

NORTHWEST COLORADO CONSULTANTS, INC.
FIELD REPORT

Project: Bear Claw Duplex	Project No.: 24-13444	Date: 8/22/25
Location: Steamboat Springs, CO	Report No.: 3C	Time: 2.0
Client: Steve Rumsey		Mileage: 15
		Engr. /Tech: JC

Work Performed:

As requested, we visited the project site on today's date for concrete testing. The pier drilling contractor, Penley Caisson, placed approximately 6 cubic yards of 3000 psi concrete for shoring Pier No.'s 9 & 10.

We tested the concrete in the field for air content, slump and temperature. In addition, we cast one set of 4 cylinders, Sample No. 3, for compressive strength determination. The compressive strength test results will be forwarded upon completion.

In addition, we transported concrete test cylinders cast on 08/21/2025 to our laboratory in Steamboat Springs, Colorado for curing and compressive strength determination. The compressive strength test results will be forwarded upon completion.

Verbal Discussions:

Craig with Penley Concrete Forming & Caisson Drilling was notified of today's test results.

Field Test Results:

Cylinders Molded from Truck *	Truck	Ticket	Water Added (gallons)	Slump (Inches)	Concrete Temp (F)	Air (Percent)	Air Temp (F)	Time Mixed	Time Poured	Pour Location
*	38.168	94507400	0	5 ½	70	5.6	68	12:10	1:10	Pier No.'s 9 & 10