UNDEVELOPED HYDROELECTRIC SITE

		Site RIM Rock Courk (TX)
Location N42 Section 28,	T9No. 12 2 W, Seward MI	Lydian Stream Resurrection Creek
Planned by (date)		
Reference		Date
Quadrangle coverage	Seward (D-8) AlaskA	. '
Land: Public	Private	Use: P, I, FC, MI, R
Dam: Height 300' Normal pool altitude 80 Reservoir area	Length _1580'	Undeveloped capacity 6.22Mw at site Percent efficiency Annual generation
Storage capacity 82, 20	٥	Plant factor
Drainage areaGross head		Mean flow 244 cfs (176,800 as-ft/yr) Period of record 9yrs
Remarks:		

(over)

Prepared by ______ Date <u>8/78</u>

Area Copacity

Contour Area Capacity
500 0 0
600 144 7,200
700 350 31,900
800 658 82,200