

Table A51. State review of floodplain maps and data.

State	State engineering review of %-chance flood elevation models			
	State does	Explanation	State issues approval letter	State reviews or does models to set regulatory flood elevation
AL	X			X
CA	X	Limited basis for FEMA mapping.	X	X
CO	X		X	
DC	X	Staff engineers review hydraulic and hydrologic models for floodplain analysis when construction permit is sought in floodplain.	X	X
IL	X	All new mapping/models are approved by IDNR during the preliminary map phase or state permit approval phase.	X	
IN	X	Division of Water as part of State Permit Process, also to set BFEs.	X	X
KY	X	Engineers conduct HEC-RAS analysis during permitting process.	X	X
MI	X	State reviews any hydrologic or hydraulic models used to develop FEMA floodplain maps and flood insurance studies.	X	X
MN	X	State Interagency Hydrology Review Committee chaired by DNR and members are USACE, NRCS, USGS. Review is done by all 3 after FIS is done. DNR coordinates final review and resolution of differences.	X	X
MT	X	Division engineer reviews all runs during study, except studies conducted by FEMA	X	X
NC	X	State reviews only studies done by contractors for the state floodplain mapping program		X
ND	X	Cursory review of hydraulic models & reports		

State	State engineering review of %-chance flood elevation models			
	State does	Explanation	State issues approval letter	State reviews or does models to set regulatory flood elevation
NE	X	The division provides technical assistance upon request. For mapping that is done in-house all reviews are done by staff.	X	X
NJ	X	The DEP has adopted 2508 miles of floodways and flood hazard areas. Any proposed corrections, revisions to the delineation must be reviewed by staff and approved in acc with Administrative Procedures Act		X
NY	X	Staff engineer reviews LOMA applications on request and performs quick QA/QC on FEMA maps.		X
OH	X	On limited basis as part of tech assistance. Assist dept of health with mobile home park reviews.	X	X
PA	X	For transportation projects in floodplain, H&H analysis is completed and submitted to DEP with permit request.		
PR	X	Engineering staff reviews the H&H study before referring it to FEMA.	X	X
SC	X			
VA	X	Use HEC-RAS and Check-RAS to review data. Also, review of general site plan, design assumptions, etc.	X	
WI	X	Regional staff do review based on technical adequacy, min. backwater model standards, NGVD data & assessment of reasonable assumptions used in study.	X	X
Total	21		14	16