



**Date:** December 15, 2021 **Time:** 20:47:45 UTC

**Employee:** CW

**Job Name:** CA Salton Sea

**Point ID:** GCP\_002

**State:** California

**Latitude:** 32 39 38.06846

**Longitude:** -116 05 57.93582

**Address and/or Intersection:** Along I-8

### OBSERVATION METHOD

<input type="radio"/>	VRS GNSS	<b>H RMS:</b>	<b>V RMS:</b>	<b>Duration:</b>		
<input checked="" type="radio"/>	STATIC GNSS	<b>Start Time:</b> 20:47:45 UTC		<b>End Time:</b> 21:56:53 UTC		
<input type="radio"/>	Conventional Pairs VRS	Point Number: _____	RMS: _____	H: _____	V: _____	Duration: _____
<input type="radio"/>	Conventional Pairs STATIC	Point Number: _____	RMS: _____	H: _____	V: _____	Duration: _____
<input type="radio"/>	Occupied Point	Pt.# / HT: _____ / _____	B.S	Pt.# / HT: _____ / _____	F.S.	Pt.# / HT: _____ / _____
<input type="radio"/>	Back Sight Point	Distance: _____	Vertical Angle: _____	Angle: _____		
<input type="radio"/>	F.S. Point	Angle: _____	Vertical Angle: _____	Slope Dist: _____	Horizontal Dist: _____	

### TYPE OF SURFACE

- PAVEMENT
- VEGETATION
- BARE SOIL
- NGS CONTROL

### PICTURES

- Photos of area & setup

### POINT RE-CHECK

**Date:** \_\_\_\_\_

**Time:** \_\_\_\_\_

**Pt ID:** \_\_\_\_\_

**Description:**

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### Sketch or Image of Area





POINT ID: GCP\_002  
MONUMENT PHOTO

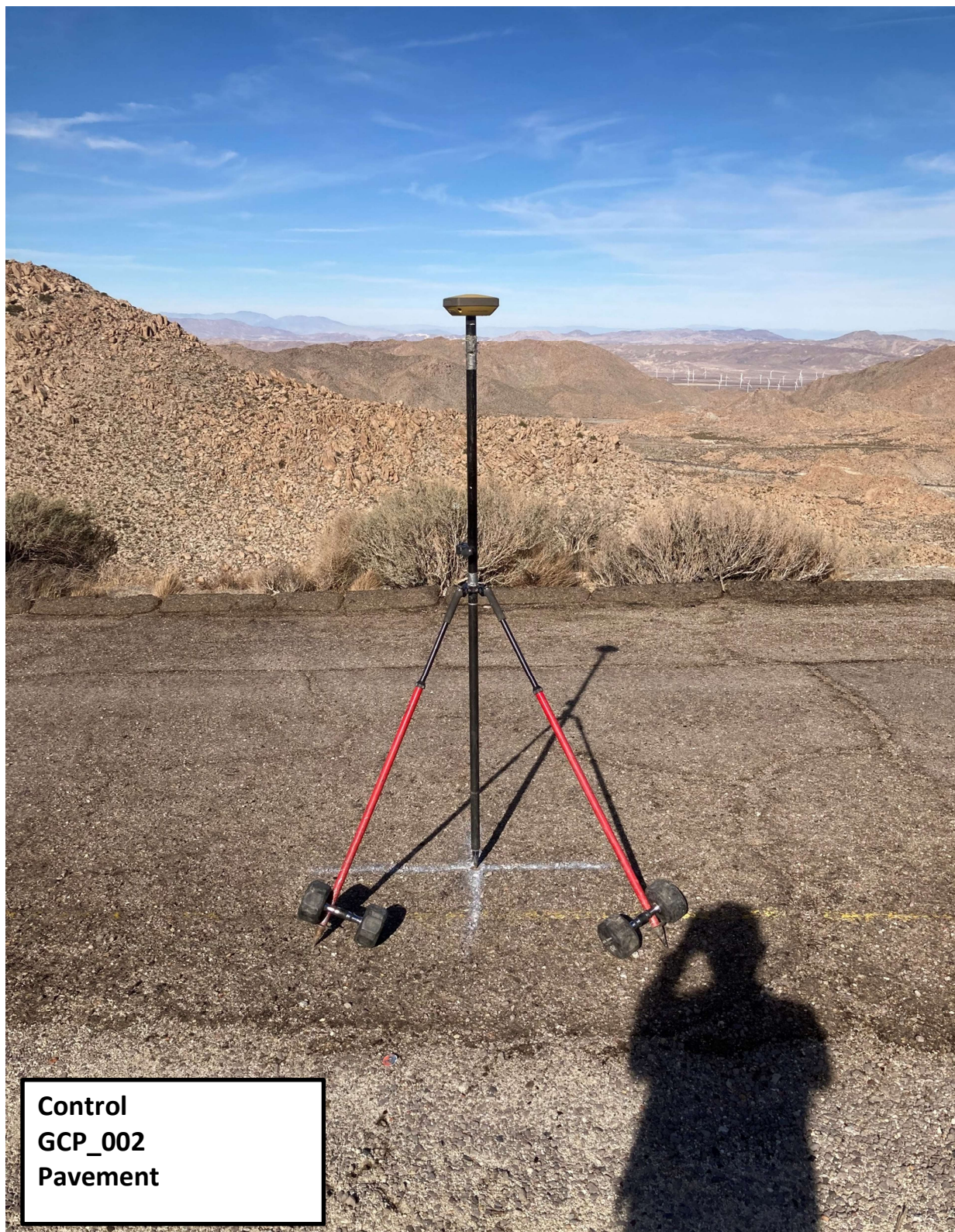


**Control  
GCP\_002  
Pavement**



POINT ID: GCP\_002

NORTH PHOTO





POINT ID: GCP\_002

EAST PHOTO



**Control  
GCP\_002  
Pavement**



POINT ID: GCP\_002  
SOUTH PHOTO



Control  
GCP\_002  
Pavement



POINT ID: GCP\_002

WEST PHOTO



Control  
GCP\_002  
Pavement