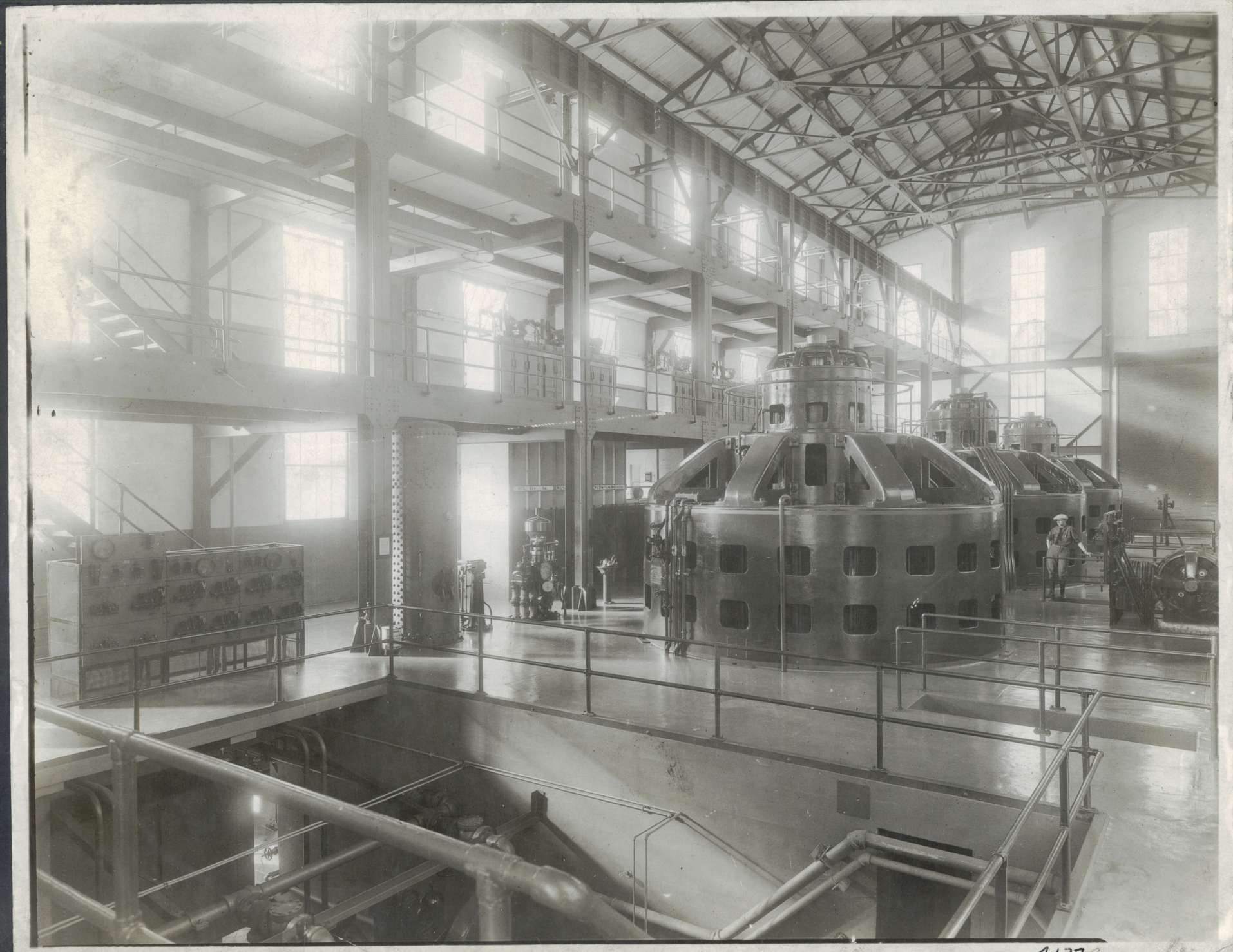


4177-

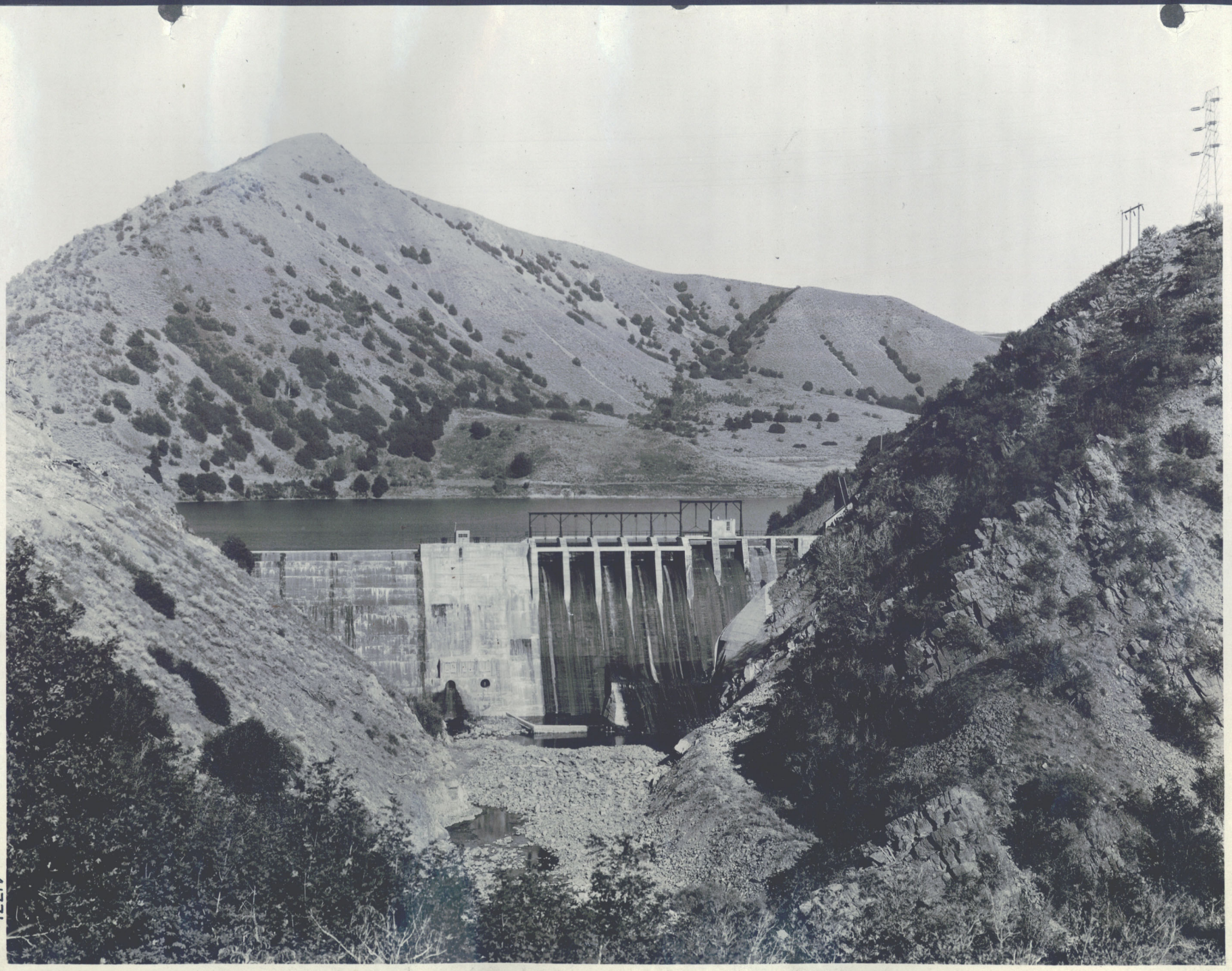


41773

No Neg.



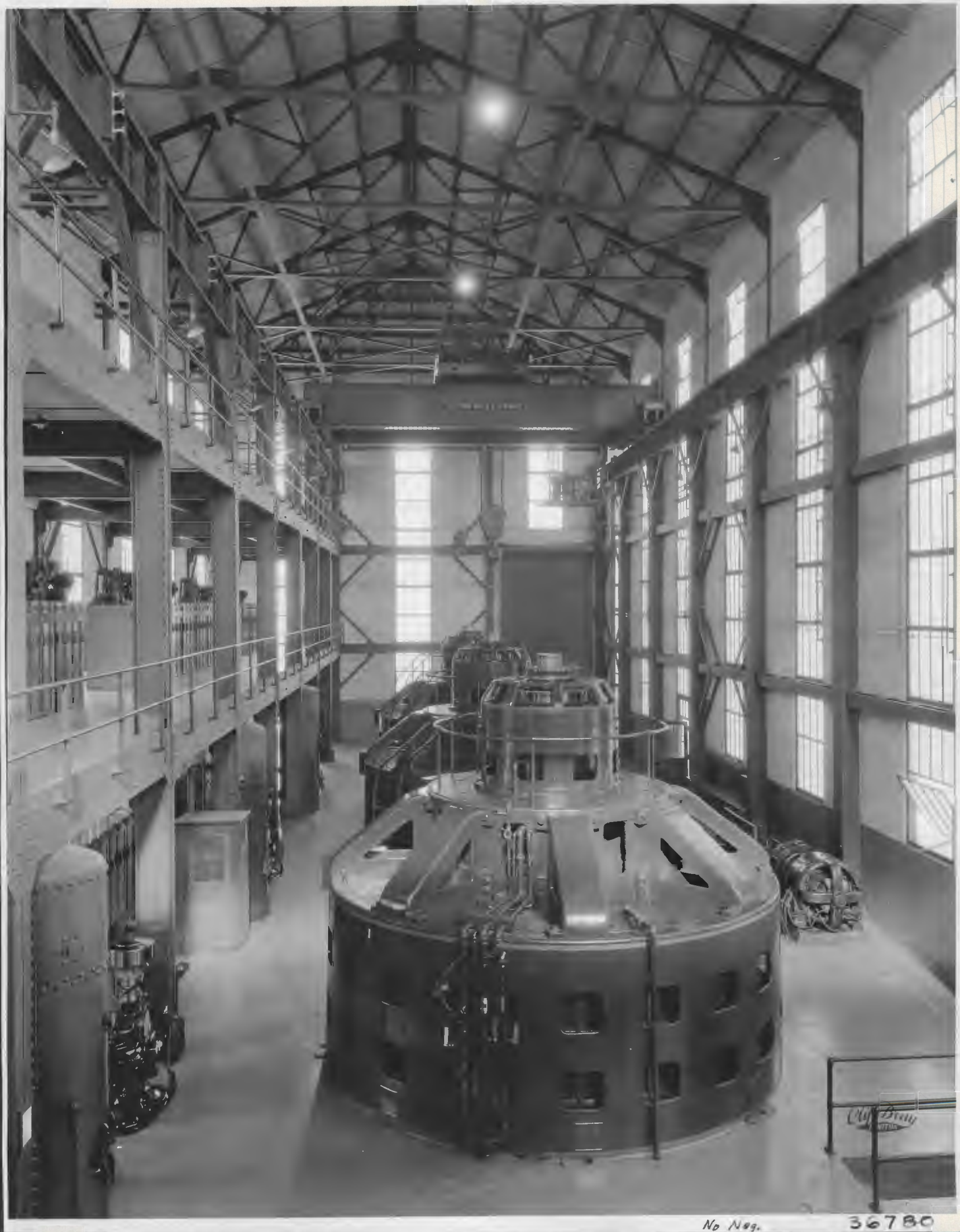
41772



41771



No. Neg. 36783



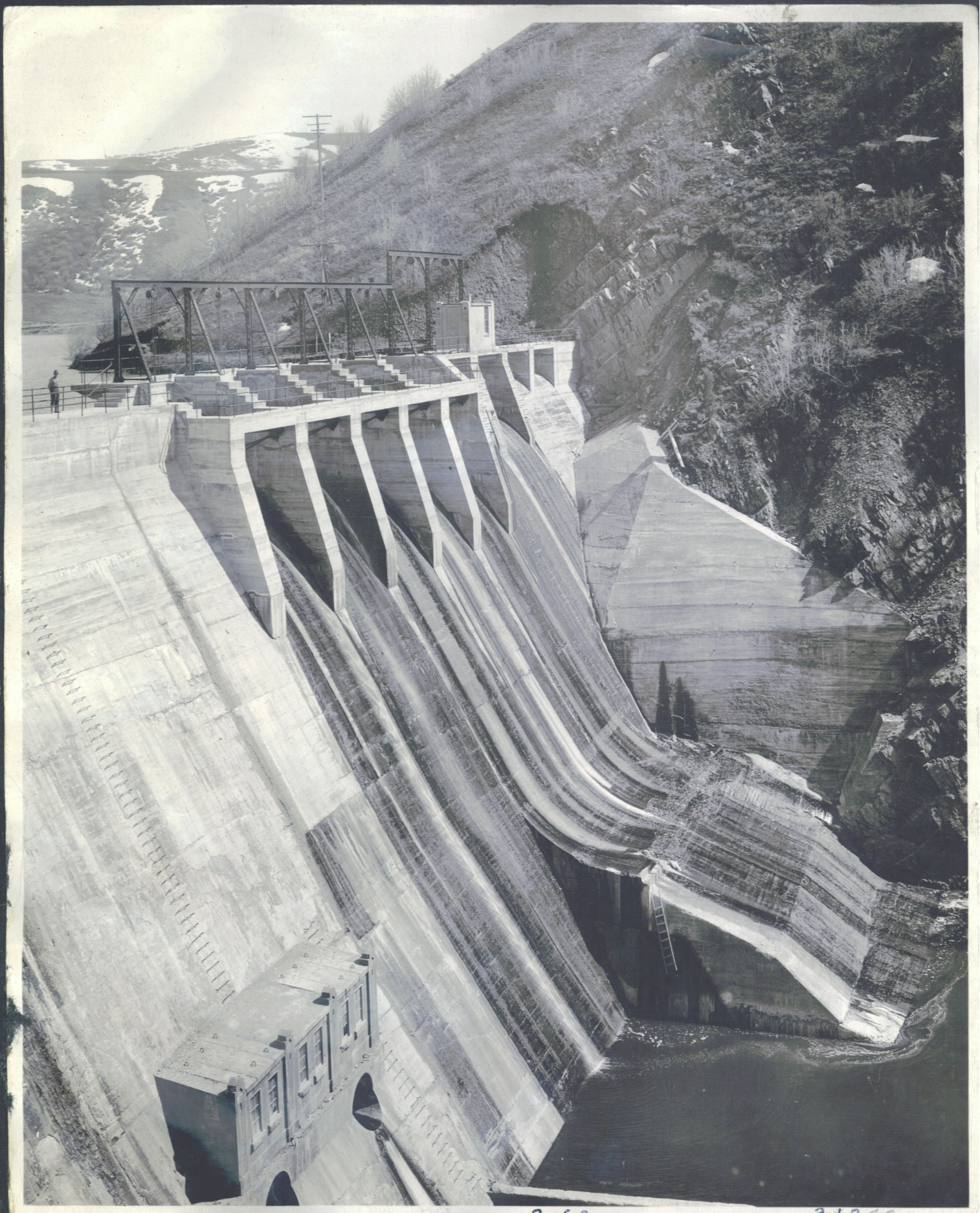
No Neg. 36780



No Neg. 36782

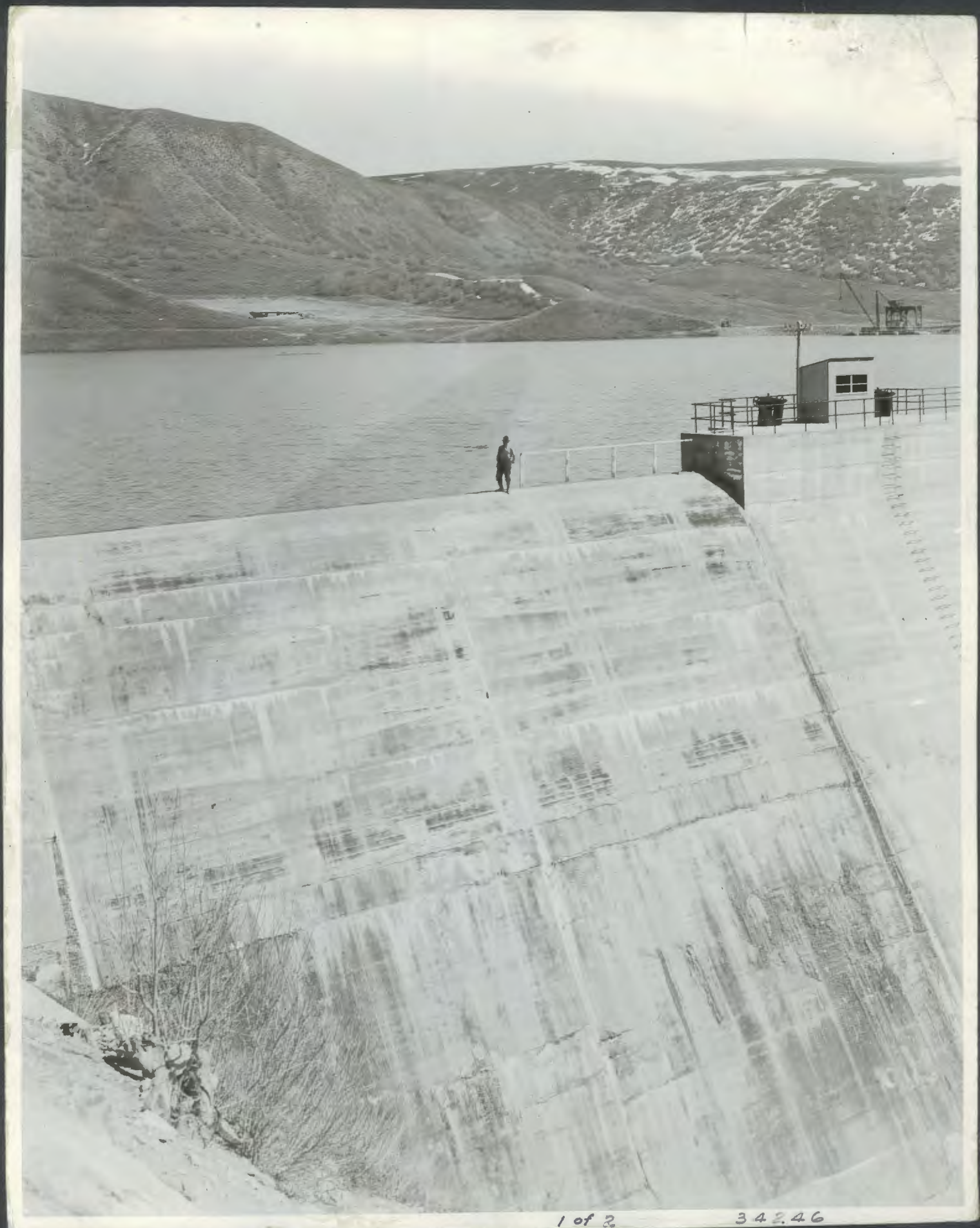



UTAH POWER & LIGHT CO. ONEIDA HYDRO-ELECTRIC STATION. DIKE AND HEADWORKS FROM W.
34247
APR 17 1919

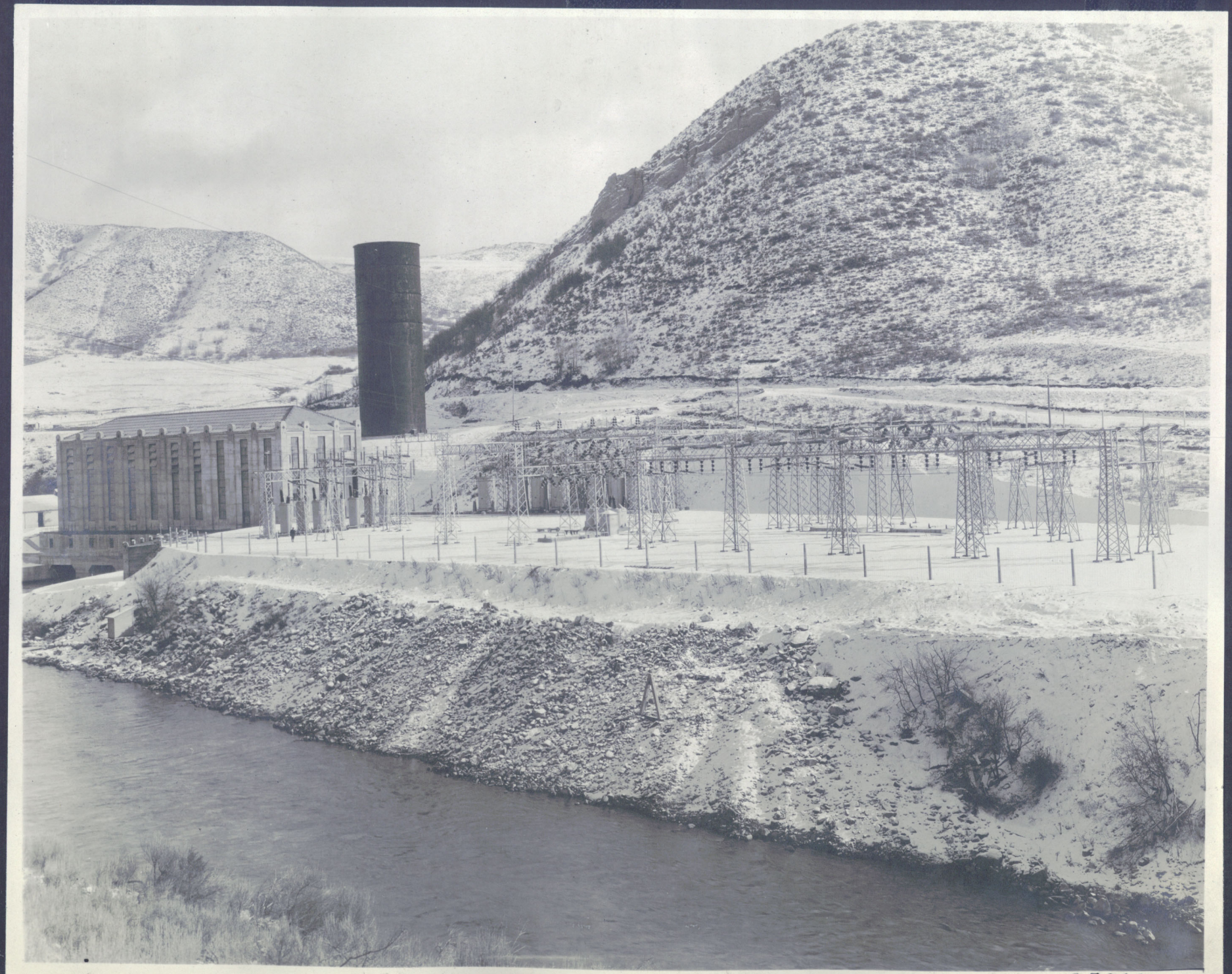


2 of 2

3-4246



1 of 2. 34246



25866



Oneida Hydro-Electric Plant, Intake Structure (for 4400 sec. ft.) and Dyke across end of Reservoir.
Nov. 1914. 11442 No Neg.



Oneida Hydro Electric Plant. Intake Structure (for 4400 sec. ft.) and dyke across end of Reservoir.

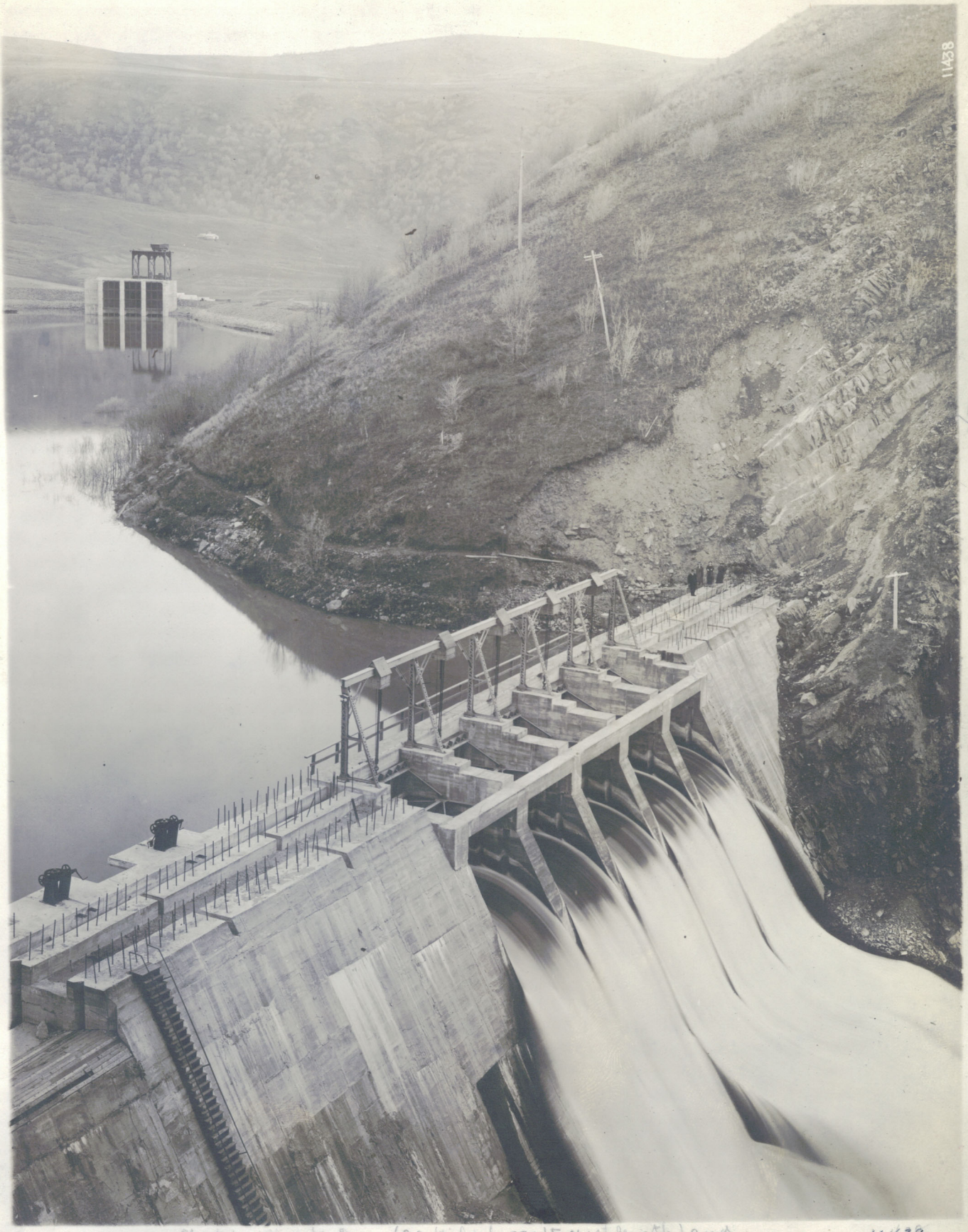
Nov. 1914. 11444

No Neg.



Oneida Power Electric Plant, South Fall section of Dam and Sluice Gates. Nov. 1914.

No Neg.



Oneida Hydro-Electric Plant. Dam (82 ft. high 330 ft. crest length) and Intake (4400 sq. ft.) Nov. 1914

11438

No Neg



Canadian Hydro-Electric Plant Reservoir, Dam and Dyke Nov. 1914

No Neg.



(cut of No. 11433) 11435

No Neg.

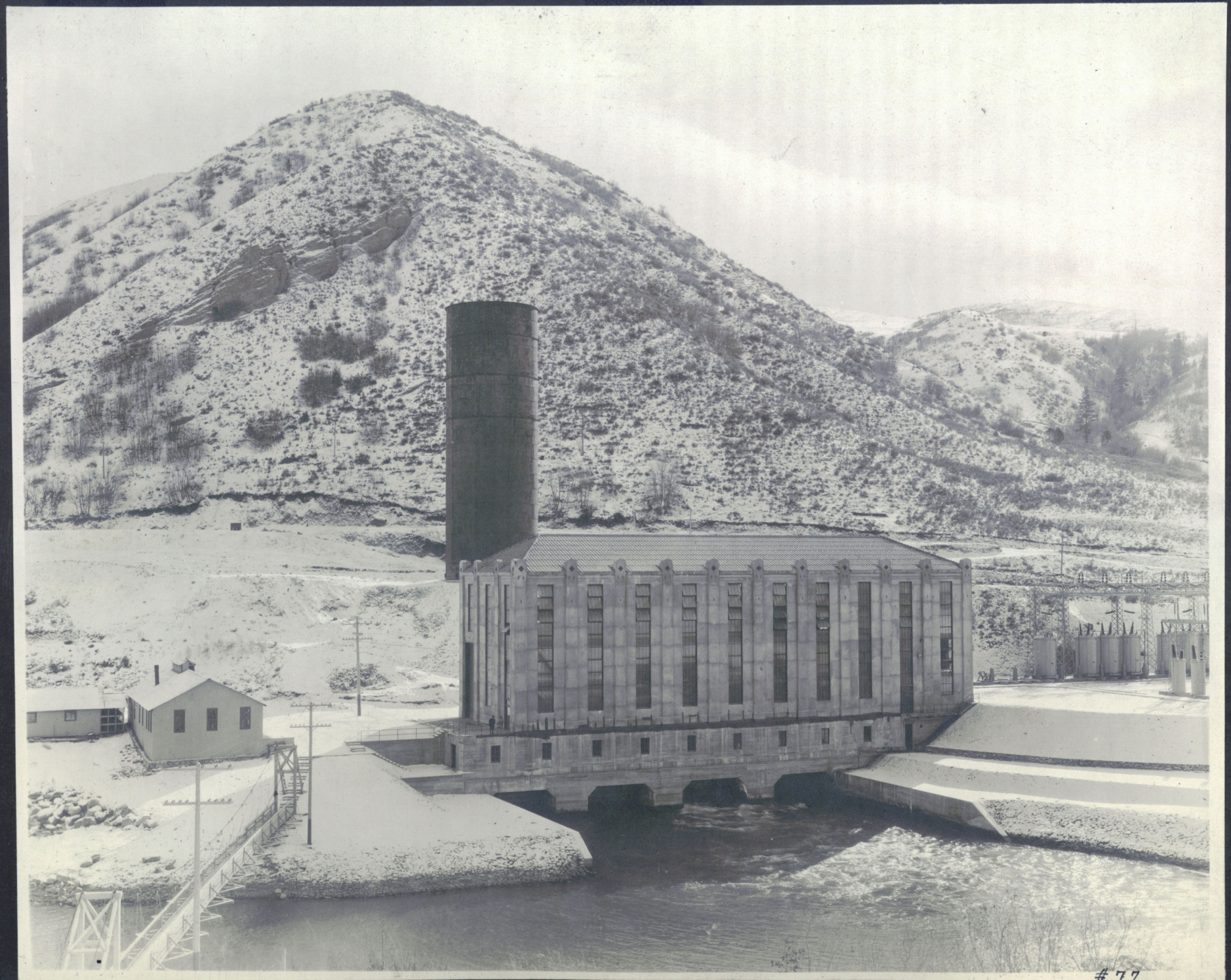


(Part of No. 11,433) 11,434

No Neg.



Oneida Hydro Electric Plant (Initial capacity 20,000 KW, Projected total capacity 40000 KW) Panarama of Development. Nov. 1914. 1433 No Neg.



#77



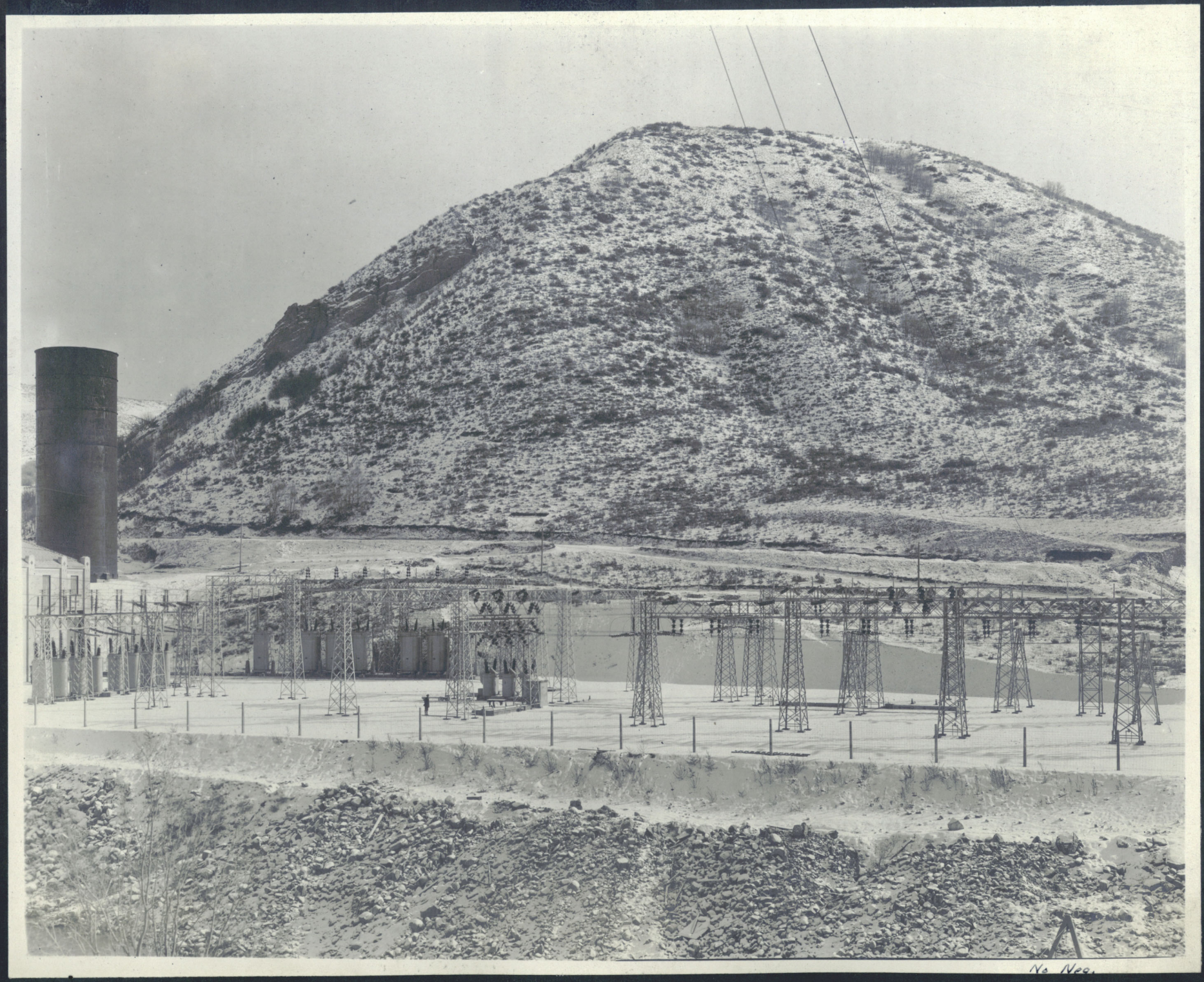
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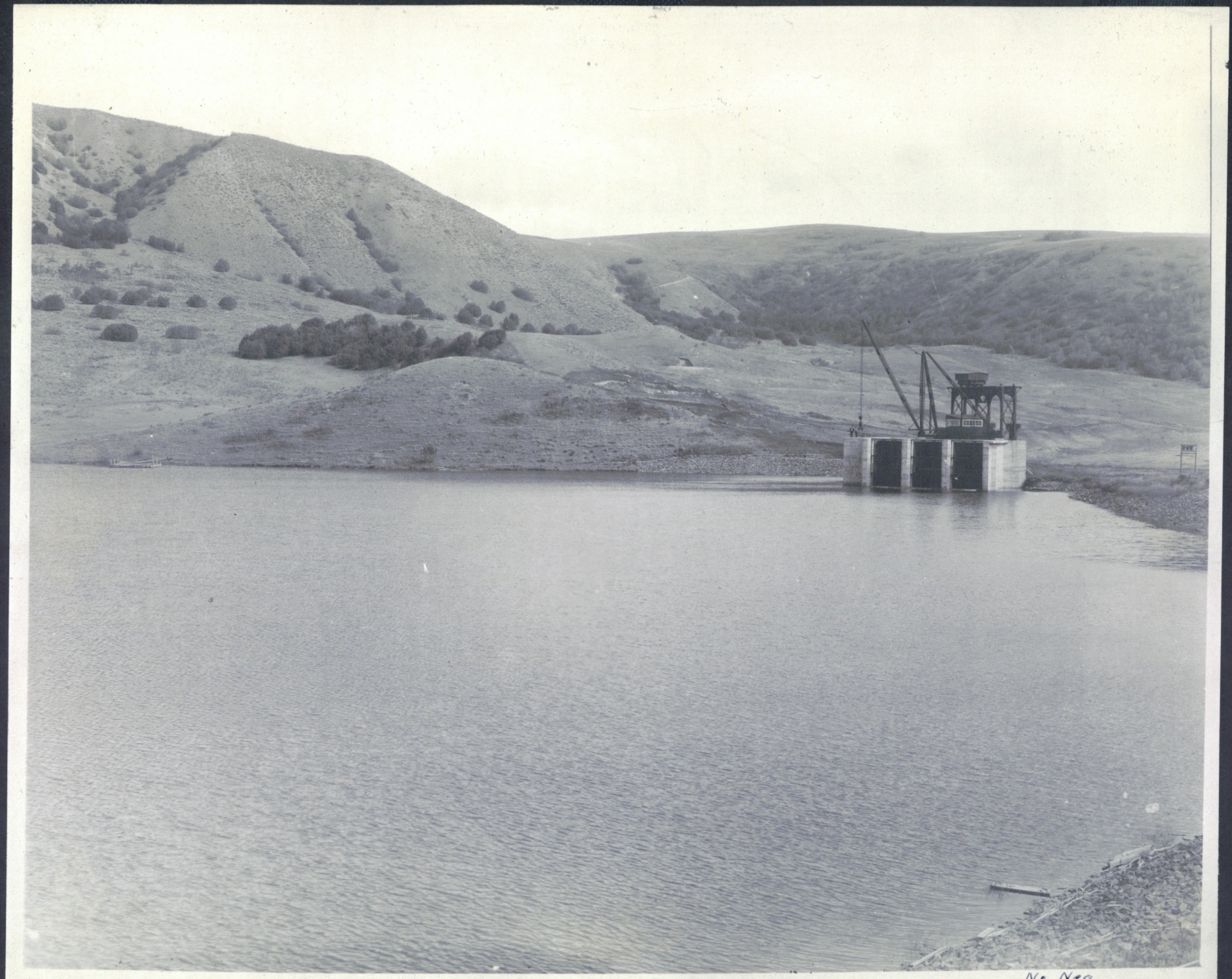
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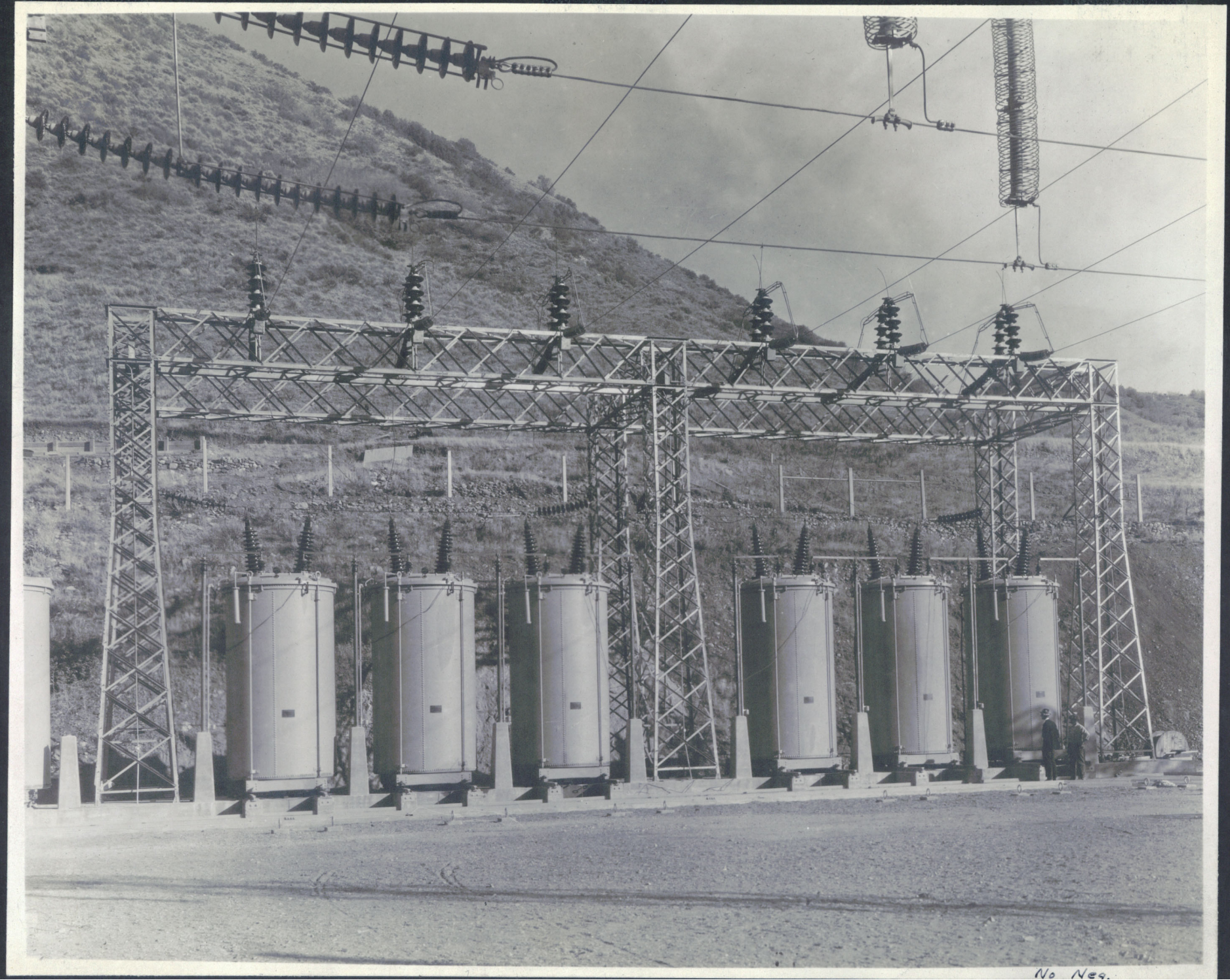
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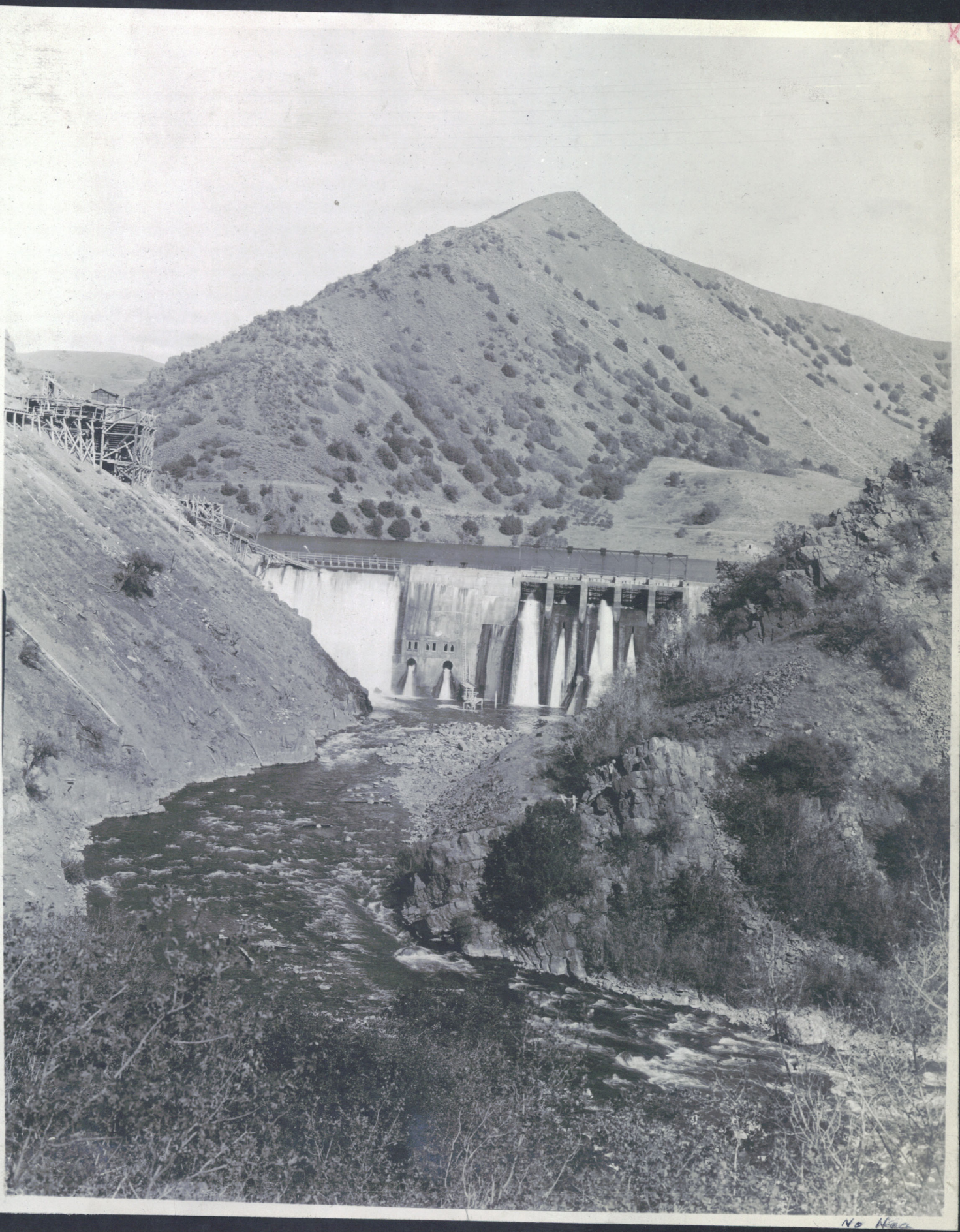
No Neg.



No Neg.



No Neg.





No Neg.

No Neg.



No Neg



No Neg.

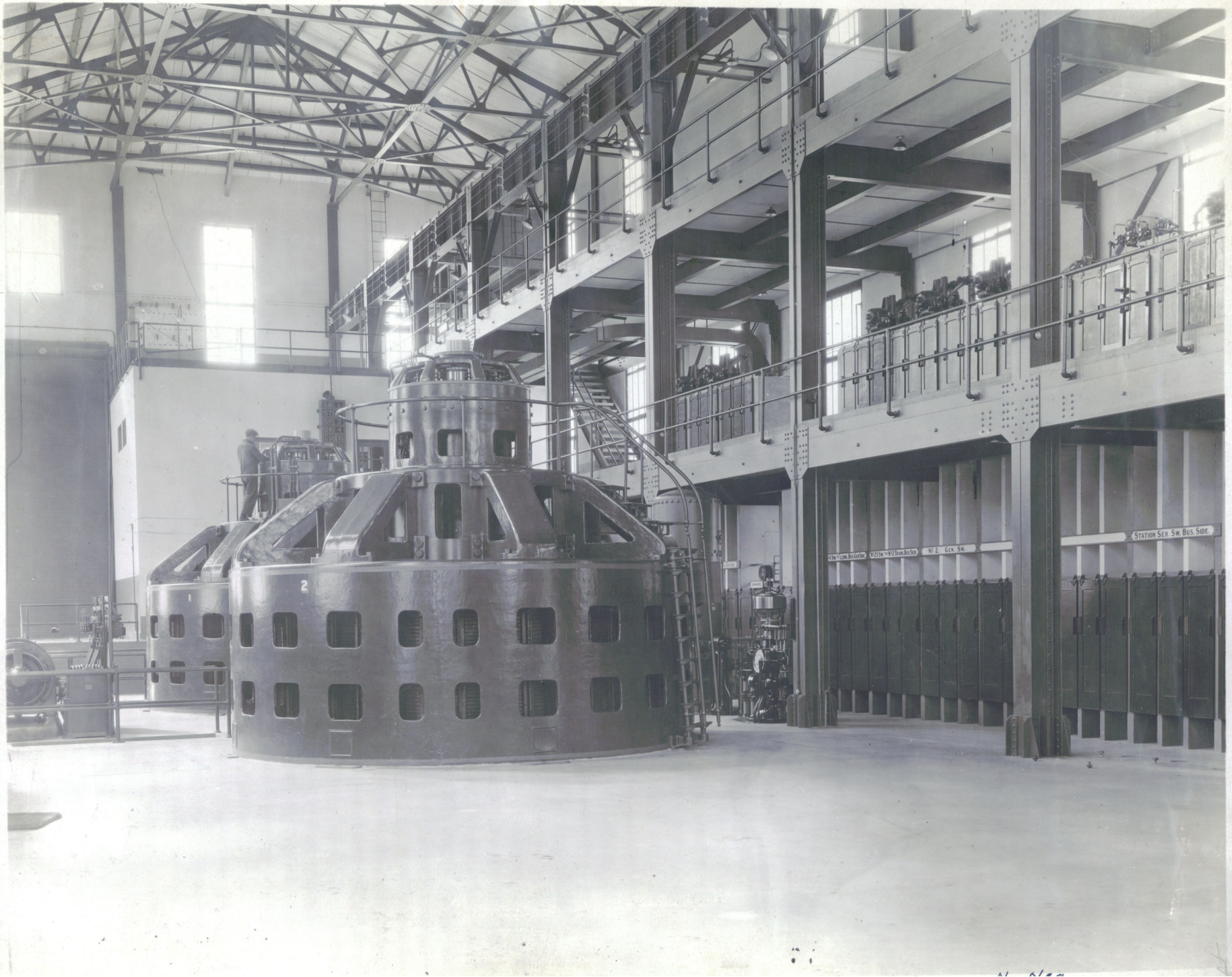


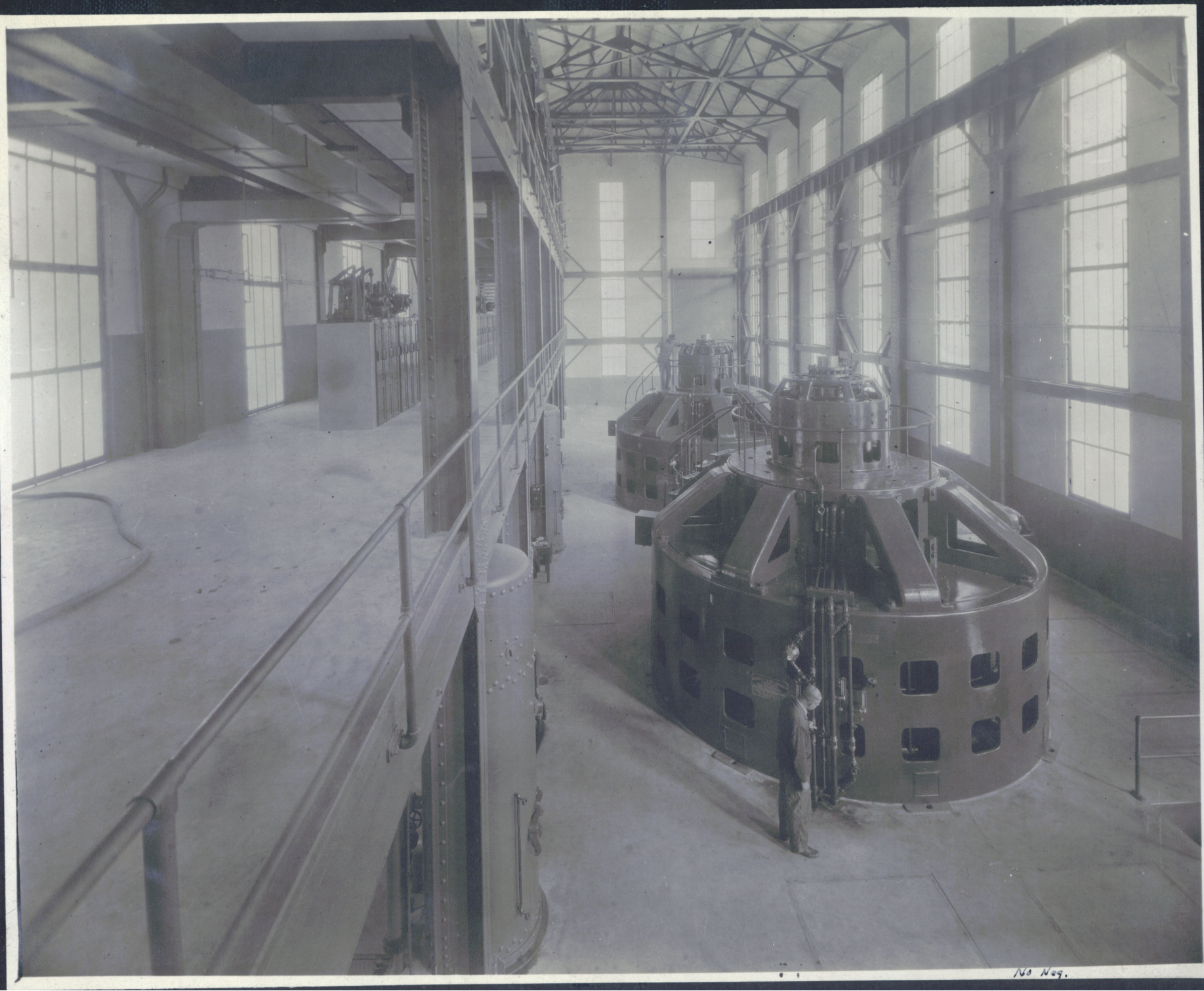
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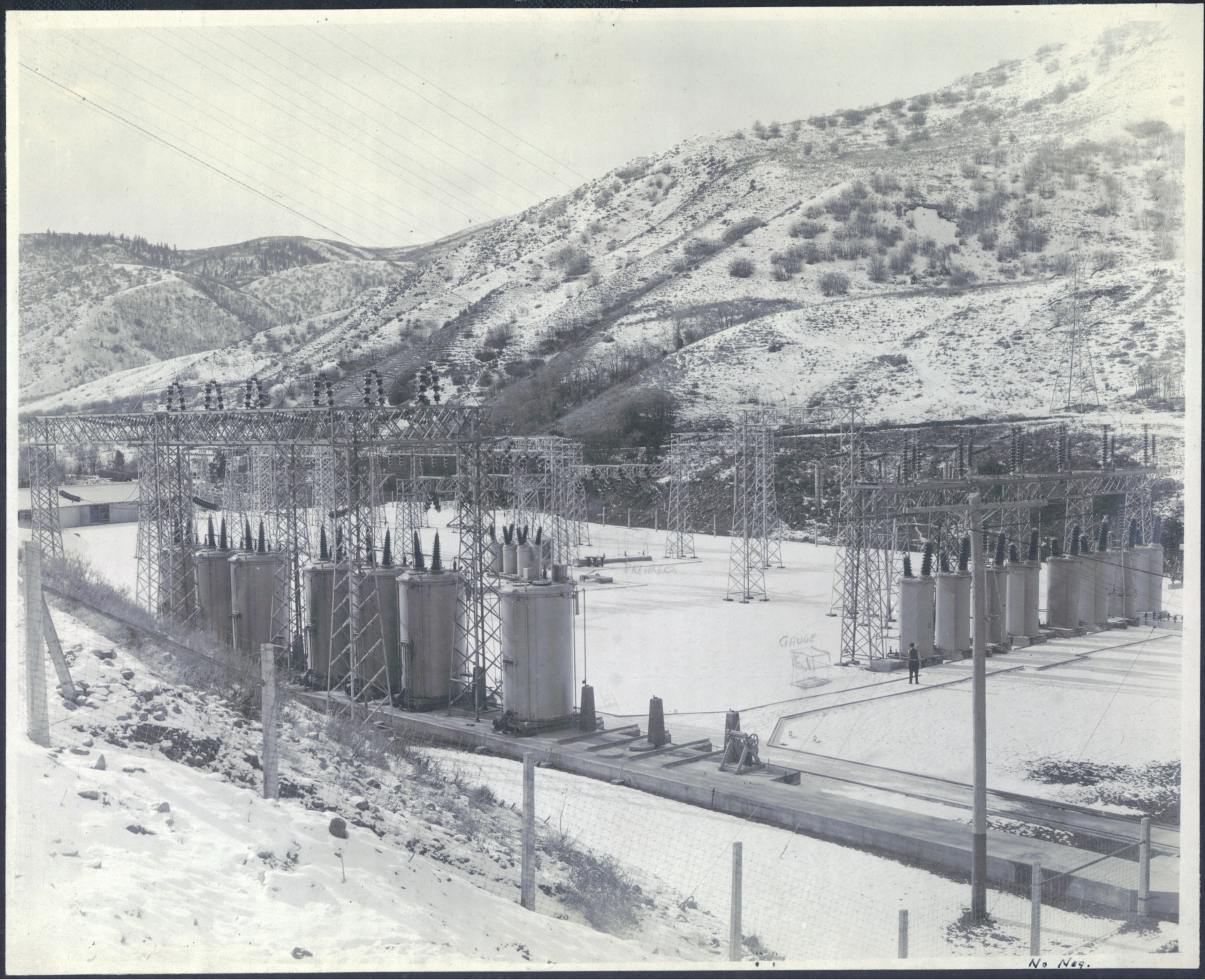
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STATION SER. SW. BUS. SIDE.

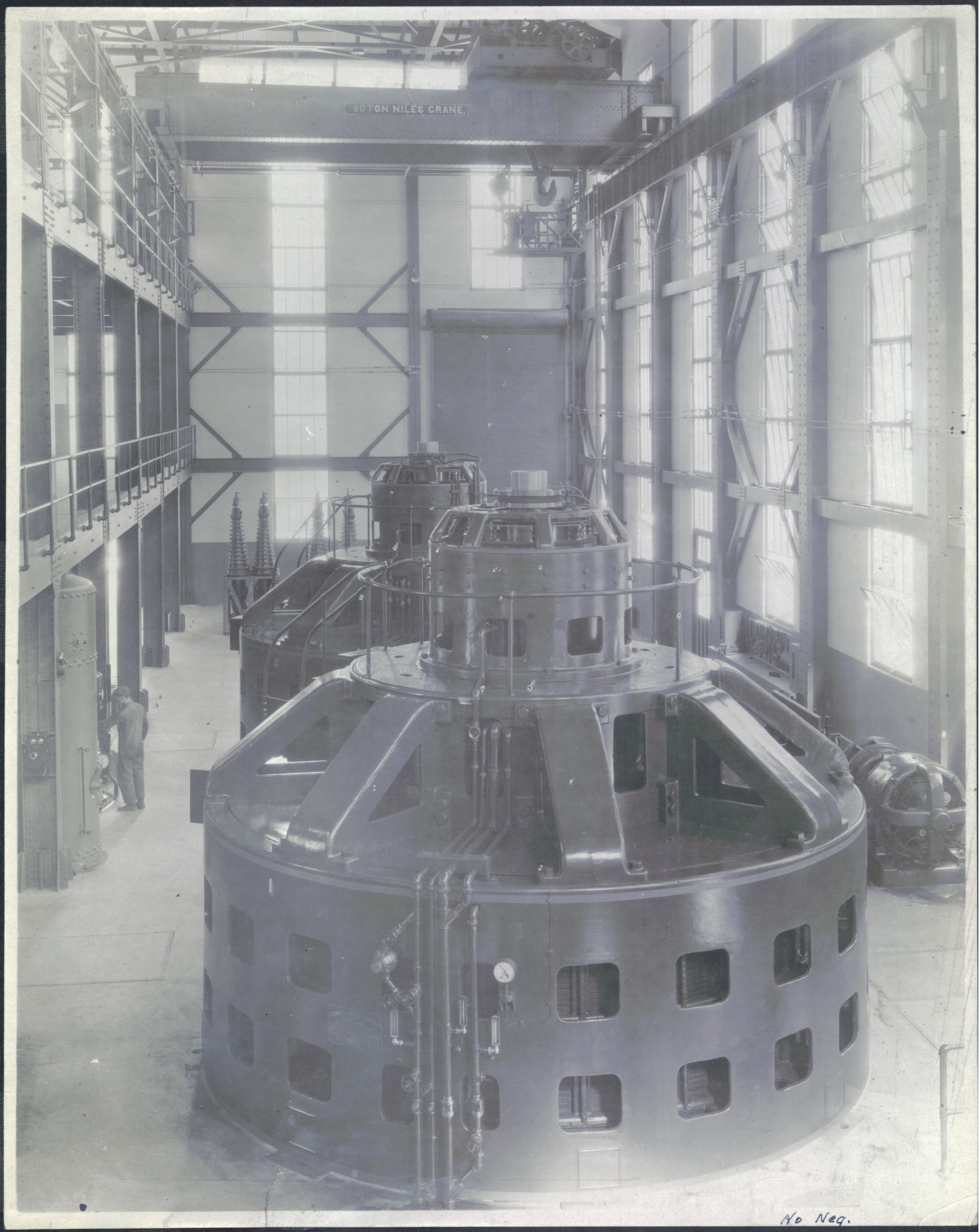


No N29.


No Neg.



No Neg.



No Neg.

