



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

August 25, 2026

SUBJECT: FAI Route 57 (I-57) & FAP Route 330 (IL 17)
Project NHFP-BR-NHPP-BSGY(427)
Section (46-3)R,HBK-1 & [(46-3)HB-5]HB-1
Kankakee County
Contract No. 66863
Item No. 1, September 18, 2026 Letting
Addendum B

NOTICE TO PROSPECTIVE BIDDERS:

Attached is an addendum to the plans or proposal. This addendum involves revised and/or added material.

1. Revised page vii of the Table of Contents to the Special Provisions.
2. Added pages 303 - 318 to the Special Provisions.

Prime contractors must utilize the enclosed material when preparing their bid and must include any changes to the Schedule of Prices in their bid.

Very truly yours,

A handwritten signature in black ink, appearing to read 'Jack A. Elston'.

Jack A. Elston, P.E.
Bureau Chief, Design and Environment

SWPPP.....286

TRAINING SPECIAL PROVISIONS (BDE)298

IDOT TRAINING PROGRAM GRADUATE ON-THE-JOB TRAINING SPECIAL PROVISION.300

REMOVAL AND DISPOSAL OF REGULATED SUBSTANCES303

REMOVAL AND DISPOSAL OF REGULATED SUBSTANCES

Description. This work shall consist of the removal and disposal of regulated substances according to Section 669 of the Standard Specifications as revised below.

Contract Specific Work Areas. For stationing, the lateral distance is measured from the centerline, and the farthest distance is the offset distance or construction limit, whichever is less.

The following contract-specific work areas shall be monitored by the Environmental Firm for soil contamination and worker protection.

ISGS Site No. 1399V3-2 – IDOT R.O.W, I-57, Kankakee, Kankakee County, Illinois

- Station 143+25 to Station 147+50 (CL I-57) from 0 to 160 feet LT. The Engineer has determined this material in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(1). Contaminants of concern sampling parameters include: Benzo(a)pyrene.
- Station 147+50 to Station 152+50 (CL I-57) from 0 to 150 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(3). Contaminants of concern sampling parameters include: Benzo(a)pyrene.
- Station 147+50 to Station 152+50 (CL I-57) from 0 to 150 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 147+50 to Station 152+50 (CL I-57) from 0 to 150 feet LT. The Engineer has determined this material from 10 to 20 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 152+50 to Station 157+50 (CL I-57) from 0 to 145 feet LT and 0 to 130 feet RT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(1). Contaminants of concern sampling parameters include: Benzo(a)pyrene.
- Station 152+50 to Station 157+50 (CL I-57) from 0 to 145 feet LT and 0 to 130 feet RT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 157+50 to Station 162+50 (CL I-57) from 0 to 135 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

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- Station 157+50 to Station 162+50 (CL I-57) from 0 to 135 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
 - **Excluding Station 160+10 to Station 160+20(CL I-57) from 55 to 65 feet LT.**
- Station 160+10 to Station 160+20 (CL I-57) from 55 to 65 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(5). Contaminants of concern sampling parameters include: Arsenic, and Iron.
- Station 162+50 to Station 167+50 (CL I-57) from 0 to 135 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Manganese and Iron.
- Station 162+50 to Station 167+50 (CL I-57) from 0 to 135 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 167+50 to Station 172+50 (CL I-57) from 0 to 135 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
 - **Excluding Station 169+85 to Station 169+95 (CL I-57) from 50 to 60 feet LT.**
- Station 169+85 to Station 169+95 (CL I-57) from 50 to 60 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(5). Contaminants of concern sampling parameters include: Arsenic, and Iron.
- Station 157+50 to Station 162+50 (CL I-57) from 0 to 120 feet RT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 157+50 to Station 162+50 (CL I-57) from 0 to 120 feet RT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 162+50 to Station 167+50 (CL I-57) from 0 to 115 feet RT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 167+50 to Station 172+50 (CL I-57) from 0 to 105 feet RT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Manganese, and Iron.
- Station 167+50 to Station 172+50 (CL I-57) from 0 to 105 feet RT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

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- Station 167+50 to Station 172+50 (CL I-57) from 0 to 105 feet RT. The Engineer has determined this material from 10 to 15 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 172+50 to Station 177+50 (CL I-57) from 0 to 135 feet LT. The Engineer has determined this material from 0 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(2). Contaminants of concern sampling parameters include: Arsenic, and Iron.
- Station 172+50 to Station 177+50 (CL I-57) from 0 to 135 feet LT. The Engineer has determined this material from 10 to 15 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 177+50 to Station 182+50 (CL I-57) from 0 to 135 feet LT. The Engineer has determined this material from 0 to 6 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 177+50 to Station 182+50 (CL I-57) from 0 to 135 feet LT. The Engineer has determined this material from 6 to 12 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 172+50 to Station 177+50 (CL I-57) from 0 to 135 feet RT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 172+50 to Station 177+50 (CL I-57) from 0 to 135 feet RT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 172+50 to Station 177+50 (CL I-57) from 0 to 135 feet RT. The Engineer has determined this material from 10 to 15 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 177+50 to Station 182+50 (CL I-57) from 0 to 180 feet RT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(1). Contaminants of concern sampling parameters include: Lead, and Iron.
- Station 177+50 to Station 182+50 (CL I-57) from 0 to 180 feet RT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 177+50 to Station 182+50 (CL I-57) from 0 to 180 feet RT. The Engineer has determined this material from 10 to 15 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

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- Station 182+50 to Station 187+50 (CL I-57) from 0 to 200 feet LT. The Engineer has determined this material from 0 to 6 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(1). Contaminants of concern sampling parameters include: Benzo(a)pyrene, and Iron.
- Station 182+50 to Station 187+50 (CL I-57) from 0 to 200 feet LT. The Engineer has determined this material from 6 to 12 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 187+50 to Station 191+00 (CL I-57) from 0 to 275 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Manganese, and Iron.
- Station 187+50 to Station 191+00 (CL I-57) from 0 to 275 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 187+50 to Station 191+00 (CL I-57) from 0 to 275 feet LT. The Engineer has determined this material from 10 to 20 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 191+00 to Station 195+00 (CL I-57) from 30 feet LT to 365 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 191+00 to Station 195+00 (CL I-57) from 30 feet LT to 365 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(2). Contaminants of concern sampling parameters include: Arsenic, and Iron.
- Station 195+00 to Station 198+50 (CL I-57) from 20 feet LT to 365 feet LT. The Engineer has determined this material from 0 to 5 feet in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 182+50 to Station 187+50 (CL I-57) from 0 to 215 feet RT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(1). Contaminants of concern sampling parameters include: Benzo(a)pyrene, and Iron.
- Station 182+50 to Station 187+50 (CL I-57) from 0 to 215 feet RT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 182+50 to Station 187+50 (CL I-57) from 0 to 215 feet RT. The Engineer has determined this material from 10 to 15 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

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- Station 187+50 to Station 191+00 (CL I-57) from 0 to 340 feet RT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 187+50 to Station 191+00 (CL I-57) from 0 to 340 feet RT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(2). Contaminants of concern sampling parameters include: Arsenic, and Iron.
- Station 187+50 to Station 191+00 (CL I-57) from 0 to 340 feet RT. The Engineer has determined this material from 10 to 20 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 191+00 to Station 195+00 (CL I-57) from 0 to 30 feet LT and 0 to 160 feet RT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 191+00 to Station 195+00 (CL I-57) from 0 to 30 feet LT and 0 to 160 feet RT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 191+00 to Station 195+00 (CL I-57) from 0 to 30 feet LT and 0 to 160 feet RT. The Engineer has determined this material from 10 to 20 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 191+00 to Station 195+00 (CL I-57) from 0 to 30 feet LT and 0 to 160 feet RT. The Engineer has determined this material from 20 to 30 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Manganese, and Iron.
- Station 195+00 to Station 198+50 (CL I-57) from 0 to 20 feet LT and 0 to 160 feet RT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(2). Contaminants of concern sampling parameters include: Arsenic, and Iron.
- Station 195+00 to Station 198+50 (CL I-57) from 0 to 20 feet LT and 0 to 160 feet RT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Manganese, and Iron.
- Station 195+00 to Station 198+50 (CL I-57) from 0 to 20 feet LT and 0 to 160 feet RT. The Engineer has determined this material from 10 to 20 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

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- Station 195+00 to Station 198+50 (CL I-57) from 0 to 20 feet LT and 0 to 160 feet RT. The Engineer has determined this material from 20 to 30 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
 - **Excluding Station 197+85 to Station 197+95 (CL I-57) from 60 to 70 feet LT**
- Station 197+85 to Station 197+95 (CL I-57) from 60 to 70 feet LT. The Engineer has determined this material from 20 to 30 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(5). Contaminants of concern sampling parameters include: Arsenic, and Iron.
- Station 198+50 to Station 201+00 (CL I-57) from 0 to 145 feet RT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(5). Contaminants of concern sampling parameters include: Arsenic, and Iron.
- Station 198+50 to Station 201+00 (CL I-57) from 0 to 145 feet RT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Manganese, and Iron.
- Station 198+50 to Station 201+00 (CL I-57) from 0 to 145 feet RT. The Engineer has determined this material from 10 to 20 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 198+50 to Station 201+00 (CL I-57) from 0 to 145 feet RT. The Engineer has determined this material from 20 to 30 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(5). Contaminants of concern sampling parameters include: Arsenic, and Iron.
- Station 198+50 to Station 201+00 (CL I-57) from 0 to 365 feet LT. The Engineer has determined this material in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(2). Contaminants of concern sampling parameters include: Arsenic, and Iron.
- Station 201+00 to Station 205+00 (CL I-57) from 0 to 145 feet RT and 0 to 330 feet LT. The Engineer has determined this material from 0 to 6 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 201+00 to Station 205+00 (CL I-57) from 0 to 145 feet RT and 0 to 330 feet LT. The Engineer has determined this material from 6 to 12 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Manganese, and Iron.
- Station 205+00 to Station 210+00 (CL I-57) from 0 to 145 feet RT and 0 to 185 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Manganese, and Iron.
- Station 205+00 to Station 210+00 (CL I-57) from 0 to 145 feet RT and 0 to 185 feet LT. The Engineer has determined this material from 10 to 20 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

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- Station 210+00 to Station 213+75 (CL I-57) from 0 to 120 feet RT and 0 to 90 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 213+75 to Station 217+00 (CL I-57) from 0 to 115 feet RT and 0 to 90 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(2). Contaminants of concern sampling parameters include: Arsenic, and Iron.
- Station 213+75 to Station 217+00 (CL I-57) from 0 to 115 feet RT and 0 to 90 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 213+75 to Station 217+00 (CL I-57) from 0 to 115 feet RT and 0 to 90 feet LT. The Engineer has determined this material from 10 to 20 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 217+00 to Station 221+50 (CL I-57) from 0 to 105 feet RT and 0 to 145 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 217+00 to Station 221+50 (CL I-57) from 0 to 105 feet RT and 0 to 145 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 217+00 to Station 221+50 (CL I-57) from 0 to 105 feet RT and 0 to 145 feet LT. The Engineer has determined this material from 10 to 20 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(b)(1). Contaminants of concern sampling parameters include: pH, Iron.
- Station 221+50 to Station 226+50 (CL I-57) from 0 to 100 feet RT and 0 to 100 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 221+50 to Station 226+50 (CL I-57) from 0 to 100 feet RT and 0 to 100 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(2). Contaminants of concern sampling parameters include: Arsenic, and Iron.
- Station 226+50 to Station 231+50 (CL I-57) from 0 to 100 feet RT and 0 to 100 feet LT. The Engineer has determined this material from 0 to 4 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
 - **Excluding Station 229+00 to Station 229+10 (CL I-57) from 0 to 1 feet RT and 0 to 10 feet LT.**
- Station 229+00 to Station 229+10 (CL I-57) from 0 to 1 feet RT and 0 to 10 feet LT. The Engineer has determined this material from 0 to 4 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(5). Contaminants of concern sampling parameters include: Arsenic, and Iron.

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- Station 231+50 to Station 236+50 (CL I-57) from 0 to 100 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: pH.
- Station 238+92 to Station 239+03 (CL I-57) from 57 to 62 feet LT. The Engineer has determined this material in from 0 to 6 feet bgs the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(5). Contaminants of concern sampling parameters include: Arsenic.
- Station 231+50 to Station 236+50 (CL I-57) from 0 to 100 feet RT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Manganese, and Iron.
- Station 236+50 to Station 241+00 (CL I-57) from 0 to 105 feet RT. The Engineer has determined this material from 0 to 6 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 241+00 to Station 245+50 (CL I-57) from 0 to 105 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(2). Contaminants of concern sampling parameters include: Arsenic, and Iron.
- Station 241+00 to Station 245+50 (CL I-57) from 0 to 105 feet LT. The Engineer has determined this material from 5 to 7 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 241+00 to Station 245+50 (CL I-57) from 0 to 105 feet RT. The Engineer has determined this material in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- **The Engineer has determined that groundwater encountered within the limits of this PESA Site (2657V-2) meets the criteria of and shall be managed in accordance with 669.05(d). Contaminants of concern sampling parameters include: Total and Dissolved Metals.**

ISGS Site No. 1399V3-17 – McDonalds, 1780 E. Court Street, Kankakee, Kankakee County, Illinois

- Station 117+50 to Station 118+65 (CL IL 17) from 0 to 55 feet RT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 117+50 to Station 118+65 (CL IL 17) from 0 to 55 feet RT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

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ISGS Site No. 1399V3-18 – Marathon Gasoline Station, 1815 E. Court Street, Kankakee, Kankakee County, Illinois

- Station 117+50 to Station 119+90 (CL IL 17) from 0 to 160 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(2). Contaminants of concern sampling parameters include: Arsenic, and Iron.
- Station 117+50 to Station 119+90 (CL IL 17) from 0 to 160 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 119+90 to Station 122+30 (CL IL 17) from 0 to 150 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(1). Contaminants of concern sampling parameters include: Benzo(a)pyrene, Dibenzo(a,h)anthracene, Manganese, and Iron.
- Station 119+90 to Station 122+30 (CL IL 17) from 0 to 150 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

ISGS Site No. 1399V3-19 – Kankakee Area Youth for Christ City Life Center, 1820 E. Court Street, Kankakee, Kankakee County, Illinois

- Station 118+65 to Station 120+50 (CL IL 17) from 0 to 60 feet RT. The Engineer has determined this material from 0 to 4 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 118+65 to Station 120+50 (CL IL 17) from 0 to 60 feet RT. The Engineer has determined this material from 4 to 8 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

ISGS Site No. 1399V3-20 – Vacant Lot, 1821 E. Court Street, Kankakee, Kankakee County, Illinois

- Station 120+50 to Station 121+70 (CL IL 17) from 0 to 60 feet RT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 120+50 to Station 121+70 (CL IL 17) from 0 to 60 feet RT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

ISGS Site No. 1399V3-21 – BP Gasoline Station, 1860 E. Court Street, Kankakee, Kankakee County, Illinois

- Station 121+70 to Station 122+80 (CL IL 17) from 0 to 75 feet RT. The Engineer has determined this material from 0 to 4 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

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- Station 121+70 to Station 122+80 (CL IL 17) from 0 to 75 feet RT. The Engineer has determined this material from 4 to 8 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

ISGS Site No. 1399V3-22 – Vacant Lot, 1940 E. Court Street, Kankakee, Kankakee County, Illinois

- Station 122+80 to Station 124+40 (CL IL 17) from 0 to 75 feet RT. The Engineer has determined this material from 0 to 4 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(5). Contaminants of concern sampling parameters include: Manganese, Benzo(a)pyrene, and Iron.
- Station 122+80 to Station 124+40 (CL IL 17) from 0 to 75 feet RT. The Engineer has determined this material from 4 to 8 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

ISGS Site No. 1399V3-23 – Vacant Lot, 1905 E. Court Street, Kankakee, Kankakee County, Illinois

- Station 122+30 to Station 124+15 (CL IL 17) from 0 to 150 feet LT. The Engineer has determined this material from 0 to 4 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(1). Contaminants of concern sampling parameters include: Chromium, and Iron.
- Station 122+30 to Station 124+15 (CL IL 17) from 0 to 150 feet LT. The Engineer has determined this material from 4 to 8 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

ISGS Site No. 1399V3-24 – Commercial Building, 1931 E. Court Street, Kankakee, Kankakee County, Illinois

- Station 122+30 to Station 124+15 (CL IL 17) from 0 to 150 feet LT. The Engineer has determined this material from 0 to 4 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(1). Contaminants of concern sampling parameters include: Chromium, and Iron.
- Station 122+30 to Station 124+15 (CL IL 17) from 0 to 150 feet LT. The Engineer has determined this material from 4 to 8 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 124+15 to Station 124+50 (CL IL 17) from 0 to 60 feet LT. The Engineer has determined this material from 0 to 4 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(5). Contaminants of concern sampling parameters include: Arsenic, Manganese, and Iron.
- Station 124+15 to Station 124+50 (CL IL 17) from 0 to 60 feet LT. The Engineer has determined this material from 4 to 8 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

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ISGS Site No. 1399V3-25 – Commercial Building, 1933 E. Court Street, Kankakee, Kankakee County, Illinois

- Station 124+50 to Station 125+45 (CL IL 17) from 0 to 60 feet LT. The Engineer has determined this material from 0 to 4 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(5). Contaminants of concern sampling parameters include: Arsenic, Manganese, and Iron.
- Station 124+50 to Station 124+45 (CL IL 17) from 0 to 60 feet LT. The Engineer has determined this material from 4 to 8 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

ISGS Site No. 1399V3-26 – Shell Gasoline Station, 1952 E. Court Street, Kankakee, Kankakee County, Illinois

- Station 124+40 to Station 124+65 (CL IL 17) from 0 to 75 feet RT. The Engineer has determined this material from 0 to 4 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05a(5). Contaminants of concern sampling parameters include: Iron.
- Station 124+40 to Station 124+65 (CL IL 17) from 0 to 75 feet RT. The Engineer has determined this material from 4 to 8 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron, and Manganese.
- Station 124+65 to Station 126+35 (CL IL 17) from 0 to 75 feet RT. The Engineer has determined this material from 0 to 4 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron, and Manganese.
- Station 124+65 to Station 126+35 (CL IL 17) from 0 to 75 feet RT. The Engineer has determined this material from 4 to 8 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron, and Manganese.

ISGS Site No. 1399V3-27 – Commercial Building, 1937 E. Court Street, Kankakee, Kankakee County, Illinois

- Station 125+45 to Station 126+05 (CL IL 17) from 0 to 60 feet LT. The Engineer has determined this material from 0 to 4 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(5). Contaminants of concern sampling parameters include: Arsenic, Manganese, and Iron.
- Station 125+45 to Station 126+05 (CL IL 17) from 0 to 60 feet LT. The Engineer has determined this material from 4 to 8 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 126+05 to Station 126+70 (CL IL 17) from 0 to 75 feet LT. The Engineer has determined this material from 0 to 4 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 126+05 to Station 126+70 (CL IL 17) from 0 to 75 feet LT. The Engineer has determined this material from 4 to 8 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

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ISGS Site No. 1399V3-28 – Ashberry of Kankakee, 1975 E. Court Street, Kankakee, Kankakee County, Illinois

- Station 126+70 to Station 129+35 (CL IL 17) from 0 to 75 feet LT. The Engineer has determined this material from 0 to 4 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 126+70 to Station 129+35 (CL IL 17) from 0 to 75 feet LT. The Engineer has determined this material from 4 to 8 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

ISGS Site No. 1399V3-29 – Mount Calvary Cemetery, 2000 block of E. Court Street, Kankakee, Kankakee County, Illinois

- Station 128+40 to Station 131+85 (CL IL 17) from 0 to 130 feet RT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 205+00 to Station 210+00 (CL I-57) from 0 to 140 feet RT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Manganese, and Iron.
- Station 210+00 to Station 213+75 (CL I-57) from 0 to 120 feet. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

ISGS Site No. 1399V3-30 – Vacant Lot, 2205 E. Court Street, Kankakee, Kankakee County, Illinois

- Station 135+65 to Station 138+35 (CL IL 17) from 0 to 155 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 135+65 to Station 138+35 (CL IL 17) from 0 to 155 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 11+10 to Station 13+30 (CL Eastridge Drive) from 0 to 145 feet LT. The Engineer has determined this material from 4 to 8 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
 - **Excluding Station 11+55 to Station 11+65 (CL Eastridge Drive) from 20 to 30 feet LT**
- Station 11+55 to Station 11+65 (CL Eastridge Drive) from 20 to 30 feet LT. The Engineer has determined this material from 4 to 8 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(5). Contaminants of concern sampling parameters include: Arsenic, and Iron.

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ISGS Site No. 1399V3-32 – Vacant Lot, 2225 E. Court Street, Kankakee, Kankakee County, Illinois

- Station 138+35 to Station 140+75 (CL IL 17) from 0 to 110 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Manganese, and Iron.
- Station 138+35 to Station 140+75 (CL IL 17) from 0 to 110 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 140+45 to Station 140+75 (CL IL 17) from 110 to 215 feet LT. The Engineer has determined this material from 0 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron, and Manganese.
- Station 11+00 to Station 12+80 (CL Eastridge Drive) from 0 to 45 feet RT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- **The Engineer has determined that groundwater encountered within the limits of this PESA Site (1399V3-32) meets the criteria of and shall be managed in accordance with 669.05(d). Contaminants of concern sampling parameters include: VOCs, SVOCs, Total and Dissolved Metals.**

ISGS Site No. 1399V3-33 – Interstate Tank Service, 2375 E. Court Street, Kankakee, Kankakee County, Illinois

- Station 140+75 to Station 144+40 (CL IL 17) from 0 to 130 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 140+75 to Station 144+40 (CL IL 17) from 0 to 130 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron, and Manganese.
- Station 12+85 to Station 15+85 (CL Eastridge Drive) from 0 to 30 feet RT. The Engineer has determined this material from 0 to 8 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Manganese, and Iron.
 - **Excluding Station 14+85 to Station 15+00 (CL Eastridge Drive) from 20 to 30 feet RT.**
- Station 14+85 to Station 15+00 (CL Eastridge Drive) from 20 to 30 feet RT. The Engineer has determined this material from 0 to 8 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(5). Contaminants of concern sampling parameters include: Arsenic, Manganese, and Iron.
- **The Engineer has determined that groundwater encountered within the limits of this PESA Site (1399V3-33) meets the criteria of and shall be managed in accordance with 669.05(d). Contaminants of concern sampling parameters include: VOCs, SVOCs, Total and Dissolved Metals.**

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ISGS Site No. 1399V3-38 – LaBeau Brothers, 2400 E. Court Street, Kankakee, Kankakee County, Illinois

- Station 145+15 to Station 148+50 (CL IL 17) from 0 to 120 feet RT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 145+15 to Station 148+50 (CL IL 17) from 0 to 120 feet RT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

ISGS Site No. 1399V3-41 – Commercial Buildings, 51 Krause Road, Kankakee, Kankakee County, Illinois

- Station 148+45 to Station 150+50 (CL IL 17) from 0 to 95 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 148+45 to Station 150+50 (CL IL 17) from 0 to 95 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

ISGS Site No. 1399V3-44 – Kankakee Tank Wash, 395 Eastgate Industrial Parkway, Kankakee, Kankakee County, Illinois

- Station 152+00 to Station 154+40 (CL IL 17) from 0 to 95 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

ISGS Site No. 1399V3-49 – Kankakee Junior High School, 2250 E. Crestwood Street, Kankakee, Kankakee County, Illinois

- Station 205+00 to Station 210+00 (CL I-57) from 0 to 145 feet RT and 0 to 185 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Manganese, and Iron.
- Station 205+00 to Station 210+00 (CL I-57) from 0 to 145 feet RT and 0 to 185 feet LT. The Engineer has determined this material from 10 to 20 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 210+00 to Station 213+75 (CL I-57) from 0 to 120 feet RT and 0 to 90 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

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ISGS Site No. 1399V3-50 – Kankakee Recycling, Inc., 0-100 block of CR S 089 E, unincorporated Aroma Township, Kankakee, Kankakee County, Illinois

- Station 210+00 to Station 213+75 (CL I-57) from 0 to 120 feet RT and 0 to 90 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 213+75 to Station 217+00 (CL I-57) from 0 to 115 feet RT and 0 to 90 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(2). Contaminants of concern sampling parameters include: Arsenic, and Iron.
- Station 213+75 to Station 217+00 (CL I-57) from 0 to 115 feet RT and 0 to 90 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 213+75 to Station 217+00 (CL I-57) from 0 to 115 feet RT and 0 to 90 feet LT. The Engineer has determined this material from 10 to 20 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

ISGS Site No. 1399V3-51 – Kankakee, Beaverville & Southern R.R. Tracks., I-57 between M.M. 311 and 312, Kankakee, Kankakee County, Illinois

- Station 13038+00 to Station 13052+80 (CL Railroad) from 0 to 40 feet RT and LT.. The Engineer has determined this material from 0 to 4 feet bgs in the vicinity of the station has been risk managed due to the presence of railroad ROW and will require risk management as non-special waste. The excavated soil is not eligible to be taken to a CCDD facility or USFO and shall be disposed at a permitted landfill in accordance with Article 669.05(a)(5).

ISGS Site No. 1399V3-54 – Tri-County Metal Tech., 2222-2224 E. Maple Street, Kankakee, Kankakee County, Illinois

- Station 217+00 to Station 221+50 (CL I-57) from 0 to 105 feet RT and 0 to 145 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 217+00 to Station 221+50 (CL I-57) from 0 to 105 feet RT and 0 to 145 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 217+00 to Station 221+50 (CL I-57) from 0 to 105 feet RT and 0 to 145 feet LT. The Engineer has determined this material from 10 to 20 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(b)(1). Contaminants of concern sampling parameters include: pH, Iron.
- Station 221+50 to Station 226+50 (CL I-57) from 0 to 100 feet RT and 0 to 100 feet LT. The Engineer has determined this material from 0 to 5 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

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- Station 221+50 to Station 226+50 (CL I-57) from 0 to 100 feet RT and 0 to 100 feet LT. The Engineer has determined this material from 5 to 10 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(2). Contaminants of concern sampling parameters include: Arsenic, and Iron.
- Station 226+50 to Station 231+50 (CL I-57) from 0 to 100 feet RT and 0 to 100 feet LT. The Engineer has determined this material from 0 to 4 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
 - **Excluding Station 229+00 to Station 229+10 (CL I-57) from 0 to 1 feet RT and 0 to 10 feet LT.**
- Station 229+00 to Station 229+10 (CL I-57) from 0 to 1 foot RT and 0 to 10 feet LT. The Engineer has determined this material from 0 to 4 feet bgs in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(a)(5). Contaminants of concern sampling parameters include: Arsenic, and Iron.

ISGS Site No. 1399V3-61 – Kankakee Country Club, 2011 Cobb Boulevard, Kankakee, Kankakee County, Illinois

- Station 236+50 to Station 241+00 (CL I-57) from 0 to 105 feet RT. The Engineer has determined this material in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.
- Station 241+00 to Station 245+50 (CL I-57) from 0 to 105 feet RT. The Engineer has determined this material in the vicinity of the station and offset meets the criteria of and shall be managed in accordance with 669.05(c). Contaminants of concern sampling parameters include: Iron.

Work Zones

Three distinct OSHA HAZWOPER work zones (exclusion, decontamination, and support) shall apply to projects adjacent to or within sites with documented leaking underground storage tank (LUST) incidents, or sites under management in accordance with the requirements of the Site Remediation Program (SRP), Resource Conservation and Recovery Act (RCRA), or Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), or as deemed necessary. For this project, the work zones apply for the following ISGS PESA Sites: **None.**

Additional information on the above sites collected during the Phase I Engineering process is available through the District's Environmental Studies Unit (DESU).

Any waste generated as a special waste, or a waste not certified as a non-special waste from this project, should be manifested off-site using the IEPA Bureau of Land generator number associated IDOT right-of-way in the affected County. **The IEPA generator number for IDOT right-of-way in Kankakee County is 0918995003.**

Added August 25, 2026