Although the NRC staff has found the current topical report is not sufficiently detailed to begin our review, the sponsor can supplement the submittal with additional information. The additional information should be submitted within 60 days the date of this form.			
Basis for Nonacceptance:			
Additional Information Needed:			
Approvals			
Technical Branch Chief			
Projects Branch Chief			