

FIELD SUPERVISION REPORT

GENERAL INFORMATION

ENGINEER:	<u>Jessica McNeil</u>	CONTRACT NUMBER:	<u>F01-113-01-09</u>
DATE:	<u>2022-10-12</u>	ENGLOBE TECHNICIAN:	<u>Ghosn, Jean-Paul</u>
WEATHER:	<u>Sunny</u>	ENGLOBE SUPERVISOR:	<u>Arsenault, Charline</u>
TIME ARRIVED:	<u>08:30 AM (-3 GMT)</u>	SUPPLIER:	<u>OSCO</u>
TIME DEPARTED:	<u>10:00 AM (-3 GMT)</u>	PLANT LOCATION:	<u>Bedford</u>

ACTIVITY

Light post base section A of new EHS Driveway. This pour consist of 35MPa concrete adhering to the NSPW's division 5 section 7 of the standard specifications. The concrete was supplied by Osco concrete and the contractor was Black and McDonald.

OBSERVATIONS

Jean Paul was set up away from any potential hazards. He was wearing all the necessary PPE required to test concrete. He filled out his last minute risk assessment form prior ti commencing his work. His equipment was calibrated for the month of October and was clean and in good working conditions. His testing was done in accordance with CSA standards.

The pour was scheduled for 09:00 with the first truck arriving at 09:15. Ticket was verified for proper mix and specifications for this project.

The concrete was poured from the chute into the forms. The forms consist of sonotubes. The sonotubes were backfilled with gravel prior to pouring the concrete. Black rebars were tied with black ties. Rebars and sonotubes appeared to be clean and properly secured. Vibratory whip used to consolidate concrete. The vibratory was inserted in a vertical motion at approximately every foot to allow for proper consolidation. The concrete was vibrated from the bottom to top as the sonotubes was being filled with concrete. Concrete was open aired cured after anchor bolts were installed.

RECOMMENDATIONS

No recommendations at this time.

COMMUNICATIONS

PHOTO LOG

Photo 1 - Light post base

SITE PHOTOS

Oct 12, 2022 09:28



Forms

Oct 12, 2022 09:28



Forms

Oct 12, 2022 09:29



Forms

Oct 12, 2022 09:29



Concrete Placement

Oct 12, 2022 09:33



Concrete Placement

Oct 12, 2022 09:57



Concrete Placement

PROJECT LOCATION

