

CORNELL, HOWLAND, HAYES & MERRYFIELD
Consulting Engineers

1600 WESTERN AVENUE **CORVALLIS, OREGON** TELEPHONE PLAZA 3-6638

July 13, 1960

SANITARY
HYDRAULIC
ELECTRICAL
STRUCTURAL
MECHANICAL
FOUNDATION

BOISE OFFICE:
IDAHO BUILDING
BOISE, IDAHO
TELEPHONE 4-8361

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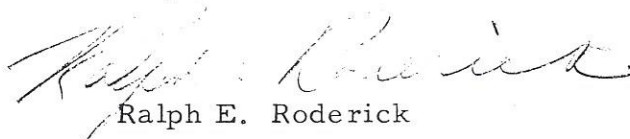
To All CH₂M People:

Attached is a copy of a Press Release announcing that Earl C. Reynolds has been named a partner in CH₂M.

It was intended to make this announcement to the employees as a part of the mid-year interviews. However, the forthcoming announcement of the Seattle office necessitated an earlier press release of Earl as a partner.

More details will be given during the interviews.

Sincerely,


Ralph E. Roderick

PRESS RELEASE

Release to a. m. & p. m.
papers after 12:01 a. m.
Friday, July 15, 1960

Please Observe Release Time Carefully

From: Cornell, Howland, Hayes & Merryfield
1600 Western Avenue
Corvallis, Oregon
PLaza 3-6638

Cornell, Howland, Hayes & Merryfield, Consulting Engineers, with offices in Corvallis, Oregon, and Boise, Idaho, announced today that Earl C. Reynolds, Jr., has been named a partner in the firm. Other partners in the firm are Holly A. Cornell, James C. Howland, Thomas B. Hayes, Fred Merryfield, Archie H. Rice and Ralph E. Roderick.

Reynolds, who has managed the Boise office since it opened in 1950, is a Civil Engineering graduate of Oregon State College and holds a masters degree in Structural Engineering from Yale University. His professional society activities include current positions of 1st Vice-President of the Idaho Section of the American Society of Civil Engineers; National Director of the National Society of Professional Engineers; and Vice-Chairman of the Western Area of the Functional Section for Consulting Engineers in Private Practice of the NSPE. He is also a Past-President of the Idaho Society of Professional Engineers.

Active in community work, Reynolds is presently a member of the Boise City Planning Commission.

Press Release

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Cornell, Howland, Hayes & Merryfield employs 40 graduate engineers in Civil, Mechanical, Electrical, Structural, and Foundation and Soils Engineering plus 50 semiprofessional employees. Clients include industrial corporations, municipalities, architects, engineers and government agencies.

CH₂M projects cover the complete field of Utility Services, including Sewerage, Water, Gas, Drainage, and Electric power and distribution systems, as well as Roads, Streets, Bridges, and Industrial Facilities. Utilizing the modern soils laboratory in the Corvallis office, the firm performs foundation and soils investigations for its own design projects as well as for others.

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