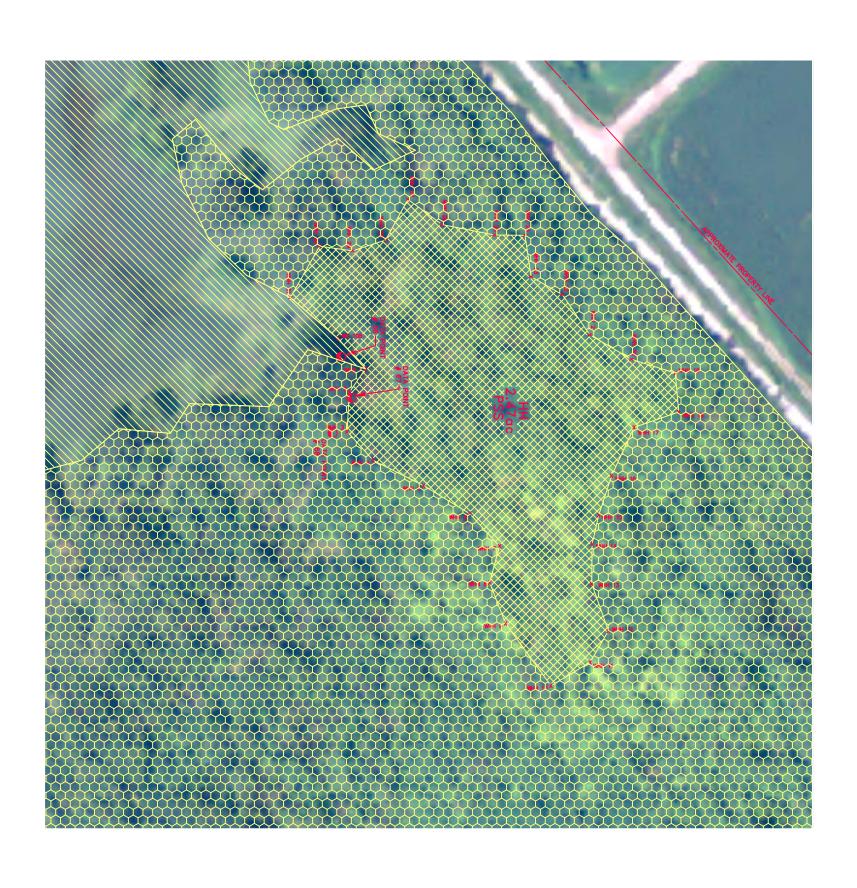
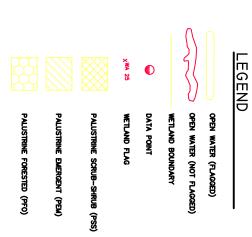


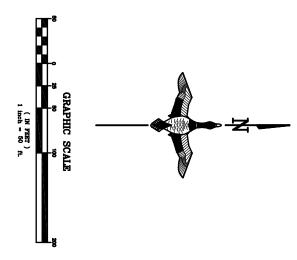
NOTICE:

ONSTRUCTION STE SAFETY IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR, DUCKS UNLIMED, NO. SHALL NOT ASSULE ANY RESPONSIBILITY OF THE SAFETY OF THE WORK PERSONSE DRACED IN THE WORK, KEARS'S TRICUINES OR OF OTHER PERSONS CHAPTE.

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WETLAND DELINEATION HH

A/15/2011 PER CLENT PEOUST PCW

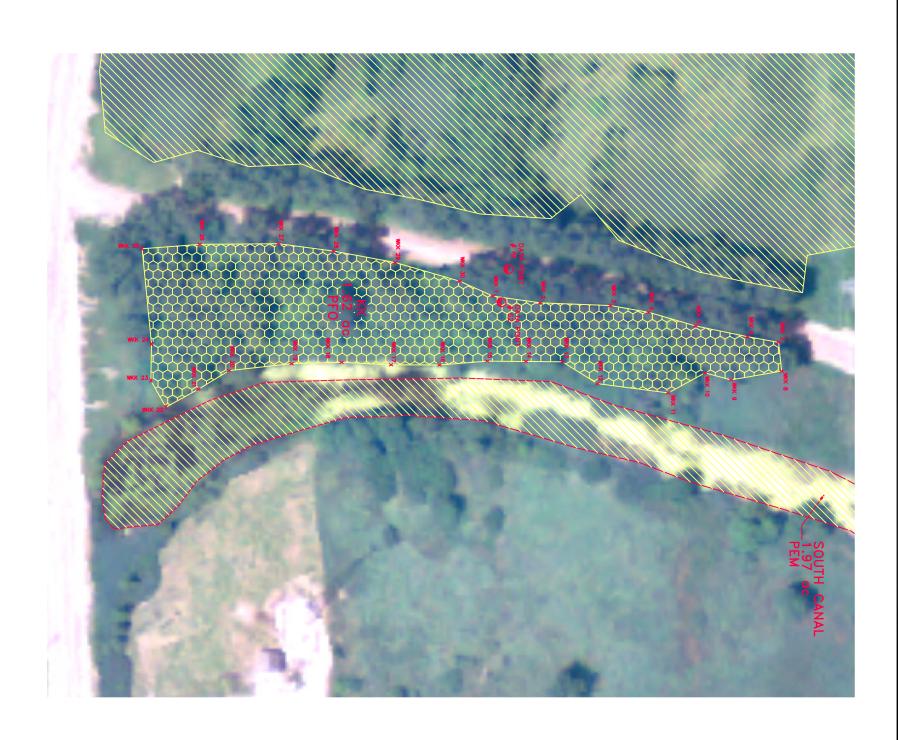
A/15/2011 PCW

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NOTICE:

CONSTRUCTION SITE SAFETY IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR, DUCKS
MILLITED, NC. SHALL NOT ASSUME MAY RESPONSIBILITY FOR THE SAFETY OF THE WORK
PERFORMED, PERSONS DIGAGED IN THE WORK, NELMBY STRUCTURES OR OF OTHER PERSONS
ON—SITE.







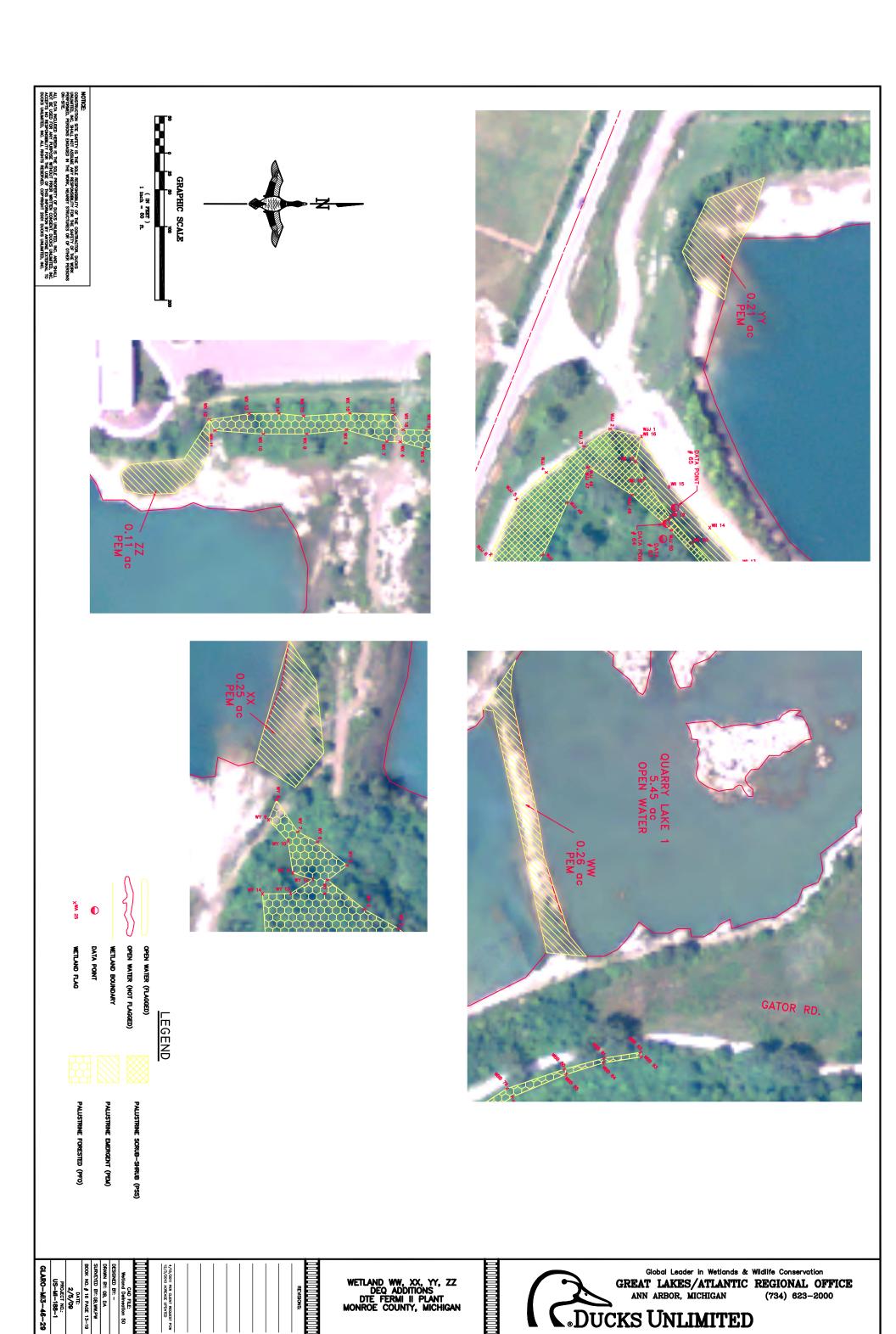
LEGEND

GRAPHIC SCALE O 25 50 100 200 (IN PERT) 1 inch = 50 ft.	
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A/IS/2011 PER CLIBNT PEQUEST POW A/IS/2011 PER CLIBNT PEQUEST POW CAD FILE: Wetland Delinsettion 50 DESIGNED BY: DRAWN BY: GB, DA SURPETED BY: GB, WM.PW BOOK NO. # 16 PAGE 13-19 BOATE: 7/7/08 PROJECT NO: US-MI-188-1 GLARO-MI3-46-28				_		_			 _				
	ARO-MI3-4	F 5	DATE: 7/7/08	# 16 PAGE	SURVEYED BY: GB,WW.PW		DESIGNED BY: -	AD FILE: Delineation		4/15/2011 PER CLIENT REQUEST PCW			

WETLAND DELINEATION KK DTE FERMI II PLANT MONROE COUNTY, MICHIGAN







APPENDIX B

WETLAND DELINEATION DATA SHEETS

DATA FORM ROUTINE WETLAND DETERMINATION (1987 COE Wetlands Delineation Manual)

Project/Site: Dre Applicant/Owner: Tre Investigator: R. Wychaff D. Viill	Date: 13 May 2008 County: Monroe
Do Normal Circumstances Exist on the site? Is the site significantly disturbed (Atypical Situation)? Is the area a potential Problem Area? (If needed, explain on reverse.)	Community ID : Transect ID: Plot ID:

VEGETATION

Dominant Plant Species Stratum Indicator	Dominant Plant Species	Stratum Indicator
1. Carex hesicaria 65% H OBL	9	mulcator
2. Phalasis arundinarea 20% H FACW+	10	
3	11	
5.	12	
	13	
5	14	
	15	
	16	
Percent of Dominant Species that are OBL, FACW or FAC (excluding FAC-).		
Remarks:	100%	

HYDROLOGY

Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available	Wetland hydrology Indicators: Primary Indicators: Inundated Saturated in Upper 12 Inches Water Marks
ield Observations:	Drift Lines Sediment Deposits
Depth of Surface Water: (in.)	Drainage Patterns in Wetlands Secondary Indicators (2 or more required):
Depth to Free Water in Pit:	—— Oxidized Root Channels in Upper 12" —— Water-Stained Leaves
Depth to Saturated Soil:(in.)	Local Soil Survey Data FAC-Neutral Test Other (Explain in Remarks)
emarks:	(Explain III Remarks)