

Form 9-1503
(Feb. 1962)

U.S. DEPARTMENT OF INTERIOR
GEOLOGICAL SURVEY

19060000

Basin Index 110✓
13 DB

WATERPOWER OF THE UNITED STATES

State Alaska

Stream Scenery Creek

Site Scenery Creek Lake

County First Judicial Division

Mer. _____ T. _____ R. _____ Sec. _____

Lat. 57°04.9 'N " Long. 132 °47.2 'W "

Miles above mouth _____

Drainage Area 21.1 sq. mi. 54.65 sq. km

Owner _____

Constructed _____

Storage 60,000 af 74,009,400 m³

Installed capacity _____ mw

Installable capacity _____ mw

FLOW			ELEVATIONS				HEAD		THEORETICAL POWER mw-100 % Eff.	ESTIMATED AVERAGE ANNUAL GENERATION mwh
Percent duration	cfs	m³/sec	Forebay		Tailrace		Gross			
			ft.	m	ft.	m	ft.	m		
95	18	0.5	1004	306.0			1004	306.0	1.54	
50	163	4.6							13.91	
mean	200	5.7							17.07	119,490

Remarks: Sumdum Reconn.

sumdum (A-3)

Prepared by GCG Date _____

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U. S. DEPARTMENT OF INTERIOR
GEOLOGICAL SURVEY

Basin Index 25110

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			ft.	m	ft.	m	ft.	m		
95	18	.5	1004	306.0			1004	306.0	1536 1.54	
50	163	4.6							13910	
mean	200	5.7							17068 17.07	119,490

Remarks:

Prepared by Date

Sundum Recon