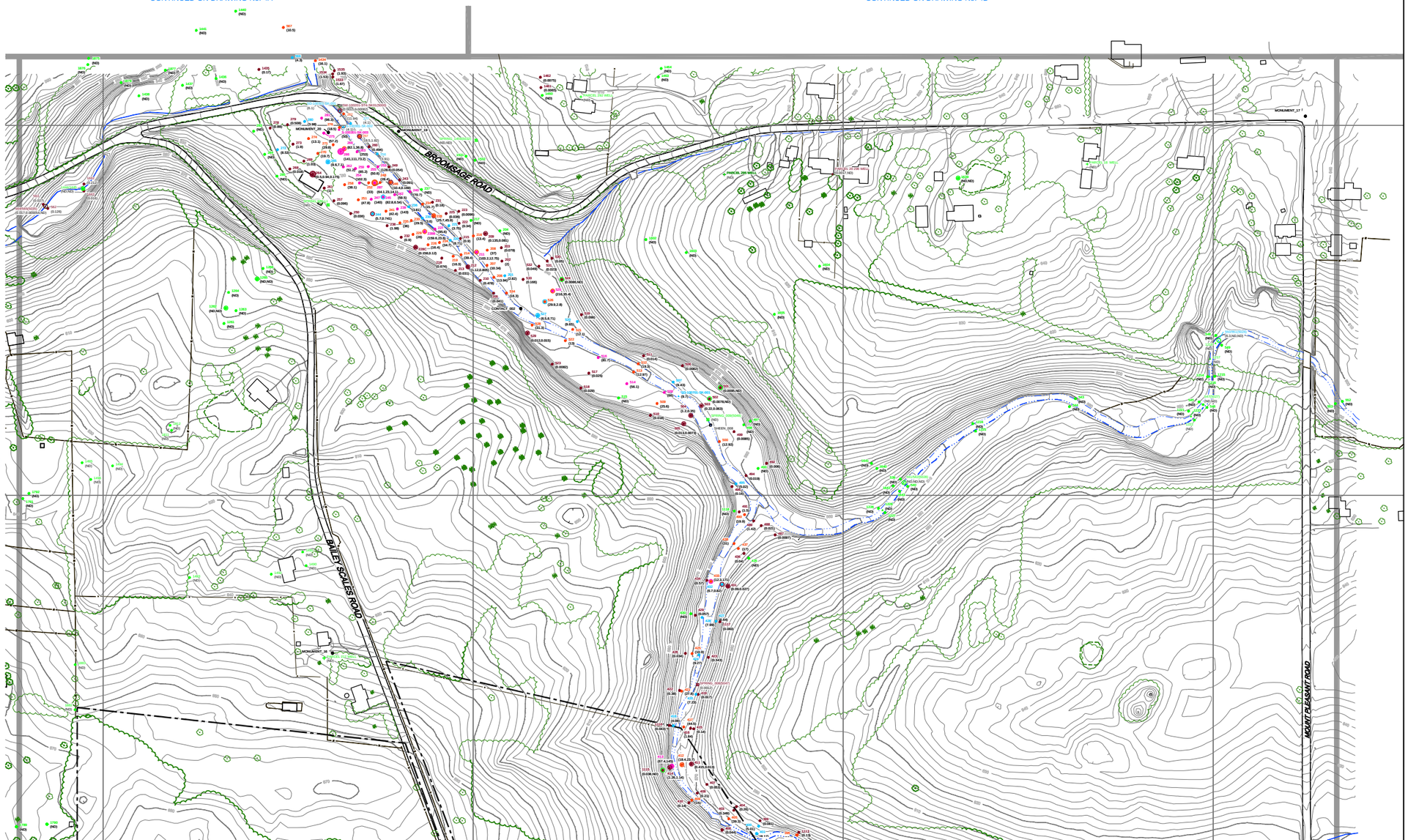
3B



0 50 150ft

N⁰	Revision	Date	Initial

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / UNPAVED AREAS
- ROADS / PAVED AREAS
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- APPROXIMATE SURFACE WATER LOCATION
- 192 (263) — RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- 142 (12.6) — ORANGE INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER 10 PPM ABD LESS THAN 50 PPM (2002)
- 141 (3.8) — BLUE INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 10 PPM (2002)
- 140 (0.75) — BROWN INDICATES DETECTED SOIL SAMPLE RESULT LESS THAN 2.2 PPM (2002)
- 127 (ND) — GREEN INDICATES NO PCBs DETECTED AT SOIL SAMPLE LOCATION (2002)
- SAMPLE LOCATION WITH NO DATA
- S-100301-SK-006 (1200) — SOIL SAMPLE LOCATION AND IDENTIFIER (OCTOBER 2001)
- TOTAL AROCLORS (PPM)
- 1649 (17,4,10,85,0.528) — TOTAL AROCLORS AT SURFACE (PPM); TOTAL AROCLORS AT SECOND DEPTH (PPM); TOTAL AROCLORS AT THIRD DEPTH (PPM)
- COLOR CORRESPONDS TO CONCENTRATION AT SURFACE
- COLOR CORRESPONDS TO CONCENTRATION AT SECOND DEPTH
- COLOR CORRESPONDS TO CONCENTRATION AT THIRD DEPTH
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND ONE SAMPLE AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND TWO SAMPLES AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- SEDIMENT SAMPLE IDENTIFICATION
- SURFACE WATER SAMPLE IDENTIFICATION
- 1161/1162 (0.31,ND) — TOTAL AROCLORS IN SURFACE WATER SAMPLE (PPM); TOTAL AROCLORS IN SEDIMENT SAMPLE (PPM); COLOR CORRESPONDS TO CONCENTRATION IN SEDIMENT SAMPLE; COLOR CORRESPONDS TO CONCENTRATION IN SURFACE WATER SAMPLE
- SD-100301-SK-004 (50) — SEDIMENT SAMPLE LOCATION AND RESULT
- SW-100201-ST1-SK-001 (0.0005) — SURFACE WATER SAMPLE LOCATION AND RESULT
- 2002 (ND) — VEGETATION SAMPLE LOCATION AND RESULT
- (5000) — HIGH FLOW SAMPLE LOCATION AND RESULT
- SEEP_001 — LOCATION OF OBSERVED SEEP
- SPRING_001 — LOCATION OF OBSERVED SPRING
- SHEEN_001 — LOCATION OF OBSERVED SHEEN
- 1305 (0.19) — ROCK CHIP SAMPLE LOCATION AND RESULT
- 1310 (ND) — WIPE SAMPLE LOCATION AND RESULT
- WELL 001 — WELL LOCATION
- PROPERTY CORNER MONUMENT
- ND — INDICATES NON-DETECT SAMPLE RESULT
- NS — NOT SAMPLED

SCALE VERIFICATION

THIS BAR MEASURES 1" ON ORIGINAL. ADJUST SCALE ACCORDINGLY.

Approved

DRAWING STATUS

Status	Date	Initial

NOTE:
VALIDATED DATA FOR SAMPLING ACTIVITY UP TO JUNE 11, 2002.
DRAWING SUBJECT TO REVISION.

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

STREAM SAMPLE LOCATIONS
STUDY AREA 3 - 2 OF 2

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.V.	AUGUST 2002	
Scale: AS SHOWN	Project N⁰: 13968-00	Report N⁰: PRES005	Drawing N⁰: 3B