

JOB COMPLETION REPORT
INVESTIGATIONS PROJECTS

State of Montana

Project No. F-7-R Work Plan No. II Job No. II-A

Title of Job: Inventory of the Project Area's Waters from the Standpoint of
Physical and Chemical Characteristics.

Objectives:

The purpose of the project is to determine the physical and chemical characteristics of the various waters in the project area and to catalog these waters.

Techniques Used:

The names and areas of the lakes of the Swan River Drainage was taken from the mouth and going in a clockwise direction. Areas were measured by planimeter from Forest Service maps.

Findings:

The following is a list of the lakes of the Swan River Drainage, along with the location, area and accessibility.

Name of Lake	Location			Area in acres	Accessibility		
	Section	Township	Range		Road	Trail	Way
Strawberry	11	28N	14W	15		X	
Mud	10	27N	19W		X		
Birch	32	28N	18W	50		X	
Loon	10	26N	19W	77	X		
Horseshoe	15	26N	19W		X		
Swan				3891	X		
Weed	34	26N	18W	4		X	
Hall	36	26N	18W	30		X	
Trinkus	9	25N	17W	35		X	
Bond	10	25N	17W	20		X	
Crevice	31	25N	16W	5		X	
Scout Creek	18	23N	16W	5			X
Van	3	22N	17W	102		X	
Pony	29	22N	16W	10			X
Cat	32	22N	16W	5			X
Rumble Creek	36	21N	16W	90			X
Holland	35	20N	16W	512	X		
Upper Holland	29	20N	15W	77		X	
Sapphire	29	20N	15W	25		X	
Pierce	22	19N	16W		X		
Lindbergh		19N	17W	876	X		
Crystal	8	18N	17W	256		X	

Grey Wolf	25	18N	18W	400			X
Angels Battling Pool	19	18N	17W				X
High Park	14	18N	18W	320			X
Mountainer	10	18N	18W				X
East	11	18N	18W	150			X
Seepelo	12	18N	18W				X
Sleeping Elk	6	18N	17W	5			X
Beanhole	6	18N	17W				X
Meadow	4	18N	17W	35		X	
Bunyon	34	19N	17W	10			X
Skylark	32	19N	17W	5		X	
Eagle	31	19N	17W	10			X
Stoner	23	20N	17W	5	X		
Hemlock	1	19N	18W	4			X
Loon	26	20N	17W		X		
Notlimah	9	19N	17W	25		X	
Glacier	25	19N	18W	124		X	
Lagoon	35	19N	18W	30		X	
Lace	36	19N	18W			X	
Jewell	35	19N	18W			X	
Turquoise	35	19N	18W	250		X	
Crescent	24	19N	18W	10			X
Heart	26	19N	18W	5			X
Island	26	19N	18W	5			X
Lace	14	19N	18W				X
Elk	29	20N	18W	150			X
Cold	22	21N	18W	60		X	
Upper Cold	32	22N	17W	60			X
Peck	32	22N	17W	4		X	
Moose	34	22N	18W	10		X	
Piper	32	22N	18W	80		X	
Shay	6	22N	17W	5			X
Cedar	18	22N	18W	77		X	
Fatty	5	22N	18W	3			X

The following is a list of the tributaries of Swan River and the sub-tributaries.

Noisy Creek	Lost Creek
Rock Creek	North Fork Lost Creek
Station Creek	South Fork Lost Creek
Birch Creek	Cilly Creek
Deer Creek	Soup Creek
Wolf Creek	Napa Creek
Bear Creek	Squaw Creek
Peterson Creek	Goat Creek
Meadow Creek	Scout Creek
Johnson Creek	Bethal Creek
Schmidt Creek	Squeezer Creek
Sixmile Creek	Lion Creek
Hall Creek	Meadow Creek
Groom Creek	Alder Creek
Bond Creek	Pony Creek

Dog Creek
Cat Creek
Condon Creek
Simpson Creek
Falls Creek
Smith Creek
Cooney Creek
Rumble Creek
South Fork Rumble Creek
Buck Creek
Barber Creek
North Fork Barber Creek
South Fork Barber Creek
Holland Creek
Owl Creek
Bearer Creek
Pierce Creek
Swan River
Herrick Run Creek
Glacier Creek
Crazy Horse Creek
Craft Creek
Red Butte Creek
Frenchy Creek
Hemlock Creek
Windfall Creek

Elk Creek
South Fork Elk Creek
North Fork Elk Creek
Cold Creek
South Fork Cold Creek
North Fork Cold Creek
Jim Creek
Piper Creek
Moore Creek
Cedar Creek
South Fork Cedar Creek
North Fork Cedar Creek
Fatty Creek
Woodward Creek
Whitetail Creek
Porcupine Creek
Gildart Creek
Stopher Creek
Yew Creek
Wyman Creek
Bug Creek

Analysis and Recommendations:

This work should be continued until all the physical and chemical characteristics of this drainage are completed.

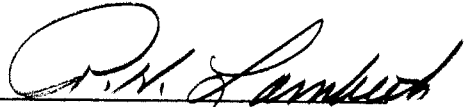
Summary:

A list of the lakes with their location, area and accessibility was made.
A list was also made of the tributaries of the Swan River.

Data and Reports:

The original data and related reports are with the project leader at Somers, Montana.

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Approved by 

Date May 27, 1952