Notes:
- Depth to groundwater within the soil contamination area is approximately 7 ft
- Maximum mid-depth PID reading shown for each soil boring
- Soil borings without a label indicates no PID readings >0 within 5-15 feet

LIF
MIP
Monitoring Well
Residential Well
Soil Boring
Soil Vapor
Staff Gauge
VAS Boring
Unknown
Parcel Boundary
Approximate Extent of Soil Contamination
Former Pump Islands
Former USTs
Area of Soil Excavation to 4ft
Area of Soil Excavation to 7.5ft

0 25 '

N

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Figure 2A
Extent of Mid-Depth (5-15 ft) Soil Contamination
Soil Boring Maximum PID Measurements
Haskell Lake Area
Lac du Flambeau, Vilas County, Wisconsin

Path: J:\GIS_Projects\LacDeFlambeau\Haskell_Lake\mxd\2017\Figure 2A Mid Level Soil Boring PID Contamination.mxd, 8/10/2017 8:45:34 AM, Thummaj