

**NORTHWEST COLORADO CONSULTANTS, INC.**  
**FIELD REPORT**

**Project:** Bear Claw Duplex      **Project No.:** 24-13444  
**Location:** Steamboat Springs, CO      **Report No.:** 5C  
**Client:** Steve Rumsey

**Date:** 8/26/25  
**Time:** 2.0  
**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 15 cubic yards of 3000 psi concrete for shoring Pier No. 11.

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

**Remarks:**

The crew added 30 gallons of water, which was over the allowed amount, 10 gallons.

### 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
*	38.200	94507405	30	6 ½	72	4.5	73	2:11	3:20	Pier No. 11