## Colorado Project No.: STU C100-038 Arapahoe County Project No: C15-002 COLORADO DEPARTMENT OF TRANSPORTATION SAN: 20992 PROJECT DIARY 5/6/2022 Date: Total Days Charged to Date: (See Time Count) Elapsed Days: (See Time Count) Hours Worked: (See Notes Below) Temperature Range: (See Notes Below) Approximate Number of Employees: Weather: (See Notes Below) 45F-60F (See Notes Below) Partial cloudy. Supt.: Time Lost and Reason: (See Notes Below)

Geocal Tech attended to SEH 's office and started with the paperwork office as usually.

Today I tested on the sidewalk wall, which location is S.Yosemite Cir Sta168+20/169+30; This Pouring is structural class D, Item #601. I tested Two trucks (1742&2036) in a total of 15 CY/ 440 SY. The results were successful according ACI rules, and I also made one set of cylinders which ID# is: .

Also, I took densities tests according ASSHTO rules, in Three locations, which are: 1) Driveway at the Radio station (Sta. 296+38), 2) Curb Ramp at Emporia corner (Sta. 194+75), and 3) Curb and Gutter at S. Dayton St (Sta. 185+00 & 182+00); all three locations were tested and filled under the item Code #203. The proctor used for these sessions of testing was: 8835-2: 116.5@12.6. Reporting passing results in all of them.

## **Verbal Communication:**

• All the work at the office is supervised by Bob Garcia, and the results on field are communicated to Frank Walters.

## **Observations:**

.- No observations for today.

Title: Field Technician
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Tester

Pouring at wall on S. Yosemite Cir. (Sta. 168+50)



Compaction at the driveway in front of Radio Station (Sta. 296+38)



Curb Ramp at Emporia (Sta. 194+75)





Curb and gutter at S. Dayton St (Sta. 182+00)