Site	No.	1	90	50	000	03	_	55
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LAWAL TERRY I DIKE

UNDEVELOPED HYDROELECTRIC SITE

State PINSKH	County	Site Town I Could Kill Co					
ocation Section 29, 775,	27E, Copper River Meridian	Stream TEBAY River trub CHITMA River					
Planned by (date)							
Reference "A Water Pawer Reco	maissance in So Central Alaska	", USGS WSP 372 pg 54 Date 1915					
Quadrangle coverageVALI	DEZ (1°×3°); VALDEZ (A-1))					
_and: Public	Private	Use: P, I, FC, MI, R					
ws alt = 1790' 3/							
Dam: Height 60 feet		Undeveloped capacity 1.056 mw - 12.492 mw throwtical					
Normal pool altitude	feet 2	Percent efficiency					
Reservoir area		Annual generation					
Storage capacity		Plant factor					
Drainage area 64 square	nule 3,23 cfs/mi2	Mean flow 150,000 achtyr = 207 cts					
Gross head 1850-1140=710	, 2,3 mile diversion to Li Bremner						
Remarks: / Interim Report No 3, Copper Più	ur & Gulf Coast "USCE, 1950, Pg 109-11	O. If Falls Cruk were diverted into Reservoir, DA=113, flow = 265,000 actt/					
See TERRY Labor Aland	evetical; and w/dures on = 22,088 m	MW: If two dorns built poolalt: 1900, Trown = 3,422 mw; and w/dursion = 23. Co					
See "Fall's Creek Sadale Sit	USGS plan Sheets 182, 1962 e" on Falls Creek trubutary Little						
I See "murald water or	of aluska" US & S & State of Aluska	a bremour never.					
See " water P.	of accepta Us as & state of Alone ha	1, 1964, pg 172					
See ACAL	ent by the Compsof Engineers in also	New" USACE, 1965 pg 34-35. Prepared by Date _11/78					
I See APAdmins list of 252 20	Les, 1977						