

ROUTING AND TRANSMITTAL SLIP

Date

9 Sep 78
AUG

TO: (Name, office symbol, room number, building, Agency/Post)	Initials	Date
1. H&H REG PLNG BROOKS	RJCH	
2. McKinley	JESSE - file	OFFICE
3. ERS		
4. FPM		
5. ECON		
6. F&M		
7. DESIGN BR Cook		
8. Jump		

Action	File	Note and Return
Approval	For Clearance	Per Conversation
As Requested	For Correction	Prepare Reply
Circulate	For Your Information	See Me
Comment	Investigate	Signature
Coordination	Justify	

REMARKS H&H on 28 August 1978 determined that, for alternative 3B (Avon high and Samish low), the following relationship exists in regards to the A/E down stream scoping analysis:

Case	Design Flow at Mount Vernon
120,000 cfs profile + 2'	96,000 cfs
120,000 cfs profile + 4'	122,000 cfs
120,000 cfs profile + 6'	165,000 cfs

These values include 2.0 feet freeboard and 1.8 foot maximum sediment allowance.

DO NOT use this form as a RECORD of approvals, concurrences, disposals, clearances, and similar actions

FROM: (Name, org. symbol, Agency/Post)	Room No.—Bldg.
FOREST BROOKS, REG PLNG SECTION	Phone No. 3621

5041-102

OPTIONAL FORM 41 (Rev. 7-76)
Prescribed by GSA
FPMR (41 CFR) 101-11.206

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