Project Site: Marble River Applicant/Owner: Marble River, L Investigator:				Date: 7- County: C State: NY	76-06 linton	>	
Do Normal Circumstances exist o ls the site significantly disturbed (A ls the area a potential Problem Ar (If needed, explain on reverse	ation)?	Yes No Yes No	Community Transect II Plot ID:		Have		
VEGETATION Plant Community Classification:				7,100	25 1 2		
	ree: 35	Charle	20				
Dominant Plant Species	Stratum	Shrub Indicator					
1. Relold population	J.	HOCALOR	The second of th	ies	Stratum	Indicator	
2.Acer signin	1 -	EAC.	9.				
3. Liburum Coscinoides	5 H		11.				
4. Sphanem	H	FACW BISU	12.				
5. 70		0.30	1.0				
6.	<u> </u>		14.				
7.			15.				
8			10				
Percent of dominant Species that a	are OBL. FA	CW or EA	C (evoluting EAC).	. 537			
HYDROLOGY							
Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available	emarks): ige		Wetland Hydrology Inc Primary Indicators: Inundated Saturated Water Marks Drift lines	licators:			
Field Observations:			Sediment Deposits Drainage Patterns In Wetlands				
Depth of Surface Water (in.):			Secondary Indicators Oxidized Root	(2 or more r	equired):		
Depth to Free Standing Water in P	it (in.):		water-Stained	Leaves	Opper 12 in	ches	
Depth to Saturated Soil (in.):			Local Soil survey Data FAC-Neutral Test Other (Explain in Remarks)				
Remarks:					<u>-</u>		
						ł	
•							
	* ***	***	· · · · · · · · · · · · · · · · · · ·				

Confirm Mapped Type? Yes No

Drainage Class:

Field Observations

Date: 7-26-06
Community ID: wet(and
Plot ID:
AR 1032-4-55/

Taxonomy (Sul	oGroup):			Commit Mappe	, а туро.
Profile Descrip Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist	Mottles) Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
		7.542 4/4	T . —		Kot
0-9	Qe_	111			fondy (oans
4-1	<u> </u>	10000	109R 5/6	7590	med sand
6-12	B9	3.57 6(3	1/0 11 - 2/18		
Hydro Soil Ind	icators				
His His Aq	tosol tic Epipedo fidic Odor uic Moisture ducing Con eyed or Low	e Regime ditions -Chroma Colors	<i>,</i>	Organic Streaking i Listed on Local Hyo Listed on National i Other (Explain in R	dric Soils List Hydric Soils List emarks)
Remarks:		019 an	itc Stec	iking dipper	e part of By
WETLAND [ETERMIN	ATION			
Hydrophytic Wetlands Hy Hydric Soils	Vegetation drology Pre	Present? (Yes No Yes No Yes No Is t	his Sample Station Poi	nt Within a Wetland? Yes No
Remarks					
1					

SOILS

Map Unit Name (Series and Phase):

Date: 7-26	
County: Clinto State: NY	
Yes No Community ID: Transect ID: Plot ID:	
	ratum Indicato
	
	· · ·
	
16	
C (excluding FAC-): / (= 6/	<u> </u>
Wetland Hydrology Indicators: Primary Indicators: Inundated Saturated Water Marks	
Drift lines Sediment Deposits	
Drift lines Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more requ	ired):
Drift lines Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more requ Oxidized Root Channels in Upp Water-Stained Leaves	ired):
Drift lines Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more requ Oxidized Root Channels in Upp	ired):
Drift lines Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more requ Oxidized Root Channels in Upp Water-Stained Leaves Local Soil survey Data FAC-Neutral Test	ired):
Drift lines Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more requ Oxidized Root Channels in Upp Water-Stained Leaves Local Soil survey Data FAC-Neutral Test	ired):
Drift lines Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more requ Oxidized Root Channels in Upp Water-Stained Leaves Local Soil survey Data FAC-Neutral Test	ired):
	Yes No Plot ID: ATE 10: Ate

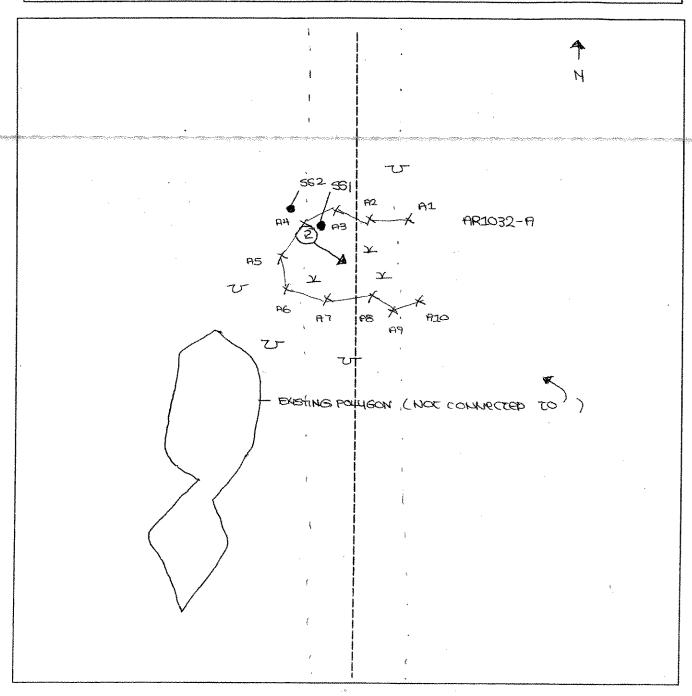
Date: 7-26-06
Community ID: pland
Plot ID:
AR 1032-4-552

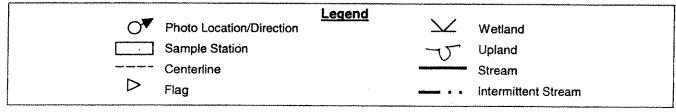
Map Unit Name (Series and Pha Taxonomy (Sub	ase):				Field Observation Confirm Mapped	rs Type? Yes No		
Profile Descript Depth (Inches)	ion: Horizon	Matrix Color (Munsell Moist)	Mottle Col (Munsell N	ors Ioist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.		
(1- a	T #	10912 241			lone			
1-4	E	104126/2			<u>cone</u>			
11-5	13/19	754R 3/4						
3-1+	34	10 412 5/6						
7		<u> </u>						
Hydro Soil Indicators Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors Concretions High Organic Content, Surface Layer in Sandy Soils Corganic Streaking in Sandy Soils Listed on Local Hydric Soils List Listed on National Hydric Soils List Other (Explain in Remarks) Remarks: Concretions High Organic Content, Surface Layer in Sandy Soils Listed on Local Hydric Soils List Cother (Explain in Remarks)								
WETLAND D	ETERMINA	TION						
Hydrophytic \ Wetlands Hyd Hydric Soils F	drology Pres	sent? / `	Ves No Ves No Ves No	Is this	Sample Station Point \	Within a Wetland? Yes No		
Remarks								

SOILS

SKETCH FORM

Wetland ID/Route #: PR1032A	Date: Time: AM			
Intials of Delineators:	Location: HARBIE RIVER			
Roll #: Frames: PHOTOD FACING SOU	THEAST			





Drojent City, Martin Tr							
Project Site: Marble River	•		Date: 7-	26-06	· · · · · · · · · · · · · · · · · · ·		
Applicant/Owner: Marble River, L Investigator: 0		County: Clinton					
1/2		State: NY					
Do Normal Circumstances exist of its the site significantly disturbed (n the site?	(Yes No	1	Community	110: We	Houle
Is the area a potential Problem Ar	Alypical Sitt	Jation)?	Yes (No	Ī	Transect ID);	VI.
(If needed, explain on reverse)		Yes (No)	J -	Community Transect ID Plot ID: AP 10	- A/s	/
	-7				1/2 10	53 CH/	5 55/
VEGETATION	ta et la						
Plant Community Classification:							
Percent Canopy Cover: T Dominant Plant Species	ree: 60	Shrul		rb: 50	² Vine:		
1. Acer rank species	Stratum	Indicator		nt Specie:	\$	Stratum	Indicator
2 Befula populitation	F4C	<u> </u>	9.			1	i indicato)
3. Vibrium Cogsinoidas	FAC	<u> </u>	10.	7. 5		7 - 20W	
4. Acer worm	FACH	3H	11.				
5. Sphasaum	073/	24	12.				
6. Cover Sp.	Assume	H	13.		<i>a</i>		
7. Charage Comments	- wex	世	14.			,	
8		<u> </u>	16				4 .
Percent of dominant Species that a	are OBL. FA	CW or EA	C (excluding EA)	C \.	,l		
HYDROLOGY							***************************************
Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available	emarks): ge		Wetland Hydrol Primary Indi Inunda Satura Water Drift lin	cators: ated ted Marks	ators:		
Field Observations:			Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required)				
Depth of Surface Water (in.):							
Depth to Free Standing Water in Pit (in.):			Oxidized Root Channels in Upper 12 inches Water-Stained Leaves				
Depth to Saturated Soil (in.):			Local Soil survey Data FAC-Neutral Test Other (Explain in Remarks)				
Remarks:		<u> </u>					• :

Date: 7-26-66 Community ID: wet(and Plot ID: AR 1033 A/B SS1

SOILS							
Map Unit Name	•	·	•	Drainage Class:			
(Series and Ph	ase):			Field Observation	ons d Type? Yes No		
Taxonomy (Su	bGroup):			Confirm Mapper	u Type: 700 tte		
Profile Descrip Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.		
(1.101.100)		14 29 = 4 m		Corniasi	Pear		
0-4	Qe_	7.54R 7 3	35 YR 3/3	20	discontinuous		
7 - 6	+ A -	10412 3/2			a.scaun no sex		
6-10	Ba	8.5965					
0 0	<u> </u>	-59.99					
Hydro Soil Indicators Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors Remarks: Chamy Story Shallow Soil Concretions High Organic Content, Surface Layer in Sandy Soils Cryganic Streaking in Sandy Soils Listed on Local Hydric Soils List Listed on National Hydric Soils List Other (Explain in Remarks) Chamy Story Shallow Soil							
		ATION					
Hydrophytic Wetlands Hy Hydric Soils	Vegetation I	Present?	Yes No Yes No Is to	his Sample Station Poin	it Within a Wetland? Yes No		
Remarks							

. £ . .

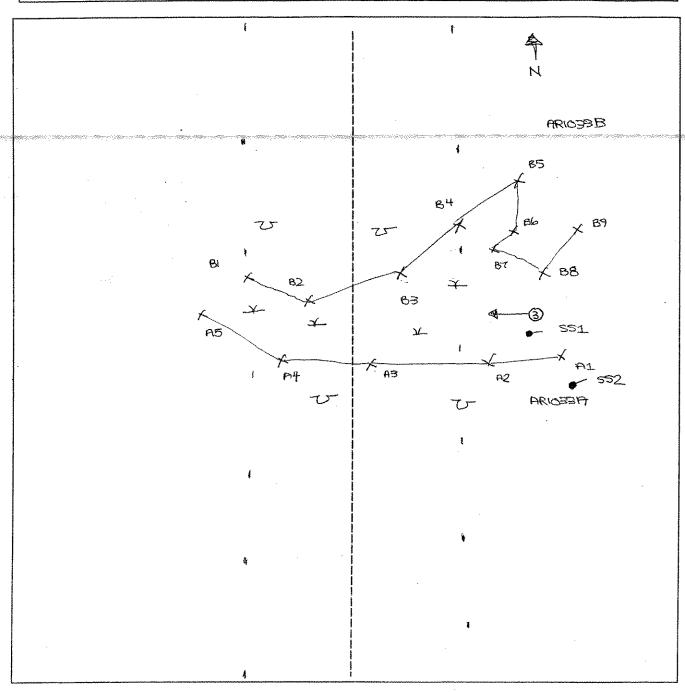
Project Site: Marble River	:			1 nous 7-	20.00		
Applicant/Owner: Marble River, L		Date: 7-26-06					
Investigator: (3()		County: Clinton					
Do Normal Circumstances exist o	n the site?	/	Yes No	State: NY	~ ~ ~ /		
is the site significantly disturbed (A	Atvoical Situ	ration)?	Yes No	Community	ID: OPTO	rely	
is the area a potential Problem Art	ea?	adion,	Yes No	Transect II);		
(If needed, explain on reverse.)		Tes (NO)	Plot ID:	.27 d/s	~ ~ ~ .	
	alter de	1 1 1 1 1 1 1		1//(0 1	770115	-517	
VEGETATION	alan e de	41 (4.14)	and the second	nan Nama		1	
Plant Community Classification:	7 75						
Percent Canopy Cover: T	ree: 🖊		: マク Herb:	Vine:	terri Alle Maria Nacional Laurence (n. 1821). 1983		
Dominant Plant Species	Stratum	Indicator	Dominant Plant Spec	ies	Stratum	Indicato	
1. Apriles grantidendate	T	FUCU	9.		Organi	illulcatu	
2. Acer sbrum	177	F4C	10.				
3. Brocken four	H	FACU	11.				
4. Guada Mayflower	L'H	FAC-	12.	· · · · · · · · · · · · · · · · · · ·			
5. Acer rolomin	SH	FAC	13.				
6. Gargparilla	17	FACU	14.				
7.			15.				
8			10				
Percent of dominant Species that a	re OBL, FA	CW, or FAC	C (excluding EAC-)	75			
Remarks:		, , , , , ,	o (oxoloding 1 AC-).	4570			
· · · · · · · · · · · · · · · · · · ·	_						
•		•					
- 'a				•			
HYDROLOGY		•					
Recorded Data (Describe in De							
Recorded Data (Describe in Re	marks):	İ	Wetland Hydrology Inc	ficators:			
Stream, Lake, or Tide Gau Aerial Photographs	ge .		Primary Indicators:				
Other	000		Inundated	1 -			
No Recorded Data Available	`		Saturated	102	Q		
The state of the s			Water Marks				
	···		Drift lines	•			
Field Observations:	7.0		Sediment Dep	osits			
Double to		/	Drainage Patt	erns In Wetla	nds		
Depth of Surface Water (in.): 06	scrue,	<u>d</u>	Secondary Indicator	s (2 or more r	equired).		
D			Oxidized Root	Channels in	Upper 12 in	ches	
Depth to Free Standing Water in P	it (in.):		water-Stained	Leaves	· · · · · · · · · · · · · · · · · · ·	4	
Double L. O. J. J. J. D. D. D.			Local Soil surv	ey Data			
Depth to Saturated Soil (in.):			FAC-Neutral T	est			
			Other (Explain	in Remarks)			
Remarks:							
Telliaiks.							
· · · · · · · · · · · · · · · · · · ·	18						
		Ostronia.					
-	1.50						
The second secon	- 3-42	and the same of th	the second of the second			- 1	
		14.					

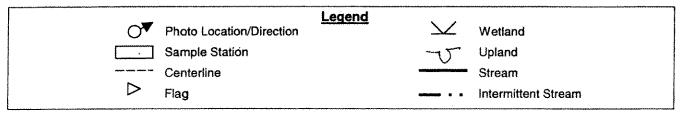
Date: 7-26-06
Community ID:
Plot ID:
AC (033 A/B-55)

SOILS					
Map Unit Nam	10		•	Drainage Class:	
(Series and Phase): Taxonomy (SubGroup):				Field Observatio	ins
				Confirm Mapped	Type? Yes No
Profile Descri Depth (Inches)	ption: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Mois		Texture, Concretions, Structure, etc.
146	4	1104271		1 ron	Sandy (our
14 0-3	+2	1041285/2	·	Love	
-3-3-	BOS	10912 5/6	-	ione	
3-6	109	160 110 1			
				· · · · · · · · · · · · · · · · · · ·	
Ad	ulfidic Odor quic Moisture educing Con leyed or Low	e Regime ditions -Chroma Colors		Organic Streaking in Listed on Local Hydri Listed on National Hy Other (Explain in Rei	ic Soils List ydric Soils List
/			- '		
WETLAND	DETERMINA	ATION			
Hydrophytic Wetlands H Hydric Soils	Vegetation lydrology Pre Present?	sent?	Yes No Is	this Sample Station Point	Within a Wetland? Yes No
Remarks					
				#	
				w.	

SKETCH FORM

Wetland ID/Route #: AR1033 A /B	Date: Time: AH
Intials of Delineators:	Location: MARBIE RIVER
Roll #: Frames: PHOTO FACTURE WE	<i>≥</i> 3¢





Applicant/Owner: Marble River, LL Investigator:	Date: 7-27-06 County: Clinton State: NY						
Do Normal Circumstances exist or Is the site significantly disturbed (A Is the area a potential Problem Are (If needed, explain on reverse.	typical Situ a?	ation)?	Yes Yes Yes	288	Community Transect ID Plot ID:	11D: Wet 1): 184-4-59	
VEGETATION		er en					
Plant Community Classification:			nigeti insaniya				
	ree: (9.	Shrub		5 Herb: 35			
Dominant Plant Species	Stratum	Indicator		ninant Plant Speci	es	Stratum	Indicator
2. Alucy 1040 50		PACW		Sidnegucin		14	BBC
3. Gladbes (1 (A. congloss)	5H 5U	FACW	10. 11.	Secretary			
4. Rubus, idners	54	FAC	12.			ļ.·	
5. Saucifice Lein	17	Frew	13.				
6. Day popular fully fully wedte	H	FACU	14.				
7. Lady fekin	14	FAC.	15.				
8 Canex GD	4	ossumer	16.		*****		
Percent of dominant Species that a	re OBL, FA	ACW, or FA	C (ex	cluding FAC-): -	7000	<u> </u>	
Remarks:		4		7	78%		
HYDROLOGY							
— Recorded Data (Describe in Re — Stream, Lake, or Tide Gau — Aerial Photographs — Other No Recorded Data Available			Wet F	land Hydrology Ind Primary Indicators: Inundated Saturated Water Marks	dicators:		
Field Observations:			Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required):				
Depth of Surface Water (in.):			0	Oxidized Roo	s (2 or more t Channels ir	Tequired). 1 Upper 12 i	inches
Depth to Free Standing Water in F	Pit (in.):			Water-Staine Local Soil sur	d Leaves vey Data		
Depth to Saturated Soil (in.): 50	vfacl	. Orders and the second		FAC-Neutral Other (Explain		;)	
Remarks:					***************************************		-
		•]
·							-

Date: 7-28-06
Community ID: ARICSH-A
Plot ID: SSI

Map Unit Nam	e [,]			Drainage Class	:		
(Series and Ph Taxonomy (Su			Field Observations Confirm Mapped Type? Yes No				
Profile Descrip Depth (Inches)	otion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Mois	Mottles t) Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.		
0-10	T#10	104R 2/1	7.549/2	7%	HUCKY HINERAL		
10-10-	B	2.54R 5/2	2.5485/6	75%	sand 10 am		
(0-1>	 P				(
Hydro Soil Ind	icators						
His Sul Aqu	tosol tic Epipedor fidic Odor uic Moisture ducing Conc yed or Low-	Regime	- - - -	High Organic Conter Organic Streaking in Listed on Local Hydr Listed on National H Other (Explain in Re	ric Soils List ydric Soils List		
Remarks:					•		
WETLAND D	ETERMINA	TION					
Hydrophytic V Wetlands Hyd Hydric Soils F	trology Pres	resent?	es No es No es No Is t	nis Sample Station Point	Within a Wetland? Yes No		
Remarks							

Project Site: Marble River	•				Date: 7-	-27-0	4
Applicant/Owner, Marble River, L	LC				County: Cl	linton	0
Investigator: 15()					State: NY		4
Do Normal Circumstances exist o	n the site?		Yes	No	Community	110. (17)	and
Is the site significantly disturbed (Atypical Situ	uation)?	Yes	(OK)	Transect ID		
Is the area a potential Problem Ar	ea?		Yes	410	Plot ID:	- •	
(If needed, explain on reverse	.)				ATCK	34-1	4-551
VEGETATION							
Plant Community Classification:		Anno contra e comencia di com		and the second second second	and the second second second second second		
	ree: O		<u>): 10</u>				
Dominant Plant Species	Stratum	Indicator	Don	inant Plant Speci	es 💎 🦠	Stratum	Indicator
1. byc. 90055	14		9.				
2. Dandolion	(1	FACU-	10.				
3. Plantago major	10	FACU	11.				
4. Movada puntuata	Н	VPL	12.				
5. Rubes olleghenevers	54	FACU	13.				
6. Vica sativa	[4	FACU	14.				
7. Gallien udugo	jt .	M	15.				
8	L	<u> </u>	16、				
Percent of dominant Species that a	are OBL, F	ACW, or FA	C (exc	luding FAC-):	0%		
Remarks:		^	,		0		
Malin	toined	Aceld					
//		, - , C.					
	····					÷,	
HYDROLOGY							
Recorded Data (Describe in R	emarks):		Wetl	and Hydrology Ind	icators:		
Stream, Lake, or Tide Gau	ıge		P	imary Indicators:			
Aerial Photographs			-	Inundated			
Other No Recorded Data Available			-	Saturated	10	· ·	
No necorded Data Available			-	Water Marks		ue.	
		· · · · · · · · · · · · · · · · · · ·	-	Drift lines		* '	FIRQ.
Field Observations:			· -	Sediment Dep	osits		
Double of O. C. Williams	C. Clark	٦.	Se	Drainage Patte			İ
Depth of Surface Water (in.):	observ		06	condary Indicators Oxidized Root	Channels in	required):	
Donth to Eroo Standing Water in 5	5# /! \			Water-Stained	Li eavec	Opper 12	inches
Depth to Free Standing Water in F	-ii (in.):			Local Soil surv			**
Depth to Saturated Soil (in.):				FAC-Neutral T	est	•	1
- opin to catalated con (iii.).				Other (Explain	in Remarks)	
				·			
Remarks:							
							• '
							I

Date: 7-27-06
Community ID: pland
Plot ID:

ATC 1034-4-552

Map Unit Name (Series and Phase): Taxonomy (SubGroup): Drainage Class: Field Observations Confirm Mapped Type? Yes No								
Profile Descript Depth (Inches)		Matrix Color (Munsell Moist)	Mottle Colo (Munsell Mo	oist) Abund Contra 3 ピュ	ance/Size/	\$	Texture, Conc Structure, etc.	
Lot	\\$ \(\sigma\)	10411314						
Hist Sulf Aqu	osol ic Epipedor idic Odor ic Moisture	Regime		Organi Listed Listed	etions organic Conte c Streaking i on Local Hyd on National I (Explain in R	in Sand) dric Soils Hydric S	s List Soils List	Sandy Soils
Remarks:								
WETLAND D	ETERMINA	TION		į				
Hydrophytic V Wetlands Hyd Hydric Soils P	egetation F	Present? sent?	Yes No Yes No	Is this Sample	e Station Poi	nt Withir	n a Wetland?	Yes (No
Remarks								

SKETCH FORM

Wetland ID/Route #:	4R1034-A		Date: 7/26/06	Time:
Intials of Delineators:	8@	ı sc	Location: MA	RBLE RIVER
Roll #: Frame	PHOTO	FACING	MES	

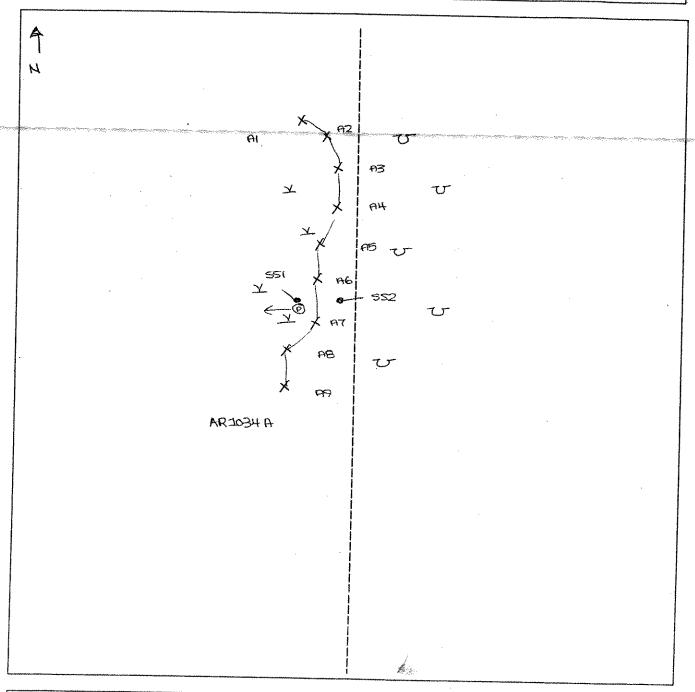


Photo Location Sample Station	 Wetland
Centerline > Flag	Upland Stream Intermittent Stream

Project Site: Marble River				Date: 7-27-06				
Applicant/Owner: Marble River,	LLC			County: CI				
Investigator: BU				State: NY				
Do Normal Circumstances exist	on the site?		Yes No	Community	ID: Lane	Thand		
Is the site significantly disturbed	(Atypical Situ	uation)?	Yes (Ne	Transect ID):	. , , , , , , , , , , , , , , , , , , ,		
Is the area a potential Problem A			Yes No	Plot ID:		_		
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.) Yes No Transect ID: Plot ID: ATC 1035-A-								
VECETATION								
VEGETATION								
Plant Community Classification:	Tree: 40	0 1 1	j					
Percent Canopy Cover: Dominant Plant Species		Shrub						
1. Belula pazulitatio	Stratum	Indicator		es	Stratum	Indicator		
2. No We Codor	<u> </u>	FAC.	9.					
		FACW	10.					
3. Royal Congr	+ <i>\</i> # # # # # # # # # # # # # # # # # # #	1036	11,	· · · · · · · · · · · · · · · · · · ·				
4. Bolsan fil	+ 2/4	FAC	12.					
5. Balsan CV	<u></u>	PAC	13.					
6. Consider may flower		FAC-	14.					
7. judeupted (cen	<u> </u>	FAC	15.					
8 Red Sprice		PACU	16.					
Percent of dominant Species that	are OBL, FA	ACW, or FA	C (excluding FAC-):	700				
Remarks:				1-10				
				•				
HYDROLOGY								
Recorded Data (Describe in F	Remarks).		Wetland Hydrology Inc	liantara:				
Stream, Lake, or Tide Ga	auge		Primary Indicators:	iicaiois.				
Aerial Photographs		İ	Inundated			1		
Other			Saturated					
No Recorded Data Available		į	Water Marks					
			Drift lines					
Field Observations:			Sediment Der	oosits				
rield Observations.		1	Drainage Patt		ands			
Depth of Surface Water (in.):		. [Secondary Indicator	s (2 or more	reauired):			
Dopar of Odriace Water (in.).			<u>∨</u> Oxidized Roof	t Channels in	Upper 12 is	nches		
Depth to Free Standing Water in	Pit (in):		_X Water-Stained	Leaves	- p-p-0, 1			
Dopar to 1100 Standing Water III	r it (iii.).		Local Soil sur					
Depth to Saturated Soil (in.):			FAC-Neutral 7					
p			Other (Explain	in Remarks)			
•								
Remarks:								
			•					
		70- <u>7</u> 0						

Date: 7-27-06 Community ID: we Hand Plot ID: AC 1035-A-55/

SOILS									
Map Unit Nam	ne		Drainage Class:						
(Series and P	hase):	·			Field Observation	าร			
Taxonomy (Si	ubGroup):				Confirm Mapped				
raxonomy (e.	- F								
Profile Descri	ption:		•			or the Company			
Depth		Matrix Color	Mottle Co		Mottles Ábundance/Size/	Texture, Concret Structure, etc.	ions,		
(Inches)	Horizon	(Munsell Moist)	(Munsell l	vioist)	Contrast	Official of oto.			
0-3	T (A)	10 YR 3/1							
3-5	1-2/	25483/2	7.5412	7/3	2-9/0	Jandy (or	in		
5-15	20	25 4R 5/2	10484/	/ 니	75%	Sandy 09	<u> </u>		
	7""								
	e saga jera serie e serie								
			Section 2				····		
Hydro Soil Inc	dicators	7 · · · · · · · · · · · · · · · · · · ·							
					Concretions				
	stosol				_ Concretions _ High Organic Content	Surface Laver in Sai	ndy Soils		
	stic Epipedo ılfidic Odor	M 12			Organic Streaking in S	Sandy Soils	-		
St	uic Moisture	Regime			Listed on Local Hydric	c Soils List			
Re	ducina Con	ditions			Listed on National Hy	dric Soils List			
<u> 5</u> 61	eyed or Low	-Chroma Colors			Other (Explain in Ren	narks)			
0						· · · · · · · · · · · · · · · · · · ·	5.7		
Remarks:									
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
		•				•			
WETLAND I	DETERMINA	ATION		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
			(es No						
Hydrophytic Wetlands Hy	vegetation r	resent?	(es) No						
Hydric Soils	/urology ric. Present?	Sone:	(es) No	Is this	Sample Station Point	Within a Wetland? \	(es) No		
Tiyane dons	1 10001111					·			
							*		
Remarks				•					
							,		
					•				
			+ 3	Se					
1			A. 3	211					

Droines City, A.F. (1)			· · · · · · · · · · · · · · · · · · ·					
Project Site: Marble River				Date: 7-27-06				
Applicant/Owner: Marble River, L Investigator: 10	LC				County: Cli	inton		
					State: NY		<u> </u>	
Do Normal Circumstances exist o	n the site?	(Yes)	No	Community Transect ID Plot ID:	ID: VI	oul	
Is the site significantly disturbed (Atypical Situ	uation)? `	Yes	(Ng	Transect ID):	•	
Is the area a potential Problem Ar	ea?		Yes	(No)				
(If needed, explain on reverse)				ATC 10	235-A	155)	
VEGETATION				* *			:	
					1,111			
Plant Community Classification: Percent Canopy Cover: T	- C C	Book is a second with a stage	ostoj 2514 kilijaja je je					
Dominant Plant Species		2 Shruk		S Herb: S	Vine:			
1. Bolson fil	Stratum	Indicator		ninant Plant Speci	es	Stratum	Indicator	
	5#_	F-7-5						
2. Hack charry	T	FAGG	10.	the same of the sa		9/4/man - 10 - 24 - 1000 - 12/4 - 100	- Company of the Comp	
3. Betila popul tol a	1	FIFE	11.					
4. Canada montonia	1+	FAC-	12.					
5. Red spruce	1	FACU	13.					
6. Balsain Fer	<i>T</i>	FAC	14.		-			
7.			15.			***		
8			16.					
Percent of dominant Species that a	are OBL, FA	ACW, or FA	C (exc	luding FAC-):	PR 8/			
Remarks:					54/5			
				_				
	•						!	
					-			
HYDROLOGY								
Booked Date (Described in D								
Recorded Data (Describe in Re	emarks):		Wetl	and Hydrology Ind	licators:			
Stream, Lake, or Tide Gau	ige		Pı	imary Indicators:				
Other			-	Inundated				
No Recorded Data Available			-	Saturated				
			٠ -	Water Marks	Low	9		
			-	Drift lines	١			
Field Observations:				Sediment Dep	osits			
· Me	The same		0.7	Drainage Patte	erns in Wetla	nds		
Depth of Surface Water (in.):	dosene	٦	56	condary Indicators	s (2 or more r	equired):		
				Oxidized Root	Channels in	Upper 12 in	nches	
Depth to Free Standing Water in F	'it (in.):		, i	Water-Stained	Leaves		사용 설립되다. 	
Don'th to Catamata to 9.6		•		Local Soil surv FAC-Neutral T	rey Data		**	
Depth to Saturated Soil (in.):		-				****		
				Other (Explain	iii nemarks)	100 A 100 1 A 25 A		
Remarks:			······································					
nemarks.						Auge		
		•					1	
		23						
							· I	

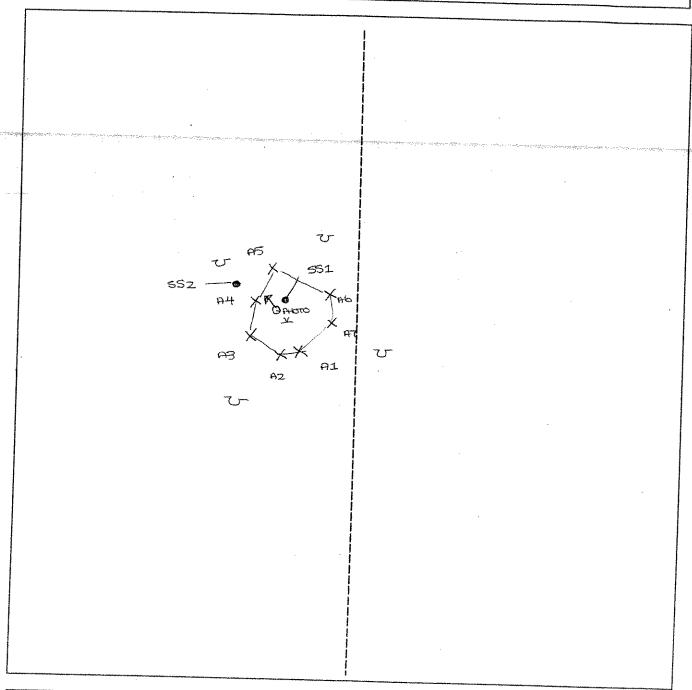
Date: 7-27-06
Community ID: 4 Count
Plot ID:

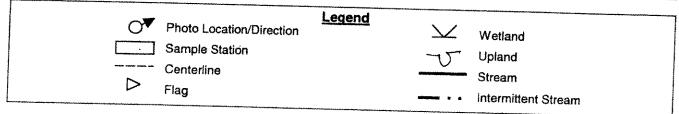
AR 1635-4-852

Map Unit Name (Series and Ph				Drainage Class: Field Observation	S Tuno 2 Voc. No.
Taxonomy (Sul	bGroup):			Confirm Mapped	Type? Yes No
Profile Descrip Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moisi	Mottles) Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
0-2 : 2-7 7-15 15-(81	0; A BW27	104R 3/3 7.54R 3/3 104R 4/4	None None		Sand, loan
Hydro Soil Ind					·
Hisi Suli Aqu	tosol tic Epipedor fidic Odor uic Moisture ducing Cond yed or Low-	Regime	- - - -	Concretions High Organic Content, Organic Streaking in S Listed on Local Hydric Listed on National Hyd Other (Explain in Rem	Soils List Iric Soils List
Remarks:					
					. /
				·	
WETLAND D			Va No		
Hydrophytic V Wetlands Hyd Hydric Soils F	drology Pres	sent?	2 72	his Sample Station Point V	Vithin a Wetland? Yes No
Remarks					

SKETCH FORM

Wetland ID/Rou	ute #:	1035A		Date: ₹ 2+ <	Time:	PM
Intials of Deline	eators:	١ /	T	Location:	RBLE RIVER	
Roll #:	Frames:	PHOTO	FREING	NORTHWEST		





Project Site: Marble River						·		
Applicant/Owner: Marble River, L	1.0			Date: /-	78-06			
Investigator:	_L_C		County: Clinton					
				State: NY				
Do Normal Circumstances exist of	on the site?	(Yes No	Communit	y ID: we	Hand		
Is the site significantly disturbed (Atypical Situ	uation)?	Yes No	Transect I	D:			
Is the area a potential Problem Ar	ea?		Yes (No)	Plot ID:				
(If needed, explain on reverse	.)		~~	JIK.	036-1	-55/		
VEGETATION								
Plant Community Classification:				···				
	ree: ()	Shrub	: 30 Herb: 90		,			
Dominant Plant Species	Stratum	Indicator						
1. Floring, quercana	Ottatum	FACU	Dominant Plant Specie	9 S	Stratum	Indicator		
2. Acer Floren	† -/		9. Cover 57.		H	055cm		
3.5 Dire & latitalia.	SH	EACT	10. Bouset/E	· Pelfolioteur	H	FACUT		
4. Bedela populitalia	SH		11. Solidaso /	1905 d	14	F4C		
5. Juney Elize	12	FAC	12. 50 leaso	<u> 50. </u>				
6. anex lepition		FACU:	13. Seugitist (0	e y_	14	FAC		
7. Carey Vibiostes		DBC.	14. Arbanlest teary	lumb	V	036		
8 SCIEDUS ationisms	[7	036	15.					
Percent of dominant Species that	L T	0/3/	16.					
Percent of dominant Species that a	are OBL, FA	CVV, or FAC	○ (excluding FAC-):	<u> </u>	2/			
Remarks:	, ,			0)	0			
old close	Cut	0 mg 4						
*								
HYDROLOGY								
		I						
Recorded Data (Describe in Re	əmarks):		Wetland Hydrology Indicators: Primary Indicators:					
Stream, Lake, or Tide Gau	ige							
Aerial Photographs Other			Inundated					
No Recorded Data Available			Saturated					
No necolded Data Available			Water Marks			Ī		
			Drift lines			-		
Field Observations:			Sediment Depo	osits		ľ		
			Drainage Patte	rns in Wetla	ınds	1		
Depth of Surface Water (in.):		1	Secondary Indicators	(2 or more	required):	. [
Domition to Toronto	1.	ru-	✓	Channels in	Upper 12 in	nches		
Depth to Free Standing Water in P	it (in.): 😥		Water-Stained	Leaves		1		
Donth to Saturated Call (in)	. (Local Soil surve	y Data				
Depth to Saturated Soil (in.): 50	HACL		Other (Evoloin :	SI n Damada)		1		
· · · · · · · · · · · · · · · · · · ·			Other (Explain i	ii nemarks)				
Remarks:	***************************************				**************************************			
mrs const t the c								
						- 1		
						I		
		¢						

Date: □ |28 |06

Drainage Class:

Community ID: WETHIND Plot ID: ARIO36-A-SSI

lap Unit Nam Series and Pl axonomy (Si	hase):		Field Observal Confirm Mapp	Field Observations Confirm Mapped Type? Yes No				
Profile Descri Depth Inches)		Matrix Color (Munsell Moist)	Mottle Colors (Munseil Mo	ist) Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.			
	AP	2.5yR 2.5/1	7.54R 3/		Zingh (sins			
0-10+	8	2,54R 0/2	254R5/					
			2.5 YR 6/					
Hydro Soil In	dicators							
H S A	istosol istic Epipedo ulfidic Odor quic Moisture educing Con lleyed or Low	Regime		Concretions High Organic Cont Organic Streaking Listed on Local Hy Listed on National Other (Explain in F	rdric Soils List Hydric Soils List			
Remarks:								
WETI AND	DETERMIN	ATION						
Hydrophytic	Vegetation	Present? (Yes No Yes No Yes No	s this Sample Station Po	int Within a Wetland? Yes No			
Remarks								

SOILS

Daniel City De la la la la la la la la la la la la la					Ţ			
Project Site: Marble River					Date: 7-	78-06)	
Applicant/Owner: Marble River, I Investigator:	LLC				County: Clinton			
1 1 1	· · · · · · · · · · · · · · · · · · ·	···	/		State: NY			
Do Normal Circumstances exist of	on the site?	ŧ	(Yes	No.	Community	ID: UP	and	
Is the site significantly disturbed (Atypical Situ	ıation)?	Yes	(NO)	Transect ID			
Is the area a potential Problem Ai (If needed, explain on reverse	rea?		Yes	(N ₃)	Plot JD:	ヘフ /	4	
(in needed, explain on reverse	;.)				MC 1	036 - 1	9-552	
VEGETATION					• .			
Plant Community Classification:			***************************************					
	Tree: (0	Shrub	. 30	Herb: 3 (Vine:	0		
Dominant Plant Species	Stratum	Indicator		nant Plant Speci	<u>/ VIIIE.</u>	_	1111111	
1. Acer gacharum	17	FACU-		nant i lant opeci		Stratum	Indicator	
2. Acer Idopur	SH	FAC	10.				<u> </u>	
3. Acor Somborn	154	FACU-	11.					
4. Fraxines own record	54	FACU	12.				<u>j</u> ar	
5. Choke cherry	5/4	FACU	13.			· .		
6. Solid y'o rugos x	[- -	FAC	14.		······································			
7. Solidayo gigander		FACW	15.					
8			16.				[
Percent of dominant Species that	are OBL, FA	NCW, or FA	C (excli	uding FAC-):	452			
Remarks:					1/6			
,								
	******				•			
HYDROLOGY								
Recorded Data (Describe in R	emarks):		Wetlar	nd Hydrology Ind	icators:			
Stream, Lake, or Tide Ga	uge	1	Prir	mary Indicators:			-	
Aerial Photographs		Į		Inundated			1	
Other No Recorded Data Available		I		Saturated				
No Recorded Data Available			*****	_ Water Marks	10	ge	- 1	
				Drift lines		1C	I	
Field Observations:	1 1011	1	*******	_ Sediment Dep	osits		Ī	
Daniel Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Continue Cont	Collarse	6	S00	_ Drainage Patte	erns in Wetla	nds		
Depth of Surface Water (in.):	20220-		360	ondary Indicators	(2 or more i	equired):		
Donth to Eron Standing Water in 5	"N. 12 . 77 N	100	who are any	_ Oxidized Root _ Water-Stained	Leaves	Upper 12 ir	iches	
Depth to Free Standing Water in F	≁it (in.):		***********	_ Local Soil surv	ev Data	£		
Depth to Saturated Soil (in.):				FAC-Neutral T	est		1	
			~	_Other (Explain				
					,			
Remarks:								
							l	
							ł	
							· 1	

Date: 7/28/06

Community ID: UPLAND Plot ID: ARIOSGA-SS2

Map Unit Name (Series and Phase): Taxonomy (SubGroup): Profile Description: Depth (Inches) Horizon		Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Field Observation Confirm Mapped Mottles Abundance/Size/ Contrast	Type? Yes No Texture, Concretions, Structure, etc. GANDY LOAM SANDY LOAM
6-12	В	IOUR 3/4	NONE		
					· ·
His Su Aq Re Gle	stosol stic Epipedo Ifidic Odor uic Moisture ducing Con eyed or Low	Regime		Organic Streaking in S Listed on Local Hydric Listed on National Hy Other (Explain in Ren	c Soils List dric Soils List
WETLAND [CTEPMIN	ATION			
Hydrophytic Wetlands Hy Hydric Soils	Vegetation I	Present?	Yes No Yes No Yes No Is this	s Sample Station Point	Within a Wetland? Yes No
Remarks					

SOILS

SKETCH FORM

Wetland ID/Route #: ARเอริเดล	Date: TIZEICO Time:
Intials of Delineators:	Location: HARBLE RIVER
Roll #: Frames: PHOTO FACILY NORTH	RAST

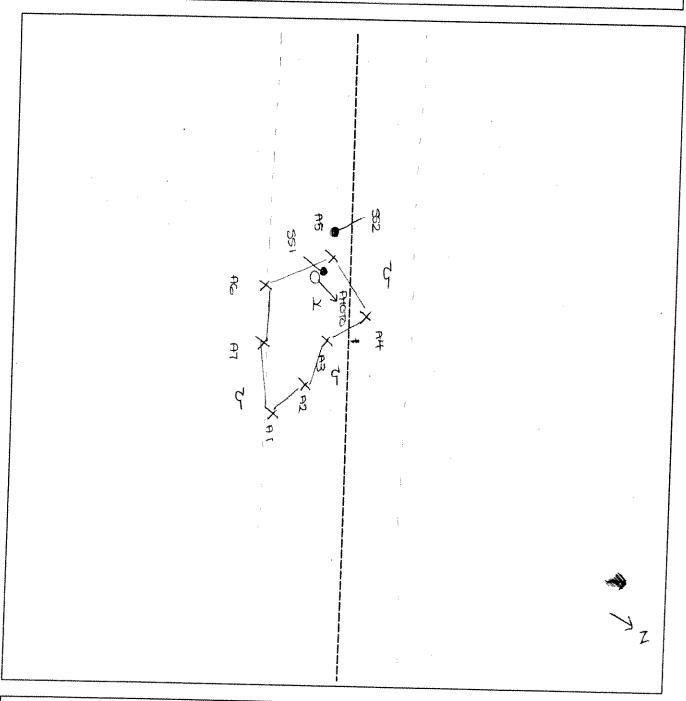


	 Photo Location/Direction Sample Station	<u>Leqend</u>	_	Wetland Upland
	 Centerline	********		Stream
Ĺ	Flag			Intermittent Stream

Project Site: Marble River	X						-
Applicant/Owner; Marble River, LI				•	Date: 7	78-0	
Investigator:	LU				County: C	inton	
					State: NY		
Do Normal Circumstances exist or	n the site?		Yes	(No) See	Community	UD: UR	Hand
Is the site significantly disturbed (A	typical Situation)?	Yes	No remortes	Transact IF	1	. erce
I is the area a potential Problem Are	ea?		Yes	(No)	Plot ID:	/- 	
(If needed, explain on reverse.)				Community Transect ID Plot ID:	751-	B-551
VEGETATION	er en						
Plant Community Classification:							
Percent Canopy Cover: Tr	ee: (/	Shrub:	1	9 Herb: 7 9		77	A Committee of the Comm
Dominant Plant Species		cator	-	ninant Plant Speci			
1. conex scopping		36	9.	TV: 5 ST.	35 <u></u>	Stratum	
2. (de y vilpinoides		30	10.		r 1	W.	OBL
3. comey lyids		36	11.		tolin F		OBC
4. Bouget		1W+		ARROULEMF TE	ARTHUMB	V	OBL
5-Timothy	H FA		12.	ELEOGHARIS		H	asserm.
6. Scirpus atrocions	ते वि		13.				
7.0 his 100000	- / L V V		14.				
8 w: ((ar 517	514 95500	Just	<u> 15.</u>				
Percent of dominant Species that a	ro OBL EACH	vert	16.				
5 //	OBL, FACW,	or HAC	(exc	cluding FAC-):	726		
Remarks: - recently mo	ued Licil	1106	, 5	til ila Ai	findle		
₹	25.0	- /		(ecur	المكير ا		· >
- 19 h	Vija o	50	,				
		. (,,,			**		
HYDROLOGY							
Recorded Data (Describe in D							
Recorded Data (Describe in Re	marks):	1	Wetla	and Hydrology Indi	cators:		
Stream, Lake, or Tide Gaug Aerial Photographs	ge .		Pr	imary indicators:			
Other				∠ Inundated			
No Recorded Data Available	•		_	★ Saturated			
	•		****	Water Marks			
				Drift lines			
Field Observations:		[Sediment Depo	osits		
0-	. \"			Drainage Patte	rns In Wetlai	nds	
Depth of Surface Water (in.):	0		Sec	condary Indicators	(2 or more r	enuired).	
		I	₽	Oxidized Root	Channels in I	Upper 12 ir	nches
Depth to Free Standing Water in Pit	: (in.):	ł	·	water-Stained	Leaves		
Domith to Carry to to 40		I		Local Soil surve	ey Data		
Depth to Saturated Soil (in.):	tace	.		FAC-Neutral Te	est		
		l		Other (Explain	n Remarks)		
Remarks:		L					
, ionano.	•			0			

Date: 7-28-06 Community ID: Well and

Plot ID:

SOILS Drainage Class: Map Unit Name (Series and Phase): Field Observations Confirm Mapped Type? Yes No Taxonomy (SubGroup): Texture, Concretions, Profile Description: Mottles **Mottle Colors** Matrix Color Structure, etc. Abundance/Size/ Depth (Munsell Moist) (Munsell Moist) Horizon (Inches) Coptrast Sandy loans 570 7.54R3/3 2.5 2.5/1 AP CORDE PORINE 254 6/1 7.56 4/2 0412 4/6 Hydro Soil Indicators Concretions High Organic Content, Surface Layer in Sandy Soils Histosol Organic Streaking in Sandy Soils Histic Epipedon Listed on Local Hydric Soils List Sulfidic Odor Aquic Moisture Regime Listed on National Hydric Soils List Reducing Conditions Other (Explain in Remarks) Gleyed or Low-Chroma Colors Remarks: WETLAND DETERMINATION Hydrophytic Vegetation Present? No No Is this Sample Station Point Within a Wetland? Wetlands Hydrology Present? -dued is maintained fied essentilly cut out of large psy wetland and (older) as evident on all sides
- DEC wetland No Hydric Soils Present?

Remarks

į	Project Site: Marble River	· · · · · · · · · · · · · · · · · · ·					
	Applicant/Owner: Marble River, L	I C			Date: /-	28-0	26
ı	Investigator:			,	County: C	linton	•
	Do Normal Circumstances exist o	n the site?		Non 65 see	State: NY		
	is the site significantly disturbed (A	Atvoical Site	uation\2	Yes No Emotos	Community Transect II Plot ID:	y ID: UP(c	me
	is ule area a potential Problem Ari	ea?		Yes (No.	I ransect II) :	
Į	(If needed, explain on reverse.) • •		100	100 ID:	37-3	_<<72
	VEGETATION				<u> 11 </u>	77-13	
ſ	Plant Community Classification:	Supratoporario de Asianto		SC.4997805-110-2007-110-1-110-2007-110-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-			
L	Dornout Cara	ree: (Shrub		1 f 4 mm 1 mm 1 mm 1 mm 1 mm 1 mm 1 mm 1	- Contract C	
248874	Dominant Plant Species	Stratum	Indicator	110:00, 10			
L	1. Clover (T. (epans)	1 7	FACU-	Dominant Plant Specie 9.	∌S	Stratum	Indicator
L	2. Plenders Walor	V	FALU	10.	·		
L	3. VILa Satira	· (4	PACU	11.			
	4. Varrow	H	FACU	12.			
-	5. late golden of (5. gigutes	1-	FACW	13.			
	6. Koveli addanced	(+	PAC	14.		<u> </u>	<u> </u>
-	7.		1210	15.			
	8			10			
H	Percent of dominant Species that a	re OBL, FA	CW, or FA	C (excluding FAC-)	3306		
	Remarks: Recently U	lowed	Field	, veg still i	leuta	liable	
ł	HYDROLOGY						
	Recorded Data (Describe in Re Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available	marks): ge		Wetland Hydrology Indi Primary Indicators:InundatedSaturatedWater MarksDrift lines	cators:	orif	
F	ield Observations:	O _c		Sediment Depo	neite		. 1
	Depth of Surface Water (in.):	observ	4	Drainage Patte Secondary Indicators	rns in Wetla (2 or more r	equired).	
	Depth to Free Standing Water in Pi	t (in.):		Water-Stained	Channels in Leaves	Upper 12 in	ches
	Depth to Saturated Soil (in.):			Local Soil surve FAC-Neutral Te Other (Explain i	st		
R	emarks:		<u> </u>				
				·		Territory.	
						**,	
	-	.e		•			
							- N

Date: 7-28-06
Community ID: Vpland
Plot ID:
AR 1037-13-55 }

SOILS				
Map Unit Name (Series and Phase):			Drainage Class: Field Observations Confirm Mapped T	s Type? Yes No
Taxonomy (SubGroup):				
Profile Description: Depth (Inches) Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
n-12 IAZ	1048 3/2	wore		Joury 10
	*			
Hydro Soil Indicators Histosol Histic Epipedor Sulfidic Odor Aquic Moisture Reducing Cond Gleyed or Low Remarks:	e Regime ditions r-Chroma Colors		Concretions High Organic Content, Organic Streaking in S Listed on Local Hydric Listed on National Hyd Other (Explain in Rem	dric Soils List narks)
WETLAND DETERMINA	ATION			
Hydrophytic Vegetation I	,	Yes No		
Wetlands Hydrology Pre Hydric Soils Present?	isent?	Yes No Is th	nis Sample Station Point \	Within a Wetland? Yes No
Remarks	***************************************	5		

Ap	pject Site: Marble Riture plicant/Owner: Marble estigator: B	Rosert	tc		Date: 7- County: C	de-0	3
Do Is t	Normal Circumstances exist of the site significantly disturbed (he area a potential Problem Al (If needed, explain on reverse	Atypical Situ	uation)?	Yes No Yes (No	State: '/	y ID: wetco:	und
-	GETATION			8			
Fia	nt Community Classification:						
Lei	cent Canopy Cover:	ree: 🔘	Shrub	: 25 Herb: /O	Vine:	Λ	the state of the s
144	minant Plant Species	Stratum	Indicator	Dominant Plant Speci	es	Stratum	Indicator
	alk scopuric	<u> </u>	036	9.		Unatum	Indicator
2.5	plycerie waximon	14	OBL	10.			
13.5	olyceria canadensis	1 (1	086	11.	· · · · · · · · · · · · · · · · · · ·		<u> </u>
# C	ver upinoides	H	036	12.			
3. (some	(+	E ACU+	13.	·····		
19.	Ider (1. 1405a)	5 ft	TACWY	14.			
7.				15.			
8				16.			
Per	cent of dominant Species that	are OBL, FA	CW, or FA	C (excluding FAC-):	10000		<u>L </u>
HYE	PROLOGY						····
	Recorded Data (Describe in R Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available	emarks): uge		Wetland Hydrology Ind Primary Indicators: Inundated Saturated Water Marks Drift lines	icators:		
	Observations: Oth of Surface Water (in.):	1-3"		Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required):			
Dep	oth to Free Standing Water in F	Pit (in.):		Oxidized RootWater-StainedLocal Soil surv	Channels in Leaves	Upper 12 ir	nches
Dep	oth to Saturated Soil (in.): \$0	rdice	Account of the second of the s	FAC-Neutral To	est	į	
Rema	arks:		· · · · · · · · · · · · · · · · · · ·			**************************************	
			er,	#+ -			
	the constitution of the co		•				

Date: 7-28-06
Community ID: West out
Plot ID:
AR+037-C-551

SOILS					
Map Unit Name (Series and Pha	ise):			Drainage Class: Field Observations	s
Taxonomy (Sub	Group):			Confirm Mapped	Type? Yes No
Profile Descript Depth (Inches)	ion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
	- <i>1</i>	7.54 2.5/1	75483/3	12-70	sandy (vars
0-18-1	17 134	2.54 7	3.54 6/1 3	750/0	Cocise los my sans
			7		
Hydro Soil Indi			,55 _{.2.}		
Hist Sult Aqu	tosol tic Epipedor fidic Odor uic Moisture ducing Cond eyed or Low	Regime		Concretions High Organic Content. Organic Streaking in S Listed on Local Hydric Listed on National Hyd Other (Explain in Rem	c Soils List dric Soils List
		TION	_		
Hydrophytic \ Wetlands Hy Hydric Soils I	/egetation f drology Pre	Present?	No No Is thi	s Sample Station Point	Within a Wetland? (Yes) No
Remarks					
Helliaiks					

Project Site: Marke Kow	7						
Applicant/Owner: 00 Marble	Diller L	1.0			Date: 7		'6
Investigator: BC				•	County: C		
					State: 27	* 25	
Do Normal Circumstances exist o	on the site?	((Ýes)	No	Community	ID: UPle	nd
Is the site significantly disturbed (Is the area a potential Problem A	Atypical Situ	ıation)?	Yes	<u>N</u> o	Transect ID		_
(If needed, explain on reverse	ea?		Yes	(No)	Plot ID:		
Cir riceded, explain on reverse	1.)		***		ARIO	37 -C-	227
VEGETATION			. **				
Plant Community Classification:		Company		and the second second			
	ree: ()	light was stone of		Service and the service and th	St. St. Company	
Dominant Plant Species	Stratum	<u> Shrub</u>			タ ひ Vine :	0	
1. Ventago Major		Indicator		inant Plant Spec	ies	Stratum	Indicator
2. Tall Batterey	H	FACU	9.				
3. clows (T. repens)	19	FACT	10.				
4. canada fristle	1-6	TACU-					
5. Timo My		FACU	12.				
6.	<u> </u>	FACU	13.				
7.	 	<u> </u>	14.				1
8		<u> </u>	15.				
	<u> </u>	<u> </u>	16.				
Percent of dominant Species that	are OBL, FA	CVV, or FA	C (exc	luding FAC-):	10%		<u> </u>
Remarks:				•			
	*						
IIVPPOLOGY							
HYDROLOGY							
Recorded Data (Describe in R	emarke):		\^/ \				
Stream, Lake, or Tide Gai	ine		vvetia	and Hydrology Inc	licators:		
Aerial Photographs	-90		Pf	imary Indicators:			
Cher Cther				Inundated			
No Recorded Data Available				Saturated Water Marks	100	.O	
				water warks Drift lines		7	
Field Observations:			*****	Sediment Dep			
rield Observations:		in the second se	********	Sediment Dep	osiis San la Mada		
Depth of Surface Water (in.):	11-1	,	Sec	Drainage Patte condary Indicators	erris in vvetia	nds	
Dopar of Currace Water (III.).	we	A		Oxidized Boot	Channala in	equired):	
Depth to Free Standing Water in F	by sem			Oxidized Root Water-Stained	Unarmeis in	Upper 12 ir	nches
	-u (ur.):			Local Soil surv	ev Data		
Depth to Saturated Soil (in.):				FAC-Neutral T	'est	* *	
, and and a south (11.1).		***************************************		Other (Explain			
					iii (telliaiks)		
Remarks:							
							- 1
							I
			** .	Jahran L			l

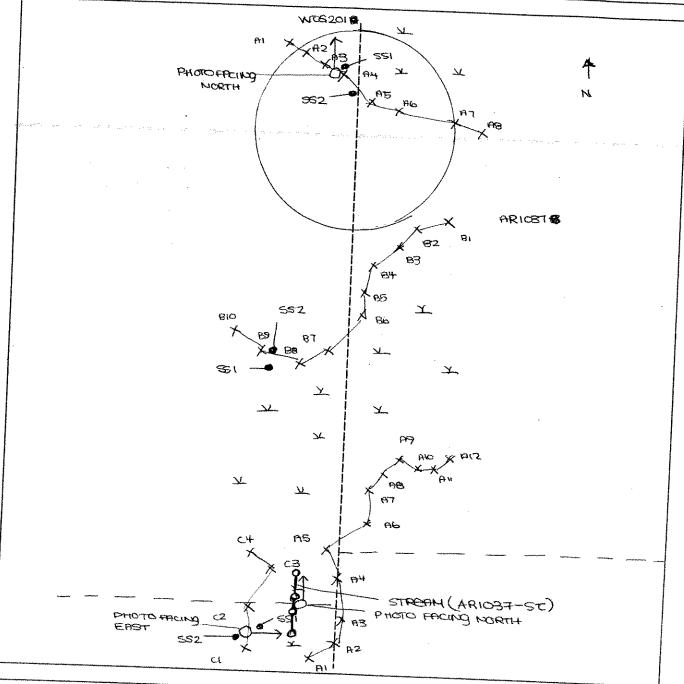
Date: 7-28-06
Community ID: Upland
Plot ID:

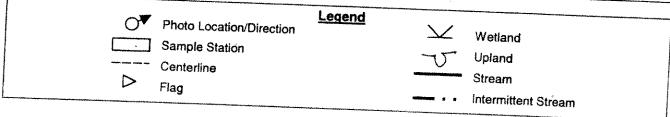
A12 1037-12-557

SOILS					
Map Unit Name)			Drainage Class:	
(Series and Ph	ase):			Field Observations)
Taxonomy (Sul	oGroup):			Confirm Mapped T	ype? Yes No
Profile Descript Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
MILIS	140	104R3/1	nove	nort	
127-11-					
His Su Aq Re		e Regime ditions r-Chroma Colors		Organic Streaking in S Listed on Local Hydric Listed on National Hyd Other (Explain in Rem	Iric Soils List
WETLAND I Hydrophytic Wetlands Hy Hydric Soils	Vegetation ydrology Pre	Present?	Yes No Yes No Yes No Is thi	is Sample Station Point V	Within a Wetland? Yes No
Remarks					

SKETCH FORM

Wetland ID/Route	#: WITG 201-A AA1037-A/B/C	Date	: 7/28/06	Time:	
Intials of Delineato	0.0	SC Loca	tion: HARBLE R	in the same of the	
Roll #: Fr	ames:				<u></u>





		Jenneadon Wanual)	•		
Project Site: Marble River					
Applicant/Owner: Marble River	LLC		Date: 7	1106	
investigator:	つ	·	Occinity	/III ILO[]	>
Do Normal Circumstances exist	on the site?	(N-)	State: NY	<u>'</u>	
I '~ "I'O OILO SIUTIIIICANTIV distrirhad	(Atminut Charles	Yes No	Communit	ty ID: سی	
The work of potential might be	21007		Transect T	D: 00	JUHA
(If needed, explain on revers	e.)	Yes No	Plot ID:	D. ARIO	042 A
VECETATION OF O				SS,	
Plant Community Objects	DAK DRI	74 Um	200 C		
Plant Community Classification: Percent Canopy Cover:			<u> 269 60</u>	<u>rel / S</u>	<u>ss</u> ac
Dominant Plant Species	Tree: 35 %	Shrub: 10% Herb: 8	ワ ³ Vine	7	
1. (TE) mont	Stratum Indic	ator Dominant Plant Spe	ocies		
2.	+7/51_	9.	<u> </u>	Stratum	Indicate
3. 200		10.		 	
4.500	- T				
500	14	12.		<u> </u>	
6. CYLLENSES OFF	1+	13.	<u> </u>	<u> </u>	
7.	H	14.			
8		15.			100
	2.08				
Percent of dominant Species that	are OBL, FACW, or	FAC (excluding FAC-):			\$ S
Remarks:		3.7.0-7.	4.		
•					
					7
HYDROLOGY					. 8
Recorded Data (Describe in R	emarka).				
Ougaill, Lake, Or line Cai	ine	Wetland Hydrology Inc	dicators:		*
— Aeriai Photographs	age .	Primary Indicators:			11
Other	**	Inundated			wig t
No Recorded Data Available		Saturated			1
	•	Water Marks			
ield Observations:		Drift lines	1		-
		Sediment Dep	osits		
Depth of Surface Water (in.):	1	Secondary Indiana	erns In Wetlar	nds	
and water (int.).	10	- Occordary Indicators	S (2 Or more re	or read.	
Depth to Free Standing Water in P	14 Ban V		Unannais in t	Jpper 12 inc	Hes
,	"(m.):01/4	············ Otalijeu	Leaves		
Depth to Saturated Soil (in.):	,	Local Soil surv	ey Data		
n/	A	FAC-Neutral T	est		·
	*	Other (Explain	in Hemarks)		
emarks: MAI GINAL	Andwey				
11 11 AL ONING	MANULUY	y A	so one	- wel- k	2_
		/	L: 0.	1 60	2000
P	1 A 4 A 4	/	0.2	9 CD	-ves H
8-16 160 \$	1 1 2				
8-16 Very mus	r nt od	Son Cons			
• • • • • • • • • • • • • • • • • • •					

Community ID: Plot ID: FR1042A-SS

lap Unit Name	•			Drainage Class:	
(Series and Phase):				Field Observations Confirm Mapped Type? Yes No	
axonomy (Su	bGroup):	·:		Commit mapped	
Profile Descrip Depth (Inches)	otion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
interior)	T 71	1072311			SITUCIAS
0-8-	+45	1048512 01	DY25/6	Fautine Dist	- C.764
A-16	13	1042 4/2 mi	*/		
		ino mili			
					•
H S	stosol istic Epiped ulfidic Odor quic Moistu	re Regime		Concretions High Organic Conten Organic Streaking in Listed on Local Hydri Listed on National Hy Other (Explain in Re	ydric Soils List
Remarks:	sor of	1200) E 9T	16%		

Ø.

)No Hydrophytic Vegetation Present? Wetlands Hydrology Present? Is this Sample Station Point Within a Wetland No Yes Remarks MARGINA.

WETLAND Discoto Gruby She Rus

Sily will beth Comora Ann

Diqueso. Hydric Soils Present? Yes

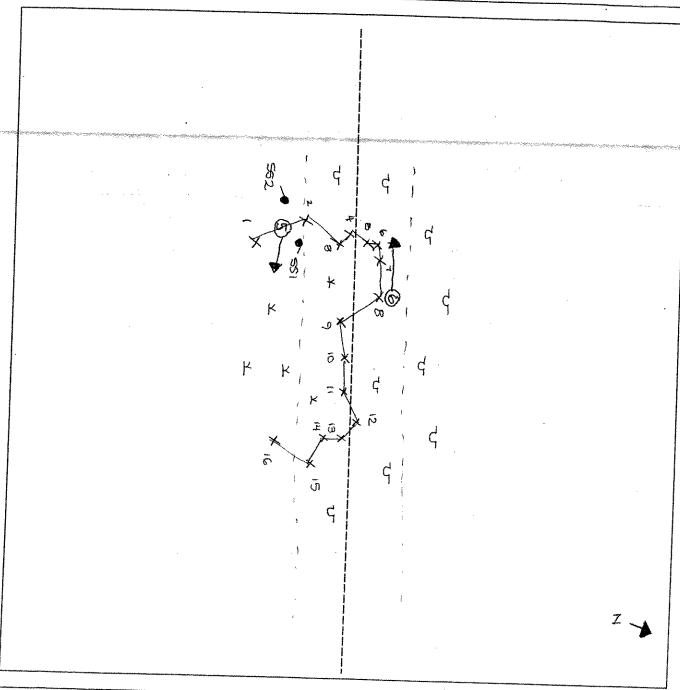
Project Site: Marble River	
Applicant/Owner: Marble River LLC	
County: Clinton	
Do Normal Circumstances oviet as the state: NY	
Community ID: (24/ 5)	
	ı -
Is the area a potential Problem Area? (If needed, explain on reverse.) Yes No No No Plot ID: P210421	7
500	
VEGETATION	
Plant Community Classification:	
Dominant Plant Species To Sillub. (O G Herb: 9000 Vinc. W	Springershopping
1/69 MOOK Indicator Dominant Plant Species Stratum Today	21.20
$\frac{1}{2}$	ator
3. Servicia 10. Hankull	-
4. Reach had	
5-32ACO 151 12.	
6. Branker ben 4 13.	
7. ASTR S. 14.	
8 loan, 1/10/1 15.	
Percent of dominant Species that are ORL FACILITIES.	
Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): Remarks:	
Remarks: Sacres B. Tik	
	- 1
HYDROLOGY	
Recorded Data (Describe in Remarks): Wetland Hydrology In It	
Stream, Lake, or Tide Gauge ""Straing Trychology Indicators"	
Aeriai Photographs Filinary Indicators:	
OtherInundatedSaturated	
No Recorded Data Available Saturated Water Marks	
Drift live	
Field Observations: — Drift lines — Sediment Deposits	
Depth of Surface Water (in): O / O Second and Second a	
Depth of Surface Water (in.): Drainage Patterns In Wetlands Secondary Indicators (2 or more required):	
Depth to Free Standing Water in Pit (in): O / O Water-Stained Leaves	
Depth to Free Standing Water in Pit (in.):	
Depth to Cotave to the Local Soil survey Data	
FAC-Neutral Test	
Other (Explain in Remarks)	- 1
, Formans)	
Remarks:	
, Formans)	

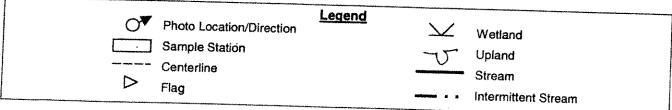
Date: 81,106 Community ID: UpCan, S Plot ID: AR104ZA-SS2

DILS				Drainage Class:	
ap Unit Name Series and Pha	ise):			Field Observation Confirm Mapped	s Type? Yes No
axonomy (Sub	Group):		:		, <u>, , , , , , , , , , , , , , , , , , </u>
rofile Descript Depth Inches)	ion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
(10100)	<u> </u>	TIME TO			1000
2-14	H	HOGEST	<i>*</i>		
		.			
	<u> </u>				
Hydro Soil Inc	<u> </u>				r ·
		y-Chroma Colors	M AT	14 11	950
WETLAND	DETERMI	NATION			
AA I'' I C'AAA	Vegetation	Present?	Yes No No Is the	nis Sample Station Poin	nt Within a Wetland? Yes No
Hydrophytic Wetlands H Hydric Soils	ydrology F Present?	•	les (No.		
Wetlands F	ydrology F 3 Present?		res (tto) is a		
Wetlands H	ydrology P s Present?		res (No.)		

SKETCH FORM

Wetland ID/Rot	10	AR 42A	•		Date: 811100	Time:	Н
Intials of Deline	†	SD	1	<u>sc</u>	Location: MARBI	e Rwer	
Roll#:	Frames:	PHOTO DOHA	(B)	FACING	EAST WEST		





Project City M A-2018 1	2/ 0 /			T		
Project Site: MARIE Applicant/Owner: Applicant/Owner:	rec.		Incu	Date:	2106	
		ــــــ ر .	Management of the Control of the Con	County: C	1.0.1	
Investigator: (/🏹)	<u> </u>			State:	V4	•
Do Normal Circumstances exist	on the site?	\sim	Yes No	Community	ID: WET	2 00
Is the site significantly disturbed	Atypical Situ	ration)?	Yes No	Transect If)	2000
Is the area a potential Problem A	rea?		Yes No	Transect ID	MRIC	744 /T
(If needed, explain on reverse	∍.)				551	
VEGETATION PFO 4						
Plant Community Classification:	<i>2</i> 3	0				
Percent Canopy Cover:	Free: 80	Shrub	:1592 Herb: 45	ൗം Vine:		
Dominant Plant Species	Stratum	Indicator	Dominant Plant Speci	TO VILIE		T
1. SPING mm	H		9. 007AD2	es	Stratum	Indicator
2. Call Tot	1		10.	yees_	 	
3. MEd well	14		11.		<u> </u>	
4. 1000 bellash	1-1	<u> </u>	12.			
5. S FF. P.O.	14	1.66.0.2	13.			
6. Raylan F	-47		14.			
7. 630 Pall	+ <i>-51</i> >		15.			
8/20 10000	12-		16.			
Percent of dominant Species that	are OBL E	CW or EM				
	<u> </u>	OW, OLI A	o (excluding PAC-):			
Remarks:						
HYDROLOGY						
Recorded Data (Describe in F	lomarko):		14(-1)	_		
Stream, Lake, or Tide Ga	uae		Wetland Hydrology Ind	icators:		
Aerial Photographs	uge]	Primary Indicators:			ı
Other	The Market Service - Servi	• • • •	Inundated			. [
No Recorded Data Available	Section 2	-	Saturated Water Marks			
		ļ	Water Marks Drift lines			
Ti-Fi Observation		***************************************		_ u		1
Field Observations:	•		Sediment Dep Drainage Patte	OSIIS		ĺ
Depth of Surface Water (in):	11	-	Secondary Indicators	: (2 or more	inas roguirod\.	. 3
Depth of Surface Water (in.):		1	△ Oxidized Root	Channele in	l lonor 12 in	وشطور
Depth to Free Standing Water in	Dit /im \.	10	Water-Stained	Leaves	Opper 12 II	iches.
Depth to Free Standing Water in		1-	Local Soil surv	ev Data		
Depth to Saturated Soil (in.):	/1		FAC-Neutral T	est		i e e e e e e e e e e e e e e e e e e e
× (11.).			Other (Explain			
Remarks:						
						1

Date: 8/2/06 Community ID: WETLAND Plot ID: ARIO44A-SS1

SOILS							
Map Unit Name	_			Drainage Class:			
(Series and Phase):			Field Observations Confirm Mapped Type? Yes No				
Taxonomy (Sub	Group):			Continui mapped 13F			
Profile Descript Depth (Inches)	ion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist	Mottles) Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.		
		10 4R 3/1			LOAN		
0-6	<u> </u>	10 UR 5/2	10 YR5/4	HANY/HEDIVH/DISTING	CLAY		
6-18	B	10 014 5/2					
·							
Hydro Soil Indi	cators						
Hisi Suli	osol (ic Epipedo (idic Odor (ic Moisture ducing Con (yed or Low	Regime		Concretions High Organic Content, Some Organic Streaking in San Listed on Local Hydric Some Listed on National Hydric Other (Explain in Remark	Soils List		
Remarks:					·		
				•	:		
WETLAND D	ETERMIN	ATION					
Hydrophytic \ Wetlands Hy Hydric Soils I	drology Pre	esent?	Yes No Yes No Yes No Is t	his Sample Station Point Wil	thin a Wetland? Yes No		
Remarks							

Project Site: Marble River		Date: 8/2/06	
Applicant/Owner: Marble River, LLC		County: Clinton	
Investigator:	<u>/ </u>	State: NY	(
Do Normal Circumstances exist on the site?	Yes No	Community ID: 40/	\sim
Is the site significantly disturbed (Atypical Situation)?	Yes No	Community ID: ODC	BALL
Is the area a potential Problem Area?	Yes No	Transect ID: AR 10	244 A
(If needed, explain on reverse.)		.56	o 'i
VEGETATION ()			
Rlant Community Classification:	Mux ra	ecs)	
D	TIPP IN		
Dominac Michigan Programme Company		ا Vine: حا	
1. Continuant Plant Species Stratum Indicator		Stratum	Indicator
2. RE MANIE -15	9.		
3. 8) (6) (2)	10.		
4.000 0404	11.		-
5. CONSOR MOULDEN IF	12.		
6. 10 Bly how	13.		
7. W222 601 D	15.		
8 Turk Sen H	1 16		
Percent of dominant Species that are OBL, FACW, or FA	C (evoluding EAC)		
Remarks:	O (excluding FAC-):		
Hornarks.			
HYDROLOGY			
Recorded Data (Describe in Remarks):			
Stream, Lake, or Tide Gauge	Wetland Hydrology India	cators:	
Aerial Photographs	Primary Indicators:		
Other	Inundated Saturated	e de la companya de l	
No Recorded Data Available	Saturated Water Marks		
	Drift lines	All States	
Field Observations:	Sediment Depo	neite	-
initia observations.	Drainage Patte	rns in Wetlands	
Depth of Surface Water (in.):	Secondary Indicators	(2 or more required):	
[//// ,]	Oxidized Root (Channels in Upper 12 i	nches
Depth to Free Standing Water in Pit (in.):	water-Stained	Leaves	
	Local Soil surve	y Data	
Depth to Saturated Soil (in.):	FAC-Neutral Te		
- MA	Other (Explain i	n Remarks)	
Remarks:			
· For the No.]
	•		
	· ·		

Date: 8/2/06 Community ID: UPCAN Plot ID: AR1044A - SSQ

Map Unit Name Series and Phase): Field Observations Confirm Mapped Type? Yes No Profile Description: Matrix Color Mottle Colors Depth Matrix Color Mottle Colors Abundance/Size/ Structure, etc.	OILS				- 01	
Taxonomy (SubGroup): Profile Description: Depth Horizon (Munsell Moist) Inches) Horizon (Munsell Moist) O-8 A 10 QR 2/2 B-1H B 10 QR 4/3 Hydro Soil Indicators Histosol Histic Epipedon Sufficic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors Remarks: Remarks: Remarks: PATIBEL OF SHOULD FT 14 INCHES Relation Present? Wetlands Hydrology Present? Hydro Soils Present? Yes No No Mattive Colors (Munsell Moist) Mottle Colors (Munsell Moist) Mottles Abundance/Size/Contrast Texture, Concretions, Structure, etc. Contrast Leeft Suzq afrace Layer in Sandy Soils List on National Hydric Soils List Listed on Local Hydric Soils List Listed on National Hydric Soils List Concretions High Organic Content, Surface Layer in Sandy Soils Listed on National Hydric Soils List Concretions High Organic Content, Surface Layer in Sandy Soils Listed on National Hydric Soils List Listed on National Hydric Soils List Concretions High Organic Content, Surface Layer in Sandy Soils Listed on National Hydric Soils List Listed on	/Ap Unit Name	9			Drainage Class:	
Asynomy (Subcroup): Profile Description: Depth Inches) Horizon (Munsell Moist) (Munsell Moist) Depth (Munsell Moist) (Munsell Moist) Depth (Munsell Moist) (Munsell Moist) Depth (Munsell Moist) (Munsell Moist) Depth (Munsell Moist) (Munsell Moist) Depth (Munsell Moist) (Munsell Moist) Depth (Munsell Moist) (Munsell Moist) Depth (Munsell Moist) (Munsell Moist) Depth (Munsell Moist) (Munsell Moist) (Munsell Moist) Depth (Munsell Moist) (Munsell Moist) (Munsell Moist) Depth (Munsell Moist) (M					Field Observations	vpe? Yes No
Depth Inches Horizon (Munsell Moist) (Munsell Moist) Abundance/Size/ Structure, etc. O-8 A IOUR 2/2 SITUAL OFFU B-1H B IOUR H/B SITUAL OFFU Hydro Soil Indicators Histosol Histic Epipedon Organic Streaking in Sandy Soils Sufficie Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors Remarks: Remarks: Republic of Should Fit I Hanches WETLAND DETERMINATION Hydro Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No No No No No No No No No No No No	Taxonomy (Su	bGroup):			Commit mapped) F T
Depth Inches Horizon (Munsell Moist) (Munsell Moist) Abundance/Size/ Structure, etc. O-8 A IOUR 2/2 SITUAL OFFU B-1H B IOUR H/B SITUAL OFFU Hydro Soil Indicators Histosol Histic Epipedon Organic Streaking in Sandy Soils Sufficie Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors Remarks: Remarks: Republic of Should Fit I Hanches WETLAND DETERMINATION Hydro Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No No Hydric Soils Present? Yes No No Hydric Soils Present? Yes No No No No No No No No No No No No No		.tions		-		- O
Hydro Soil Indicators Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors Hemarks: WETLAND DETERMINATION Hydrophytic Vegetation Present? Hydrophytic Vegetation Present? Hydrophytic Soils Present? Hydrophytic Soils Present? Hydrophytic Soils Present? Hydrophytic Vegetation Present? Hydrophytic Soils Present? Hydrophytic Vegetation Present? Hydrophytic Soils Present? Hydrophytic Vegetation Present? Hydrophytic Vegetation Present? Hydrophytic Vegetation Present? Hydrophytic Soils Present? Hydrophytic Vegetation Present? Hydrophytic Soils Present? Hydrophytic Vegetation Present? Hydrophytic Soils Present? Hydrophytic Soils Present? Hydrophytic Vegetation Present? Hydrophytic Soils Present? Hydrophytic Soils Present? Hydrophytic Vegetation Present? Hydrophytic Soils Present? Hydrophytic Soils Present? Hydrophytic Vegetation Present? Hydrophytic Vegetation Present? Hydrophytic Soils Present? Hydrophytic Vegetation Present? Hydrophytic Soils Present? Hydrophytic Vegetation Present? Hydrophytic Soils Present? Hydrophytic Vegetation Present? Hydrophytic Soils Present? Hydrophytic Soils Present? Hydrophytic Soils Present? Hydrophytic Soils Present? Hydrophytic Soils Present? Hydrophytic Soils Present? Hydrophytic Soils List Hydrophytic Soils List Hydrophytic Soils List Hydrophytic Soils List Hydrophytic Soils List Hydrophytic Soils Present? Hydrophytic Soils List Hydrophytic	- 17				Abundance/Size/	Structure, etc.
Hydro Soil Indicators Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors Remarks: WETLAND DETERMINATION Hydrophytic Vegetation Present? Hydrophytic Vegetation P			10 UR 2/2			
Hydro Soil Indicators Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors Histed on National Hydric Soils List Listed on National Hydric Soils List Chroma Colors WETLAND DETERMINATION Hydrophytic Vegetation Present? Hydrophyt						1 20 to 10 t
Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors WETLAND DETERMINATION Hydrophytic Vegetation Present? Wetlands Hydrology Present? Histosol High Organic Content, Surface Layer in Sandy Soils Corganic Streaking in Sandy Soils Listed on Local Hydric Soils List Listed on National Hydric Soils List Other (Explain in Remarks) WETLAND DETERMINATION Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present? Yes No No No No No No No No No No No No No	9 (1					
Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors WETLAND DETERMINATION Hydrophytic Vegetation Present? Wetlands Hydrology Present? Histosol High Organic Content, Surface Layer in Sandy Soils Corganic Streaking in Sandy Soils Listed on Local Hydric Soils List Listed on National Hydric Soils List Other (Explain in Remarks) WETLAND DETERMINATION Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present? Yes No No No No No No No No No No No No No				•		
Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors WETLAND DETERMINATION Hydrophytic Vegetation Present? Wetlands Hydrology Present? Histosol High Organic Content, Surface Layer in Sandy Soils Corganic Streaking in Sandy Soils Listed on Local Hydric Soils List Listed on National Hydric Soils List Other (Explain in Remarks) WETLAND DETERMINATION Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present? Yes No No No No No No No No No No No No No						
Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors WETLAND DETERMINATION Hydrophytic Vegetation Present? Wetlands Hydrology Present? Histosol High Organic Content, Surface Layer in Sandy Soils Corganic Streaking in Sandy Soils Listed on Local Hydric Soils List Listed on National Hydric Soils List Other (Explain in Remarks) WETLAND DETERMINATION Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present? Yes No No No No No No No No No No No No No						
Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors WETLAND DETERMINATION Hydrophytic Vegetation Present? Wetlands Hydrology Present? Histosol High Organic Content, Surface Layer in Sandy Soils Corganic Streaking in Sandy Soils Listed on Local Hydric Soils List Listed on National Hydric Soils List Other (Explain in Remarks) WETLAND DETERMINATION Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present? Yes No No No No No No No No No No No No No		<u></u>				
Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present? Yes Yes No No No No No No No No No No No No No	Gl	eyed or Low	-Chroma Colors		Other (Explain in Rema	arks)
Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present? Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes						
Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present? Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes			ATION			· · · · · · · · · · · · · · · · · · ·
	WETLAND [)E!EKMIN/	TION			
	Hydrophytic Wetlands Hy	Vegetation I	Present?	van I Nid	is Sample Station Point W	/ithin a Wetland? Yes No
	Hydrophytic Wetlands Hy Hydric Soils	Vegetation I	Present? sent?	van I Nid	is Sample Station Point W	/ithin a Wetland? Yes No
	Hydrophytic Wetlands Hy Hydric Soils	Vegetation I	Present? sent?	van I Nid	is Sample Station Point W	/ithin a Wetland? Yes No
	Hydrophytic Wetlands Hy Hydric Soils	Vegetation I	Present? sent?	van I Nid	is Sample Station Point W	/ithin a Wetland? Yes No

				41)		
Project Site: Marble River	٠.			Date	2/2/8/	
Applicant/Owner: Marble River	, LLC			Date:	3/2/06	
Investigator:	\mathcal{C}	1		County: State: N		, ŝ
Do Normal Circumstances exist	on the site?	77	Voo / No			· · · · · · · · · · · · · · · · · · ·
Is the site significantly disturbed	(Atypical Site	tation\3	Yes No	Commur	nity ID: WCT	m
Is the area a potential Problem	Ares?	Jacon):	Yes No	Hanseu	L L. 	
(If needed, explain on revers	se)		Yes (No /	Plot ID:	MICIO	443
						/
VEGETATION PS		inger Start Start	and the second			
Plant Community Classification:						- 100 m
Percent Canopy Cover	Tree<< ₹	3	77.5		Ø.	
Dominant Plant Species		学。 Shru		10076 Vir	ne: 🕗 🗆	
1. Orybic	Stratum	Indicator		pecies	Śtratum	Indicator
		. California	9.	alf .		i i i i i i i i i i i i i i i i i i i
12/2/2/		4.50	10.			***
		<u> </u>	11.		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
4 KCAK WILLOW			12.			
5. Sesibul for	1		13.			<u> </u>
6. TENDINED	1		14.			. :
7. ATTHE SO	1-4		15.	· .		
8 /20 0513		1,350	10	······································		
Percent of dominant Species tha	tare OBL EA	CW or EA	C (ovoludina EAO)	typ ²		
Domester At (a)	7		C (excluding FAC-):			
Remarks: At Some &	lum-	1-	pu R.o.	Jet_	200	
I ha belling	h C. CI	1-250	~ 1	1		/ . \
Die graballins		11	10000	sure or	06 900	(e Rod)
		<u>ليال د</u>	کسی	•	avi naš	
HYDROLOGY			À			
					e.	
Recorded Data (Describe in I	Remarks):		Wetland Hydrology	. In diantau	-	
Stream, Lake, or Tide G	auge		Primary Indicate	/ indicators:		
Aerial Photographs	3. \$	*	Inundated		3.8	
Other	*		Saturated			N. S. and St.
No Recorded Data Available			Saturated Water Ma		And the second	N. 1
			Water Ma Drift lines	rks	***	
Field Observations:				Daniel III	*	
rield Observations:			Sediment	Deposits		
Donth of Conference of	- 10	5.45.57	Drainage i	Patterns In We	tlands	
Depth of Surface Water (in.):	1://-		Secondary Indica	ators (2 or mor	e required):	
Depth to Free Standing Water in		(b)	Oxidized F	Root Channels	in Upper 12 in	ches
Deptit to Free Standing Water in	Pit (in.):	1	Water-Sta	ined Leaves		
Donth to Cotomball C 21 (1)	11/	1	Local Soil	survey Data		
Depth to Saturated Soil (in.):	0		FAC-Neutr		9	
	1-+	Ī	Other (Exp	lain in Remark	s)	
			*		<u> </u>	
Remarks: NOT SATURATE	JUB 49	HOST	~	16762		
			~	lyhou	7RANS.6	i di
				_ 1	TRANS.6	- 1
			Jan	7 7.75	Kyp to	ew 17 32 8
	V		1214		-3	. 1
- ItU/1) W/X/	· ·	•	Muy	e dela	mottle.	,
				e defin		- 44.
				A. A. A. A. A. A. A. A. A. A. A. A. A. A	1.1	11
Sec. 4. (1971)				$ \nu v \wedge r$	172 1001	Chund

Date: 8/2/06 Community ID: WETLAND Plot ID: ARIO44B-551

SOILS				Dunings Class	
Map Unit Name (Series and Ph	ase):			Drainage Class: Field Observation	IS Time? Vos. No
Taxonomy (Sul	oGroup):			Confirm Mapped	Type? res No
Profile Descrip Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
		1.010.012			SILTY CINY
0-10	A C	104R 3/2 10 4R 5/2			CLAY
10 -	B	10 UR 4/25			
His Sul Aq	tosol tic Epipedo fidic Odor uic Moisture	Regime		Concretions High Organic Content Organic Streaking in S Listed on Local Hydric Listed on National Hy Other (Explain in Ren	dric Soils List
WETLAND E Hydrophytic Wetlands Hy	Vegetation drology Pre	Present?	Yes No Yes No Yes No Ist	his Sample Station Point	Within a Wetland? Yes No
Hydric Soils Remarks	Present?				
- i _n ,	*	•			
*.					

		,			
Project Site: Marble River					
Applicant/Owner: Marble River, LLC	•		Date: 812	1106	
Investigator: RM SC		•	County: C	linton	
			State: NY		
Do Normal Circumstances exist on the	site?	Yes No.	Communit	y ID: PRI	101
Is the site significantly disturbed (Atypic	al Situation)?	Yes No	Transect II	y IU: /~//4/	0448
is the area a potential Problem Area?	ŕ	Yes No	Plot ID:	u: Unl	and I
(If needed, explain on reverse.)		, , ,	PIOLID;	-c 🖒	
				<u> </u>	
VEGETATION CONTRACTOR	Decin	· Ma is a company	, 1	Tarel	
Plant Community Classification:	1756117	$\frac{1}{\sqrt{N}}$	(2γ)	FOUZX	7
Percent Canopy Cover: Tree:	September 1 Septem		-,-)		
	^(*) つっ Shri		ンプ/っ Vine:		
11 / 215 22	itum Indicato	<u>ir Dominant Plant Specie</u>	9S *	Stratum	Indicator
1	/ 2	9.		1	Indicator
3. HAY WIRCH		10.	····		
The same of the sa	L .	11.			<u> </u>
4. Thousand H		12.			
5.		13.			2.
6.		14.			
7.					
8		15.			<u> </u>
Percent of dominant Species that are OF	T CACIAC E	16.			
5 .	L, FAUW, or F.	AC (excluding FAC-):			.E
Remarks:					
		•	•		
HYDROLOGY					
Recorded Data (Decayle 11 p					
Recorded Data (Describe in Remarks	s):	Wetland Hydrology Indi	cators:	•	
Stream, Lake, or Tide Gauge		Primary Indicators:			
Aerial Photographs Other		Inundated			
		Saturated			
No Recorded Data Available		Water Marks			
		Drift lines	•		
Field Observations:		Sediment Depo	eite		
		Drainage Patte	rne in Watia		
Depth of Surface Water (in.):		Secondary Indicators	/2 or mara	nas	
· · · · · · · · · · · · · · · · · · ·		Ovidized Boot	(2 of filore i	equired):	
Depth to Free Standing Water in Pit (in.):	A	Oxidized Root (Water-Stained	Jiannels in	Upper 12 in	iches
	11/1	Local Soil surve	Leaves		I
Depth to Saturated Soil (in).		FAC-Neutral Te	y Data		I
Depth to Saturated Soil (in.):		Other (Evaluity)	SI		
		Other (Explain i	ıı memarks)		
Remarks:				·····	
ionans.					
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ere en en en en en en en en en en en en en					I

Date: 8/2/06 Community ID: plans Plot ID: AR/04473-552

lap Unit Name Series and Phase): axonomy (SubGroup):			Drainage Class: Field Observation Confirm Mapped	rs Type? Yes No
Profile Description: Depth Inches) Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munself Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
0-12 A	10763/2			Silt land
Hydro Soil Indicators Histosol Histic Epiped Sulfidic Odor Aquic Moistur Reducing Co	re Regime		 Organic Streaking in Streaking in Streaking In Streak on Local Hydric Listed on National Hydrocentric 	c Solis List /dric Soils List
Histosol Histic Epiped Sulfidic Odor Aquic Moistur Reducing Co Gleyed or Lo	re Regime nditions w-Chroma Colors		High Organic Content Organic Streaking in Listed on Local Hydri Listed on National Hy Other (Explain in Rer	Sandy Solis c Solis List /dric Solis List
Histosol Histic Epiped Sulfidic Odor Aquic Moistur Reducing Co Gleyed or Lo	re Regime		High Organic Content Organic Streaking in Listed on Local Hydri Listed on National Hy Other (Explain in Rer	Sandy Solis c Solis List /dric Solis List
Histosol Histic Epiped Sulfidic Odor Aquic Moistur Reducing Co Gleyed or Lo	re Regime nditions w-Chroma Colors		High Organic Content Organic Streaking in Listed on Local Hydri Listed on National Hy Other (Explain in Rer	Sandy Solis c Solis List /dric Solis List
Histosol Histic Epiped Sulfidic Odor Aquic Moistur Reducing Co Gleyed or Lo	re Regime nditions w-Chroma Colors	AT /	High Organic Content Organic Streaking in Listed on Local Hydri Listed on National Hy Other (Explain in Rer	Sandy Solis c Solis List /dric Solis List
Histosol Histic Epiped Sulfidic Odor Aquic Moistur Reducing Co Gleyed or Lor	NATION Present?	AT /	High Organic Content Organic Streaking in Listed on Local Hydri Listed on National Hy Other (Explain in Rer	Sandy Solls c Solls List pdric Soils List marks)

1	Project Site: Marble River						
	Applicant/Owner: Marble River, L	1.0			Date: 5	12/00	
	Investigator:	.L.C			County: C	linton C	7
					State: NY		٠,
	Do Normal Circumstances exist o	n the site?		Yes No	Community	/ID: いた	7
	Is the site significantly disturbed (/	Atypical Situ	ation)?	Yes / No)	Transect II	0.000	CAMS
ı	(If needed, explain on reverse	ea?		Yes (No /	Plot ID:	Land!	077
	A DI	.)			PR	10441	7-55
Ι	Plant Committee of the	Zeoc	J en	St Accom	120 /	1:040	
1	Plant Gommunity Classification: Percent Canopy Cover: T	tes nicetaria con de <u>promo</u> r en	former and a	and the second s			
ŀ	Dominant Plant Species	ree: 🚫	Shrub	Herb: / Ot	o ✓ Vine:	0	e estantining by
ľ	1 (110)/2	Stratum	Indicator	Dominant Plant Speci	es	Stratum	Indicator
ŀ	2.1-200 LIGHT	<i>!-!-</i>		9.	-		in i diocator
t	3. 000 11 600	1-1-	Suide State on the suit	10.			
r	4. ()	-/ -/-/-		11.			
r	5. 7 (2)	//-		12.			***************************************
	6.	_/-/		13.			
	7.			14.	.1		· · · · · · · · · · · · · · · · · · ·
-	8			15.	5 5		
-	A STATE OF THE STA			16.			
r	Percent of dominant Species that a	IE UBL, FA	CVV, or FAC	C (excluding FAC-):			
L	Remarks:						
l			6				
l					•		
<u>_</u>					•		
ı	HYDROLOGY				· · · · · · · · · · · · · · · · · · ·		
r							
	Recorded Data (Describe in Re	marks):		Wetland Hydrology Indi			
	Stream, Lake, or Tide Gau	ge 🎺		Wetland Hydrology Indi Primary Indicators:	cators:		
	Aerial Photographs	_	-	Inundated			
	Other			Saturated			
_	No Recorded Data Available		1	Water Marks			
				Drift lines	*		
F	ield Observations:			Sediment Depo	osits		j
	_	entra de la companione		Drainage Patte	rns In Wetla	nds	
	Depth of Surface Water (in.):			Secondary Indicators	(2 or more r	equired).	
				X_ Oxidized Root	Channels in I	Upper 12 ind	ches
	Depth to Free Standing Water in Pi	t (in.);		water-Stained	Leaves		
-	Donth to Coturet of Octur			Local Soil surve	ey Data		I
1	Depth to Saturated Soil (in.):		-	FAC-Neutral Te			
			7	Other (Explain i	in Hemarks)		
R	emarks:					·	<u></u>
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	inger Springer			,			
			**	· Vi we	Ta		- 1
2.55						1 1	

Date: 8/2/56
Community ID: GET2PA
Plot ID:
AR10443-85

Drainage Class:

Field Observations

Confirm Mapped Type? Yes No

rofile Description epth nches) H	: orizon	Matrix Color (Munsell Moist)	Mottle Cold (Munsell M		Texture, Concretions, Structure, etc.
					SILTU CLAY
	n	1048 4/1	104R 4/6	COHHON/HEDUH/FAINT	OP4
10-16	В	10 UR 5/3	104K 4-18	3 0/1/0/1/0/1/0/1	
✓ Sulfidio Aquic ✓ Reduce ✓ Gleyer	Epipedor c Odor (Moisture sing Cond d or Low	SUGHT/ Regime	<u> </u>	Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydric Other (Explain in Rema	ic Soils List
WETLAND DET Hydrophytic Veg Wetlands Hydro Hydric Soils Pre	getation follogy Pre	Present?	Yes No Yes No Yes No	Is this Sample Station Point W	fithin a Wetland? Yes No
Remarks					
					, see the second second second second second second second second second second second second second second se

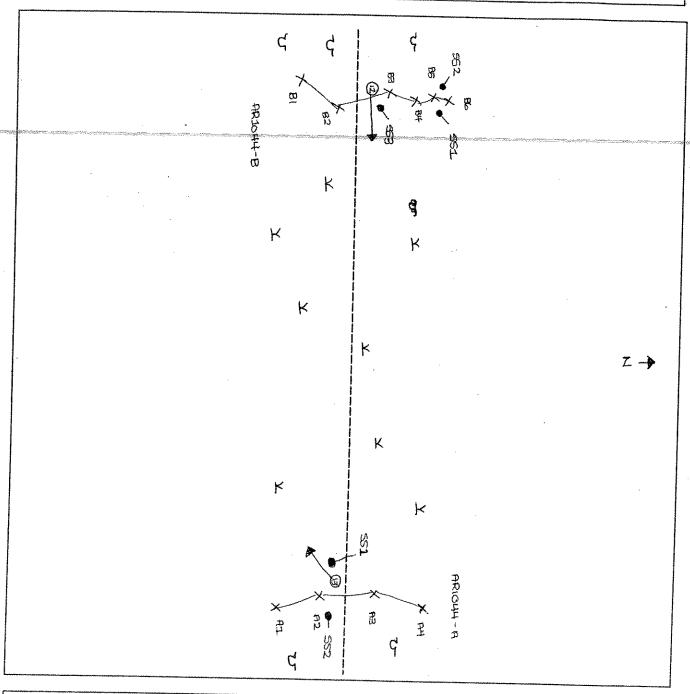
SOILS

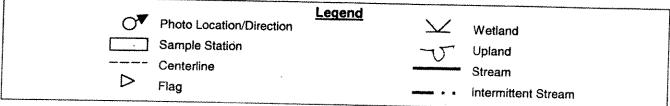
Map Unit Name (Series and Phase):

Taxonomy (SubGroup):

SKETCH FORM

Wetland ID/Route #:	1440ES	A IB		Date: Time: PH	
Intials of Delineators:	PD .	l	æ	Location: HARBIE RILER	•
Roll #: Frames	PHORE	·@ 4	FACING E	HET / PHOTO (B) FACING SOUTHWEST	





Applicant/Owner: Marble River, Investigator: エル	\mathcal{J}_{λ}			Date: 9 / County: C State: NY	linton	
Do Normal Circumstances exist Is the site significantly disturbed Is the area a potential Problem A (If needed, explain on revers	(Atypical Situ Area?	uation)?	Yes (No Yes (No Yes (No	Community	ID: PFO	/PEM /BK- 55
VEGETATION					a fladar	
Plant Community Classification:	PSS/PE	M				
Percent Canopy Cover:	Tree: 10 /	Shrub	:-50 /- Herb:	<u> </u>	07	
Dominant Plant Species	Stratum	Indicator	Dominant Plant S	Species	Stratum	Indicator
1. A subrum		LEAC	9. Sphag.	Moss	H	06L →
2. B. populifolia	T	FA(10. Atheriu	m filix-feming	L 4	FAC *
3. Nemopanthus mucronata		066	11.			1117
4.N lentago		FAC	12.		an area (Deed) Maganghap maganaga	
5. Cornus Olterniflonia		NE :	13			7 7 7 7
8. g alba	S	FACW	14.			
7. Carex Sp	<u> </u>		15.			
B Lycpus uniflorus Percent of dominant Species that	1:3 <u>4</u>	OBL	16.		and the second	
HYDROLOGY						NI assu
Recorded Data (Describe in F Stream, Lake, or Tide Ga Aerial Photographs SOther DEC TOPE	auge		Wetland Hydrolog Primary Indicat Inundated X Saturated Water Ma	ors: f		
No Recorded Data Available	k kalendaria da santa kanangan atau 1996. Tanggan tanggan		Drift line	irks	Managaraga - 112, 11, 11, 11, 12, 12	
No Recorded Data Available			Drift lines Sediment	Deposits		
No Recorded Data Available ield Observations: Depth of Surface Water (in.):	/ A		Drift lines Sediment Drainage Secondary Indic	Deposits Patterns In Wetla	equired):	
No Recorded Data Available	Pit (in.): 5'		Drift lines Sediment Drainage Secondary Indic Oxidized I Water-Sta Local Soil FAC-Neut	Deposits Patterns in Wetla cators (2 or more r Root Channels in lined Leaves survey Data rai Test	equired): Upper 12 ir	elwaya ji
No Recorded Data Available ield Observations; Depth of Surface Water (in.); N Depth to Free Standing Water in	Pit (in.): 5'		Drift lines Sediment Drainage Secondary Indic Oxidized I Water-Sta Local Soil FAC-Neut	Deposits Patterns in Wetla ators (2 or more r Root Channels in ained Leaves survey Data	equired): Upper 12 ir	elway vila 💢 🚉

SOILS Map Unit Name (Series and Pha	ise):			Drainage Class: 1	1 5.
Taxonomy (Sub	Group):			Confirm Mapped	Type? Yes No case and
Profile Descript Depth (Inches)	ion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
manage of the second	$-\kappa$	110VB 3/6		[-	Fibric Oganics Hemle
9	8	1048 BV	7,5yR 5/6	Common / fire/dista	
11-13"	A	3.54 W/Z			
Hydro Soil Indi Hist Hist Sul Aqu	cators tosol tic Epipedo fidic Odor uic Moisture	in e Regime			Sandy Soils Sandy Soils Soils List
Hydro Soll Indi Hist Hist Sul Aqu	cators tosol tic Epipedo fidic Odor lic Moisture ducing Cor eyed or Low	e Regime aditions y-Chroma Colors		Concretions High Organic Content Organic Streaking in Listed on Local Hydric Listed on National Hy	Sandy Soils Sandy Soils Soils List
Hydro Soll Indi Hist Hist Sul Aqu Rec Gle	cators tosol tic Epipedo fidic Odor uic Moisturd ducing Cor byed or Low	e Regime aditions y-Chroma Colors	€ No I	Concretions High Organic Content Organic Streaking in Listed on Local Hydric Listed on National Hy	Sandy Soils Sandy Soils Soils List

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

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator: エゅ リソ			Date: 日/6/06 County: Clinton State: NY
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.)	Yes Yes Yes	(2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	Community ID: UP 1 900 d Transect ID: Plot ID: AR 1150 A/8/C SS

Percent Canopy Cover: Dominant Plant Species	Tree: 55	Indicator	: 35 / Herb: Vine: Dominant Plant Species		Table Control
1.A. rubrum	T	FAC	9. pteridium aduatinum	Stratum	Indicator
2. B. Populifolia	T	FAC	10. Vace angustifolium	1 N	FACU-
3.p. 'Serotina	erica esta esta esta esta esta esta esta est	IFACU	11. Matteccia Struthrople	7. L	FKW
4. B. pop.	S	FAC	12. Mainthemum Caracleise	<u> </u>	FAC-
<u>5. k. rub</u>	S	LFAC -	13.	San San San	T AC
6. p. (ero	8	IFACU	14.		
7. b Virgiana		FACU	15.		
8 avelia nudicalis).H	FACU	16.		7 8/05
Percent of dominant Species that	it are OBL, F	ACW, or FAC	C (excluding FAC-): 与 ルス = /	50%	<u> </u>
Remarks:		101.		B Bhu	וט . ע
TATUS 5 40%	_ B.001	PSA	CAS VIII - J	natic ca	The second distriction of
'B. pop 4 5%	S A ru	631.	H Mar FI By	15.168W	
P. Sérb' 10 1.	P se	51	Ost Fern 3%		

HYDROLOGY

Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other つりつ ノロドし No Recorded Data Available	Wetland Hydrology Indicators: NoNE Primary Indicators: Inundated Saturated Water Marks Drift lines
Field Observations: None	Sediment Deposits Drainage Patterns in Wetlands
Depth of Surface Water (in.):	Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches
Depth to Free Standing Water in Pit (in.):	Water-Stained Leaves Local Soil survey Data
Depth to Saturated Soil (in.):	FAC-Neutral Test Other (Explain in Remarks)
Remarks:	
	there were appeared a supplementation of the

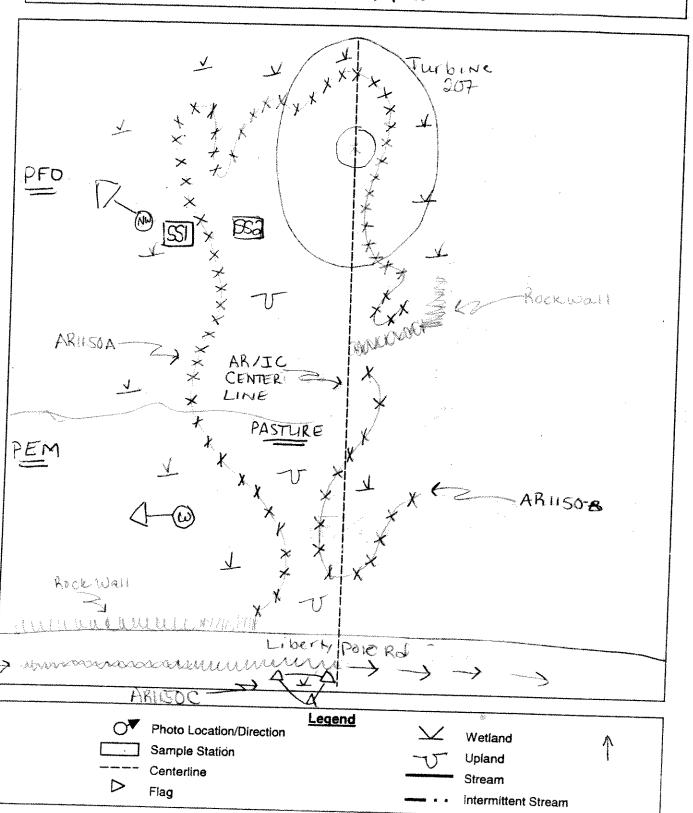
Date: 9/7/06. Community ID: upland Plot ID: ARII60 A/B - SSA

Иар Unit Nam Series and Р Гахопоту (S	hase):			Drainage Class: Field Observatio Confirm Mapped	
Profile Déscri Depth (Inches)	ption: ^{*/~} Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Mol		Texture, Concretions, Structure, etc.
2-0" 0-11" 11-15	O A B	10 YR 3/1 10 YR 3/3			Fibric organics Toam Fine Sandy loam
Hi Si Av Bi G	stosol stic Epipedo ulfidic Odor quic Moisture educing Con leyed or Low - A" Sho	e Regime ditions d-Chroma Colors htly decamp agments o	osed or loserved	Concretions High Organic Content Organic Streaking in Listed on Local Hydri Listed on National Hy Other (Explain in Ren N W/ Many \ Loc N Soil horizor	c Soils List dric Soils List narks) J&S
	<u>DETERMIN</u>		es AG		
Hydrophytic	ydrology Pre	sent?	es No is	this Sample Station Point	Within a Wetland? Yes No

OCK

SKETCH FORM

Wetland ID/Route #: ARIISO A/B/C	Date: Time:
Intials of Delineators: 工 6 , ゴ V	Location: AR/IC and turbine 207
Roll #: ρss/ρεΜ= >ω	PFO=>NW



6x16N2/0N

Project Site: Marble River Applicant/Owner: Marble River, LL Investigator:				Date: 5 (County: County: NY	linton	
Do Normal Circumstances exist or Is the site significantly disturbed (A Is the area a potential Problem Are (If needed, explain on reverse.)	Atypical Situ	uation)?	Yes No Yes No	Communit Transect	VID: PSS	
VEGETATION Plant Community Classifications D	·					
Plant Community Classification: Percent Canopy Cover:	ree: <5	Shrub) w pasture : 90 Herb: 8	9(1) Vine	- ^	
Dominant Plant Species	Stratum		Dominant Plant Sp	O Vine		Control of the second
1. Setule populyone	T	FAC	9.	Jenies .	Stratum	Indicato
2. Account brum	4	FAC	10.			<u> </u>
3. Cuck willow	H	FACW	11.			ļ <u></u> .
4.9CIYPUS 8P	LH	FACW	12.			
5.		St.	13.		+	<u> </u>
6.	1		14.			<u> </u>
7.			15.		 	
8			1.0		 	
Percent of dominant Species that a	re OBL, FA	CW, or FA	C (excluding FAC-):			
HYDROLOGY						
Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available	marks): ge		Wetland Hydrology Primary Indicate Inundated Saturated Water Mar Drift lines	ors: un Apots	,	
Field Observations:	·		Drift lines Sediment I	Danceite		
Depth of Surface Water (in.):	in mor	ofs	Drainage F Secondary Indica	Patterns in Weti ators (2 or more	required).	
Depth to Free Standing Water in P			Water-Stai	toot Channels ir ined Leaves	1 Upper 12 in	iches
Depth to Saturated Soil (in.):	•		Local Soil s	survey Data)	
Remarks:						

Date: 10 May 07 Community ID: Wetland

Plot ID: 551

AR.1150-A SOILS Drainage Class: Map Unit Name (Series and Phase): Field Observations Confirm Mapped Type? Yes No. Taxonomy (SubGroup): Profile Description: Texture, Concretions, Mottles **Mottle Colors Matrix Color** Structure, etc. Depth (Munsell Moist) Abundance/Size/ (Munsell Moist) Horizon (Inches) Contrast distracts Hydro Soil Indicators Concretions High Organic Content, Surface Layer in Sandy Soils Histosol Histic Epipedon Organic Streaking in Sandy Soils Sulfidic Odor Listed on Local Hydric Soils List Aquic Moisture Regime Listed on National Hydric Soils List Reducing Conditions Other (Explain in Remarks) Gleyed or Low-Chroma Colors Remarks: WETLAND DETERMINATION Hydrophytic Vegetation Present? No Wetlands Hydrology Present? No Is this Sample Station Point Within a Wetland? (Yes No No Hydric Soils Present? DEC WL Photo 1 = NB Remarks

Project Site: Marble River Applicant/Owner: Marble River, Investigator:	<u> P</u>				Date:5 County: State: N	Clinton		:
Do Normal Circumstances exist is the site significantly disturbed is the area a potential Problem A (If needed, explain on revers	(Atypical Site	uation)?	Yes No Yes No Yes No		Commun Transect Plot ID:	nity ID: (,	223
VEGETATION		ą.				EXT		
Plant Community Classification: Percent Canopy Cover: Dominant Plant Species	A9 FIC	Shrub	»·····································	erb: 100	· ·····Vin	ie: (^)		
1. Olsike Clover	Stratum	Indicator	Dominant Pla	ant Specie) 8	Strat	um	Indicato
2 Pall Dandelion	+	PAUL	9.					· · · · · · · · · · · · · · · · · · ·
3. Common Dandelion	+5	UP.	10.	**		14.4.4		
4. James planton	+25-	TIPL	11. 12.				1.5	
5. Duttercub		FAC	13.					
6. Bod straw	1 11	UPI	14.					
7.			15.					
0								
8 Percent of dominant Species that Remarks:	I t are OBL, F	ACW, or FA	16. C (excluding F.	AC-): <	0.7.			
Percent of dominant Species that Remarks:	I t are OBL, F	ACW, or FA	I 16. C (excluding F.	AC-): <	٠٠٠٠			
Percent of dominant Species that Remarks: HYDROLOGY		ACW, or FA	C (excluding F.					
Percent of dominant Species that Remarks: HYDROLOGY Recorded Data (Describe in Language Stream, Lake, or Tide Games Aerial Photographs	Remarks):	ACW, or FA	C (excluding F. Wetland Hydr Primary Indunce	ology Indi dicators:		A		
Percent of dominant Species that Remarks: HYDROLOGY Recorded Data (Describe in Stream, Lake, or Tide Garage)	Remarks):	ACW, or FA	Wetland Hydr Primary Induction Satur Wate	ology Indi dicators: dated rated er Marks		A		
Percent of dominant Species that Remarks: HYDROLOGY Recorded Data (Describe in Stream, Lake, or Tide Games Aerial Photographs Other No Recorded Data Available Field Observations: NA	Remarks):	ACW, or FA	Wetland Hydr Primary Inc. Inunc. Satur Wate. Drift I	ology Indi dicators: dated rated or Marks lines ment Depo	cators: N	itlande		
Percent of dominant Species that Remarks: HYDROLOGY — Recorded Data (Describe in Stream, Lake, or Tide Garial Photographs Other No Recorded Data Available Field Observations: NA Depth of Surface Water (in.):	Remarks): auge	ACW, or FA	Wetland Hydr Primary Inc Satur Wate Drift I Sedir Drain Secondary Oxidi	cology Indi dicators: dated rated or Marks lines ment Depo age Patte Indicators zed Root	osits erns in We (2 or mor	itlands	d):	ches
Percent of dominant Species that Remarks: HYDROLOGY Recorded Data (Describe in Stream, Lake, or Tide Games Aerial Photographs Other No Recorded Data Available Field Observations: NA	Remarks): auge	ACW, or FA	Wetland Hydr Primary Ind Inunction Satur Wate Drift Sedir Drain Secondary Oxidi Wate	cology Indidicators: dated rated in Marks lines ment Depot age Patte Indicators zed Root r-Stained	osits erns in We (2 or mor Channels Leaves	itlands	d): 12 in	ches
Percent of dominant Species that Remarks: HYDROLOGY — Recorded Data (Describe in Stream, Lake, or Tide Garial Photographs Other No Recorded Data Available Field Observations: NA Depth of Surface Water (in.):	Remarks): auge	ACW, or FA	Wetland Hydr Primary Inc Satur Wate Drift I Sedir Drain Secondary Oxidi	cology Indidicators: dated rated in Marks ines ment Depot age Patte Indicators zed Root r-Stained Soil surve Neutral Te	cators: No osits orns in We (2 or mor Channels Leaves ey Data	itlands e require in Upper	d): 12 in	ches
Percent of dominant Species that Remarks: HYDROLOGY Recorded Data (Describe in Stream, Lake, or Tide Garial Photographs Other No Recorded Data Available Field Observations: NA Depth of Surface Water (in.): Depth to Free Standing Water in	Remarks): auge	ACW, or FA	Wetland Hydr Primary Inc. Satur Wate Drift Sedir Drain Secondary Oxidi Wate Local FAC-	cology Indidicators: dated rated in Marks ines ment Depot age Patte Indicators zed Root r-Stained Soil surve Neutral Te	cators: Nosits irns in We (2 or mor Channels Leaves ey Data	itlands e require in Upper	d): 12 in	ches

ILS p Unit Nami ries and Ph	D (ase):			Prainage Class: Field Observations	
	ibGroup):			Confirm Mapped Ty	ype?-Yes-No
ofile Descrip	otion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
		1/148 2/1	T	The second secon	1 Silty clay loan
0-10	1-4-	1.51R 2511	104R 416	SMISE from Many	Clay loa m
10-14	15	12:211.4.34	10 08 45		<i>\</i>
	_				
. A .					
8 3			A COLOR		
HI St Ac B G		e Regime nditions v-Chroma Colors		Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydr Other (Explain in Rema	andy Solis Soils List ric Soils List
HI St Ac B G	stosol stic Epipedo ulfidic Odor quic Moisture educing Con leyed or Low	e Regime nditions v-Chroma Colors	Thworm in A	High Organic Content, S Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydr Other (Explain in Rema	andy Solis Soils List ric Soils List
HI St Ac B G	stosol stic Epipedo ulfidic Odor quic Moisture educing Con leyed or Low	e Regime nditions v-Chroma Colors		High Organic Content, S Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydr Other (Explain in Rema	Soils List ric Soils List
Hi St At At At Remarks:	stosol stic Epipedo ulfidic Odor quic Moisture éducing Con leyed or Low	e Regime nditions v-Chroma Colors un H, Lan4		High Organic Content, S Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydr Other (Explain in Rema	andy Solis Soils List ric Soils List
HI SI AND	stosol stic Epipedo ulfidic Odor quic Moisture educing Con leyed or Low OKC 5 DETERMIN Vegetation lydrology Pre	e Regime Inditions IN H. Lan IATION Present?	Yes (No)	High Organic Content, S Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydr Other (Explain in Rema	andy Soils Soils List ric Soils List arks)
Hi St. Ad Remarks: WETLAND Hydrophytic Wetlands H	stosol stic Epipedo ulfidic Odor quic Moisture educing Con leyed or Low OKC 5 DETERMIN Vegetation lydrology Pre	e Regime nditions v-Chroma Colors M A Lan4 IATION Present? esent?	Yes (No)	High Organic Content, S Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydr Other (Explain in Rema	andy Soils Soils List ric Soils List arks)

		SKETCH FORM		
	nd ID/Route #: ARNOS A EXT	Date:	Time:	
Intials	of Delineators:	5/10/07 Location:		
Roll #:	Frames;			
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Co	ou pasture			
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		eqend		
	Photo Location/Direction Sample Station	<u>vertend</u>	and	
	Centerline	Uplai	nd 👺 🦾	
	Flag	Strea	m	

Intermittent Stream

ARIJOSB EXTENSION

-	Project Sito: Markle Singer							
	Project Site: Marble River Applicant/Owner: Marble River, LL(~				Date: 5	9107	
	Investigator:	AP	•			County: C	linton	
	Do Normal Circumstances exist on	the site?		17		State: NY		
	Is the site significantly disturbed (At-	voical Situ	ation\2	Yes Yes	No	Community	ID: PSS	
	is the area a potential Problem Area	3?	adony:	Yes		Transect II)	
	(if needed, explain on reverse.)	· .				Plot ID: A	01105 15	SSI
	VEGETATION		24				31305 A	
1	Plant Community Classification: RS	· · ·				- KU	108 A	
)e: 45	Shrub	. O	T	•1		
		Stratum	Indicator:		TIGID. (C	Vine:		
ı	1. Acermbrum	T	FAC	9.	ninant Plant Spec	les	Stratum	Indicator
ļ	2. Umus rugosa	S	PACW-	10.				a na againtí
ŀ	3. Duria (non Folia	* £	FAC	11.				\$20
•	4. Kalmie angiotyphia	H	FAC	12.				e a saisté
ŀ	5 Marthemum Carrademous	74	PAC	13.	e e e e e e e e e e e e e e e e e e e			
ł	6. Viola Kp.	<u></u>	· · · · · · · · · · · · · · · · · · ·	14.		3,		
ŀ	7. Aphagnum mores 50/		060	15.				
t			OW 54	16.				
ľ	Percent of dominant Species that are	ODL, FA	CVV, or FA	C (exc	cluding FAC-): フジ	っひソ・		
ı	Remarks:				\$			
I		,						
L							·	
	IIVDDOLDON	·						-
Г	HYDROLOGY							
l	Recorded Data (Describe in Ren	narks):		\/\atl	and Liversian L	**		
l	Stream, Lake, or Tide Gauge	е		P	and Hydrology Inc rimary Indicators:	licators:		
ı	Aerial Photographs Other				Inundated			
1	No Recorded Data Available	*	1		X Saturated			
Ľ	No riccorded Data Available			-	Water Marks			
Γ	Field Observations:			-	Drift lines			
ľ	rield Observations:			•	Sediment Dep	osits		
	Depth of Surface Water (in.): 0 -	5+11		Se	Drainage Patti condary Indicators	s (2 or more	required).	. *
	Depth to Free Standing Water in Pit (in.): NA-O"				Oxidized Hoot Water-Stained	Channels in Leaves	Upper 12 in	ches
l				Media	Local Soil surv	ey Data		
	Depth to Saturated Soil (in.):				FAC-Neutral T Other (Explain	est		
\vdash					Outor (Explain	iii nemarks)		
F	Remarks:							
						•		
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		•						. [
	** *** *** *** *** *** *** *** *** ***	**						
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BOILS	A CONTRACTOR OF THE STATE OF TH		Drainage Class:	
Map Unit Name (Series and Phase): Taxonomy (SubGroup)			Field Observations Confirm Mapped T	ype? Yes No
Profile Description: Depth (Inches) Horiżo	Matrix Color n (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
9-4 0 6-10 B	7,5 yr 25/3 10 yr 21 104x 5/3	10 YR 512 10 YR 413	distinct, md, few faint, from, md.	Silty Clay sandy Clay
Reducing Gleyed or Remarks:	Low-Chroma Colors	, water sat	_Other (Explain in Rem	e ·
WETLAND DETERM Hydrophytic Vegetat	ion Present?	Yes No		
Wetlands Hydrology Hydric Soils Present	?	Yes No Is th	nis Sample Station Point	Within a Wetland? Yes No
Remarks Photo Co) = M		,	
DECM	レ			

Project Site: Marble River Applicant/Owner: Marble River				Date: 5 9 (County: Clir State: NY	o7 Iton	*
Do Normal Circumstances exist on its the site significantly disturbed (At its the area a potential Problem Area (If needed, explain on reverse.)	ypical Situation)?		No No	Community Transect 10: Plot ID: A	10: UPL 4105B 31305B	śSa
VEGETATION		•		AR	1108 A	
Plant Community Classification: Percent Canopy Cover: Tre Dominant Plant Species		Shrub:	Herb:	Vine:	3	
1. Acer rubium	Stratum India	ator Domir	nant Plant Sp	ecles	Stratum	Indicator
2 Berula Populitolia	T FAC					
3. (h) 10 to Doamas	TIFAC					
4. Vanurum Contaco	S FA	ر 12.				
5Kalmua amountiona	H PAC	ン 13.				
Maranthemilm sinadon	and FA			er wer		
<u>7.</u> 8		15.				:
Percent of dominant Species that ar		16.				·
Remarks: prumus serotina	₹ 20 %	•	ading (AO-).	>50%		
Remarks: primus serotina	₹ 3 07.		sumg (AO-).			<u></u>
Remarks: primus serotina	emarks):	Wetla	ind Hydrology imary Indicato Inundated Saturated Water Mar	Indicators: N	A	
HYDROLOGY — Recorded Data (Describe in Re — Stream, Lake, or Tide Gau — Aerial Photographs — Other	emarks):	Wetla Pri	ind Hydrology imary Indicato Inundated Saturated Water Mar Drift lines Sediment Drainage F	Indicators: Nors: ks Deposits Patterns in Wetla	ands	
HYDROLOGY — Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available	emarks):	Wetla Pri	and Hydrology imary Indicated Inundated Saturated Water Mar Drift lines Sediment Drainage Fondary Indica & Oxidized F	Indicators: Nors: This is a second of the s	ands required):	nches
HYDROLOGY — Recorded Data (Describe in Re — Stream, Lake, or Tide Gau- — Aerial Photographs — Other No Recorded Data Available Field Observations:	emarks); ge	Wetla Pri	ind Hydrology imary Indicated Inundated Saturated Water Mar Drift lines Sediment Drainage F condary Indica X Oxidized F Water-Stai	Indicators: Nors: This: ands required):	inches	
HYDROLOGY — Recorded Data (Describe in Re — Stream, Lake, or Tide Gau- Aerial Photographs — Other No Recorded Data Available Field Observations: NA Depth of Surface Water (in.):	emarks); ge	Wetla Pri	ind Hydrology imary Indicated Inundated Saturated Water Mar Drift lines Sediment Drainage F condary Indica A Oxidized F Water-Stai Local Soil FAC-Neutr	Indicators: Nors: This: ands required): Upper 12		
HYDROLOGY — Recorded Data (Describe in Re — Stream, Lake, or Tide Gau- Aerial Photographs — Other No Recorded Data Available Field Observations: NA Depth of Surface Water (in.): Depth to Free Standing Water in P	emarks); ge	Wetla Pri	ind Hydrology imary Indicated Inundated Saturated Water Mar Drift lines Sediment Drainage F condary Indica A Oxidized F Water-Stai Local Soil FAC-Neutr	Indicators: Nors: Rks Deposits Patterns in Wetlators (2 or more loot Channels in ined Leaves survey Data ral Test	ands required): Upper 12	
HYDROLOGY — Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available Field Observations: NA Depth of Surface Water (in.): Depth to Free Standing Water in P Depth to Saturated Soil (in.):	emarks); ge	Wetla Pri	ind Hydrology imary Indicated Inundated Saturated Water Mar Drift lines Sediment Drainage F condary Indica A Oxidized F Water-Stai Local Soil FAC-Neutr	Indicators: Nors: Rks Deposits Patterns in Wetlators (2 or more loot Channels in ined Leaves survey Data ral Test	ands required): Upper 12	

OILS. Map Unit Nam Series and Ph Paxonomy (Su	iase):			Drainage Class: Field Observations Confirm Mapped Type? Yes No			
Profile Descrip Depth Inches)	otion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles	Texture, Concretions, Structure, etc.		
0<2	Ŏ	54R 25/2	I wast	The Mother Line	sutu Clou		
2-12	*	104R 2/1	754R 41/1	few, distinct, fine	Sirry ce by		
Gle Remarks:	oducing Concepted or Low-	-Chroma Colors		Other (Explain in Remark	(8)		
1		¥		ž.			
100	ETERMINA						
Hydrophytic ' Wetlands Hy Hydric Soils	drology Pres	resent? sent?	Yes No Yes No Yes No Is thi	s Sample Station Point With	nin a Wetland? Yes No		
Remarks							
Remarks		· · ·					

(If needed, explain on reverse.) Yes No Plot ID: AR-1106A-	Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator: Jennific West 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)	Yes No Yes No Yes No	Date: 8/30/06 County: Clinton State: NY Community ID: PLANA / PA Transect ID: //0 7 Plot ID: A R - 1/0 6A - S
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VEGETATION

	Dominant Plant Species 1. Abies balsama	Stratum	Indicator	20% Herb: 50% Vine:		
)	2. Ilex vertullata	1 7	1+40	9. V. Cassinolous	Stratum	Indicator
	3.1//.	54	FACU	10.	<u> </u>	FAC W
	4. A. Mernum consurredes	54	FucW	11.		
ı	5. Acer ruscum		FAC	12.		
ı	5. Populous tremuloides	T	FACUX	13.		
ı	6. Aronia melanocurpa	H	FAC	14.		
ŀ	7. Corres canaderses	14	forc V	15.		
ł		Ħ				
ŀ	Percent of dominant Species that a	re OBL. FA	CW or EAC	Yoyakada 540		
ı	Remarks: /=. / /		· · · · · ·	(excluding FAC-): 7/9	77%	
1	Remarks: Extremly stony soils	1: Uplan	d specie	on mounts.		

HYDROLOGY

— Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other _X No Recorded Data Available	Wetland Hydrology Indicators: Primary Indicators: Inundated Saturated Water Marks
Depth of Surface Water (in.): Depth to Free Standing Water in Pit (in.):	Drift lines Sediment Deposits Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches Water-Stained Leaves
Depth to Saturated Soil (in.):	Local Soil survey Data FAC-Neutral Test Other (Explain in Remarks)
Remarks: Extremy story soil. Unable to deter	

Date: 8:30:06 ...

Community ID:, 107
Plot ID: AR-1106 A-551

AR-1105 A -551

OILS				Drainage Class: /	poorly
lap Unit Name Series and Pha axonomy (Sub				Field Observations Confirm Mapped	s ·
Profile Descript Depth (Inches)		Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
·	0e	7,544 3/3/10	ez/i		
0-4"	<u>oe</u>	1		:	
Refusal at	4"				
rugusas					
n.,	uic Moistureducing Coreyed or Lov	101110115	ry. Where so Poor & draw from edgace	Listed on Local Hy Listed on National Hy Other (Explain in Rer It have accumulated conductions of conduction	marks) Lited the insterior recen in Level wheat
WETLAND	DETERMI	NATION			
Hydrophytic Wetlands H Hydric Soils	Vegetation	Present?	Yes No Yes No Is	this Sample Station Poin	t Within a Wetland? Yes No
Remarks	Due to be	extreme stone ased on be	ness of soils	the boundary of	termenater of by dryphytes.

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator: Jennific West	Date: 8·30.06 County: Clinton State: NY
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: Decidvous forest Transect ID: 1007 Plot ID: AR-11064-SS2 AR-1105A -SS2

VEGETATION

Dominant Plant Species	Stratum	Indicator	: 20 Herb: 75 Vine Dominant Plant Species	Stratum	Indicator
. Acer rusrum	ア	føc	9. Corner canadensis	H	Fac
2. Prunus scratina	50 7	FreU	10.	 	
3. Populous tremulos des		FACU	111.		
1. Populous grandeloka		FACU	12.		
. Vaccinium commindes	Sh	FACW	13.		<u> </u>
s. Aur rehrun	CL	FAIL	14.		
. Aroma melanocarpa	34	fac	15.		<u> </u>
Vaccinium ancushfilm	H	SHC V	16		
Percent of dominant Species that	are OBL_F/	CW or EA	C (excluding FAC-): 4/9		
Pomorka: //-///		77	plands. It appears that a	544 %	
remarks. Hydrophylle vegetiller.	commen	wich o	planas. It appears that a	& reselt	15°

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 Water Marks Drift lines
Field Observations: None observed	Sediment Deposits Drainage Patterns In Wetlands
Depth of Surface Water (in.):	Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches
Depth to Free Standing Water in Pit (in.):	Water-Stained Leaves Local Soil survey Data
Depth to Saturated Soil (in.):	FAC-Neutral Test Other (Explain in Remarks)
Remarks: Unite to reserve such at digit due	to extreme Montress.

Date: 8, 10.06 Community ID: De Lo Plot ID: AR 110 9-552

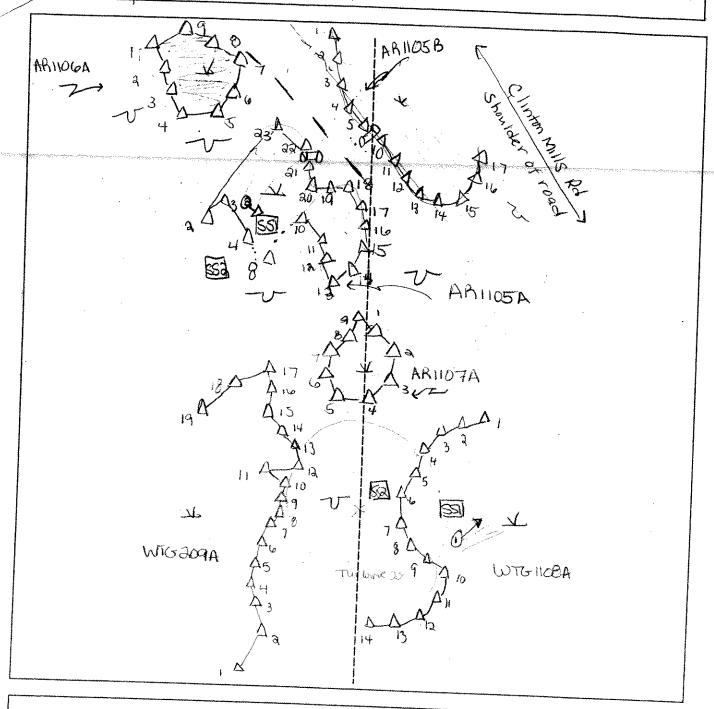
ARIIOSA. SSZ

OILS				and the second s	
Map Unit Name Series and Pha	ase):			Drainage Class: Field Observation Confirm Mapped	Somowhat poorly is Type? Yes No
Taxonomy (Sub	ogroup).				
Profile Descript Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
0-3"	00				Hemic
rejusal a					
<u> </u>					
Sul Aqı Re	tic Epipedo fidic Odor uic Moisture ducing Con eyed or Low	e Regime ditions -Chroma Colors		Organic Streaking in S Listed on Local Hydric Listed on National Hy Other (Explain in Ren has accumulated m 450 % hy	c Soils List dric Soils List narks)
Asserm	ogaril	airls are fi	olist.		
WETLAND D			v- @		
Hydrophytic \ Wetlands Hy Hydric Soils	drology Pre	esent?	Yes No Yes No Yes No Is th	is Sample Station Point	Within a Wetland? Yes No
Demortes 12	- 4 / . A / .	ander determ	ined based or	n 750% hydrogen	g tes.

IIMIUT H

SKETCH FORM

100-00-00-00-00-00-00-00-00-00-00-00-00-					
Wetland ID	ARIJOSAB A	RIIOGA, ARIIO7A	Date: 8-31-06	Time:	
Intials of Di	elineators: and C	UTG 1108A	Location:	200	
Roll #: =臣	Frames:		IAR + Turbine	<u> 309</u>	
					•



					······································
O'	Photo Location/Direction Sample Station Centerline Flag	<u>Leqend</u>	У У	Wetland Upland Stream Intermittent Stream	K _N

	ate: 8,30,06 Dunty: Clinton
Do Normal Circumstances exist on the site? Is the site significantly disturbed (Atypical Situation)? Is the area a potential Problem Area?	ate: NY Dommunity ID: PSS/ ansect ID: Dt ID: WTG 209A - SS/ WTG 1108A - SS/

VEGETATION

Dominant Plant Species	Stratum	Shrub Indicator		Vine:
1. Acun ruliun	**************************************	For C	Dominant Plant Species 9.	Stratum Indicate
2. Catale rosultelia	- American	439 4	10.	
3. Vibernum Cassingines	54	FALI	11.	
4. Nemopenthus mucronita	CL	06/	12.	
5. ALIES - Selse - 26	TK -	F46	13.	
. Pteridium aguilinum	14	Eme U	14.	
. Aromik melano caryon	H	FHC	15.	
Percent of dominant Species that ar	H	/ /	46	

HYDROLOGY			
Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available Field Observations:	Wetland Hydrology Indicators: Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Deposits Drainage Patterns In Wetlands		
Depth of Surface Water (in.):	Secondary Indicators (2 or more required): —— Oxidized Root Channels in Upper 12 inches —— Water-Stained Leaves		
Depth to Free Standing Water in Pit (in.):			
Depth to Saturated Soil (in.):	Local Soil survey Data FAC-Neutral Test Other (Explain in Remarks)		
Remarks: Extremly stony soils. Soil obsert while assumed based on pro	ation leanted to ± 411. advances of hydrophyte.		

Date: 2.30.06 Community ID:

Plot ID: WTG 2094 - 551

W+61108 A - SSI

SOILS					Dyninggo Class:	over h dained	
Map Unit Name (Series and Phase): Taxonomy (SubGroup):					Drainage Class: Poor hy drainad Field Observations Confirm Mapped Type? Yes No		
Profile Descript Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colo (Munsell Mo	rs oist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.	
0-3* 3 -	Oe	7,5403/3					
refusal							
Hydro Soil Indicators Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors Concretions High Organic Content, Surface Layer in Sandy Soils Organic Streaking in Sandy Soils Listed on Local Hydric Soils List Listed on National Hydric Soils List Other (Explain in Remarks)							
Remarks: Extremly stony soils. Hydric soils assumed based or nearly level topography and by direptitue vegetations							
WETLAND							
Hydrophytic Wetlands Hy Hydric Soils	varology Pr	Present? esent?	Yes No Yes No Yes No	Is th	s Sample Station Point	Within a Wetland? Yes No	

Remarks Determination based on predominance of hydrophytes and

withing draway petterns

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator: Jennifer Most	Date: \$.30-06 County: Clinton State: NY
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: Decide one prest Transect ID: Plot ID: WTG ZOG A - SS Z WTG-11084-SS2

VEGETATION

Dominant Plant Species	ree: <i>字 /</i> Stratum	Indicator	Herb: 60 Vine: Dominant Plant Species	CALLACTED.	300 000 00		
1. Acen rubrun	7	FAC	9. Phendium aguilance	Stratum	Indicator		
2. Betula population		Q.C	10. Vaccinion on ustyleton	4	FACUL		
3. Papulous grandelolie	·y	Fire I	111.	4	fac u		
4. Abres belland	Ī	646	12.				
5. Pronus serations	SH	ANCU	13.				
6. Vibernum cassinoidas	24	CACH	14.				
7. Aus Jalanes	S #1	- FHC	15.				
8 Cornus chradensis	تيستم	FracU	16				
Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-):							
Remarks: mixed community of hydrophytes and upland species on cutrenty Stong soils.							

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 Water Marks Drift lines				
Field Observations:	Sediment Deposits				
Depth of Surface Water (in.): Depth to Free Standing Water in Pit (in.): Depth to Saturated Soil (in.):	Drainage Patterns In Wetlands Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches Water-Stained Leaves Local Soil survey Data FAC-Neutral Test Other (Explain in Remarks)				
Remarks: Assumed reasonal rate table it = 12 inches based on lack of dominance by hydrogetytes					

Date: 9/30/06

Community ID: Decidens hat Plot ID: WTG 2091 - 552

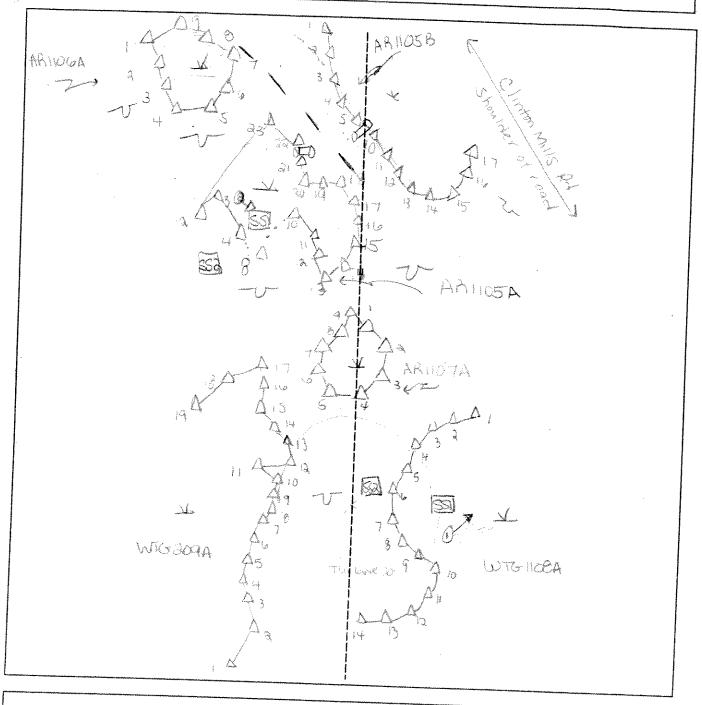
WTG-1109A-552

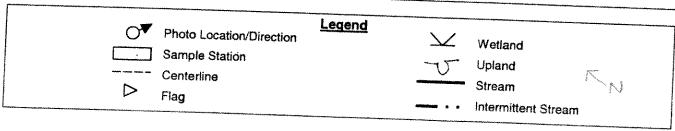
SOILS Drainage Class: Sonoushat park Map Unit Name (Series and Phase): Field Observations Confirm Mapped Type? Yes No Taxonomy (SubGroup): Texture, Concretions, Profile Description: Mottles Mottle Colors Matrix Color Structure, etc. Depth Abundance/Size/ (Munsell Moist) (Munsell Moist) Horizon (inches) Contrast HOMIC MONE Planed Hydro Soil Indicators Concretions High Organic Content, Surface Layer in Sandy Soils Histosol __ Histic Epipedon Organic Streaking in Sandy Soils ___ Sulfidic Odor Listed on Local Hydric Soils List ____ Aquic Moisture Regime Listed on National Hydric Soils List ___ Reducing Conditions Extrem's stong soils. Assumed non-hydric based on begitation. ____ Gleyed or Low-Chroma Colors Remarks:

WETLAND DETERMINATION		
Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present?	Yes No Yes No	Is this Sample Station Point Within a Wetland? Yes No
Remarks Problem are as so Observe soils in water title under	is are e hydric	etrony stong and weekle to worthby and reasoned seleneation based on regetation

SKETCH FORM

Wetland ID ₩ 5 36 4		Date: 8-31-06	Time:	
initials of D	elineators: and who hold	Location:	369	
Roll #:	Frames: ⊋ = S			





ARIIOBA EXTENSION

Applicant/Owner: Marble River, LL Investigator:	C AP				Date: 5 County: Cl	7107 inton	
Do Normal Circumstances exist on Is the site significantly disturbed (Al Is the area a potential Problem Are (If needed, explain on reverse.)	typical Situ a?	ation)?	Yes (N Yes (N	ල් ම ර	Community Transect ID Plot ID: AF): '	SSI
VEGETATION						1108 A)	
Plant Community Classification:			A5		nger og Sasta er være og de		e come e de la come
Percent Canopy Cover: †re Dominant Plant Species	ee: <u>46</u> Stratum		: <i>0</i> 5	Herb:	10 Vine:	O	
1. Diermbrum	<u>Stratum</u>	Indicator-	Domina	nt Plant Sp		Stratum	Indicato
2: Unus nuappa		PACW-	9,		$ f_{i,j,j}-f_{i,j} _{L^{2}(\mathbb{R}^{n})}\leq f_{i,j,j}-f_{i,j,j} _{L^{2}(\mathbb{R}^{n})}$	in the second of the	
3. Santa la hipolia	T A CA	FACO	-10	Partie and the second	and the second s		
4. Halmie angustkolia	T	FAC	11:				* ****.
5 Maranthemum Canademan			12.		the second second	1 (www.	Same of the second
6. Viola xp		PAC_	13.	190 . 27.17	og tiplete i karalisa i salah salah salah salah salah salah salah salah salah salah salah salah salah salah sa	<i>i</i> •	
7. Aphagnum rooss 50/		000	15.		·	î, k	
3			16.				į.
Percent of dominant Species that a	re OBL E	ACW or EA	C (avalud	F40 \	C F-N: 1		
HYDROLOGY							
HYDROLOGY — Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available	emarks): ige		Wetland Prim	ary Indicato Inundated Saturated Water Mai			
Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available	emarks): ige		Wetland Prim	ary Indicate Inundated Saturated Water Mai Drift lines	ors: rks		
Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.):	5+11		Prim:	ary Indicato Inundated Saturated Water Mai Drift lines Sediment Drainage F ndary Indica Oxidized F	ors: rks Deposits Patterns in Wetl ators (2 or more Root Channels ir	required):	nches
Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.):	5+1 'it (in.): M	ν =0"	Prim:	ary Indicato Inundated Saturated Water Mai Drift lines Sediment Drainage f adary Indica Oxidized F Water-Sta Local Soil	ors: Deposits Patterns in Wetlators (2 or more Root Channels in ined Leaves survey Data	required):	nches
Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.):	5+1 'it (in.): M	ν -Ο"	Prim:	ary Indicato Inundated Saturated Water Mar Drift lines Sediment Drainage F Indary Indica Oxidized F Water-Star Local Soil FAC-Neutr	ors: Deposits Patterns in Wetlators (2 or more Root Channels in ined Leaves survey Data	required): 1 Upper 12 i	nches
Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.):	5+1 'it (in.): M	V-0"	Prim:	ary Indicato Inundated Saturated Water Mar Drift lines Sediment Drainage F Indary Indica Oxidized F Water-Star Local Soil FAC-Neutr	ors: Deposits Patterns in Wetlators (2 or more Root Channels in ined Leaves survey Data rai Test	required): 1 Upper 12 i	nches

Date: 5/9/07
Community ID: ARW05B SST
Plot ID: (ARV305A

OILS :-	7	And the second s		Dr	ainage Clas	S :		æ
lap Unit Namè Series and Pha	158): ·				eld Observa	article and the second	s No	
axonomy (Sub	Group):				The state of the s			
Profile Descript Depth Inches)	ion: Horizon	Matrix Color (Munsell Moist)	Mottle Colo (Munsell M		ance/Size/		re, Concretion ture, etc.	ıs,
0-4	0	17,5 yr 25/3		* 21243*	x4 - 5x I I	91H	y day	<u> </u>
4-70	4- 4 -	104K211	10.4RD12		of, md, for	~	dy clay	
To-10	<i>B</i>	10415/3	104R 41:	3 fame	+ Gan, price	<u>. 320</u>		
	. F. 1942							
						` .		
Aqu Rec Gle		e Regime nditions v-Chroma Colors	water	Listed Listed Other	on Local Hy on National (Explain in f	in Sandy Soil dric Soils List Hydric Soils I Remarks)		
			Ny Z					
WETLAND	ETERMIN	ATION		6			·	
Hydrophytic \	1 1 1 1 1 1 1 1 1 1 1 1		Yes) No			e to just	* *.	
Wetlands Hy Hydric Soils I	drology Pre		Yes No			Jane IA/Ithin o IA	Vallanda (Val	
Bara Telleri	Present?		Yes No	Is this Sampl	le Station Po	ourit Anticini er a	veliano: (16	S)N
Remarks Ph	Present?		Yes No	Is this Sampl	le Station Po	omt vvition a v	venalid: 16.	s) N

Project Site: Marble River Applicant/Owner: Marble River Li Investigator:	,C			Date: 5 9 County: Cli State: NY	07 Inton	
Do Normal Circumstances exist or Is the site significantly disturbed (A Is the area a potential Problem Are (If needed, explain on reverse.	itypical Situ ea?	ration)?	Yes No Yes No Yes No	Community Transect IO Plot ID:	ID: UPL KHOSB BU305B	-85a
VEGETATION) <u>, </u>		AF	KHOB F	EXT
Plant Community Classification: Percent Canopy Cover: Ti		Shrub		Vine:		
Dominant Plant Species	Stratum	Indicator	Dominant Plant Spec	AS SEC	Stratum	NACONO.
1.Acer rubum	Control of the Control	TAC	* 9,3 × 32.4 / 20 * 32# 32*		Ougidin	Indicator
2 Bernia populitoria		FAC	10.	to programme assessment		
3. (b) 10 to Doamas	-7	PAG	11:			
4. Mournum lentago	. inglessyre	FAC	12.		***	
5Kamua Dongwoth Toha		PAC	13.		and the second	
amount hemily minder	no h	FAC	14.		andra	
7. 8		<u> </u>	15.			· · · · · · · · · · · · · · · · · · ·
			16.			* ************************************
Percent of dominant Species that a	re OBL, F/	ACW, or FA	C (excluding FAC-):	250%	1925	
HYDROLOGY — Recorded Data (Describe in Recorded Data (Describe in Recorded Data (Describe in Recorded Data (Describe in Recorded Data Available Data Available	emarks): uge		Wetland Hydrology Inc Primary Indicators: Inundated Saturated Water Marks	dicators: N	A	
Field Observations: NA		grand pro	Drift lines Sediment De	posits		
Depth of Surface Water (in.): Depth to Free Standing Water in F	Pit (in.):		Drainage Pat Secondary Indicator _xi_Oxidized RooWater-StaineLocal Soil surFAC-Neutral	rs (2 or more it Channels in d Leaves vev Data	required).	nches
Depth to Saturated Soil (in.):	Market Supplementary of the Su		Other (Explain	n in Remarks	,)	
Remarks:						
					Same a second of the	N. CORNELL CO.

ing the second second

enns Drainage Class: Map Unit Name (Series and Phase): Field Observations Gonfirm Mapped Type? Yes No Taxonomy (SubGroup): Profile Description: Texture, Concretions, Mottles Mottle Colors Matrix Color Depth Structure, etc. Abundance/Size/ (Munsell Moist) (Munsell Moist) Horizon (Inches) Contrast Hydro Soil Indicators Concretions High Organic Content, Surface Layer in Sandy Soils Organic Streaking in Sandy Soils Histosol Histic Epipedon Sulfidic Odor Listed on Local Hydric Soils List Aquic Moisture Regime Listed on National Hydric Soils List Reducing Conditions Other (Explain in Remarks) Gleyed or Low-Chroma Colors orcs un A, Remarks:

WETLAND DETERMINATION			
Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present?	Yes No Yes No	Is this Sample Station Point Within a Wet	land? Yes No
Remarks		.`.	
	* * * * * * * * * * * * * * * * * * *		
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SKETCH FORM

Wetland ID/R	A EXTENSION		519 ()) Ti	me:
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No.		1/4		•	AR1105B
			<i>.</i>	· ·	
C	Photo Location/Direction	Legend			
	Sample Station			etland	
	Centerline		-	and	*
	Flag		Stre	∍am	

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator:	Date: 9/7/06 County: Clinton State: NY
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: A R 1151 SST

VEGETATION

Percent Canopy Cover: T Dominant Plant Species	ree: Stratum	Shrub		Vine:		
1.	- Otracum	III (OlGator	Dominant Plant Species		Stratum	Indicator
2.			9.			
3.	 		10.			
4.	†		11.			
5.			12.			
6.			13.			
7.			14.			
8			15.			
Percent of dominant Species that	Pro OBL EA	CNA FAC	16.			
	ale ODL, FA	CVV, OF FAC	(excluding FAC-):			
Remarks:						
Rep plot; Refer						

HYDROLOGY

Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Pit (in.): Depth to Saturated Soil (in.):	Wetland Hydrology Indicators: Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches Water-Stained Leaves Local Soil survey Data FAC-Neutral Test Other (Explain in Remarks)
Remarks:	
Rep plot; refer to 1880	

Date: 0/7/06.
Community ID:
Plot ID: ARIJ51 SSL

OILS					During and Classe		
lap Unit Name	~~)·				Drainage Class:		
Series and Pha	ries and Phase): Field Observations Confirm Mapped Type? Yes No						
axonomy (Sub	Group):				COMMIN Mappe	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Profile Descripti Depth Inches)	on: Horizon	Matrix Color (Munsell Moist)	Mottle Cold (Munsell M	foist)	Mottles Abundance/Size/ Contrast	Texture, Concre Structure, etc.	etions,
Sulf Aqu Red Gle		e Regime ditions -Chroma Colors			Organic Streaking in Listed on Local Hydi Listed on National H Other (Explain in Re	ric Soils List lydric Soils List	
Rep pla	7, 12	yer to A	R80				
	-						2
Hydrophytic Wetlands Hydric Soils F	egetation I	Present?	Yes No Yes No Yes No	Is this	Sample Station Poir	nt Within a Wetland?	Yes No
Remarks							
	~	fu to A				>	

SKETCH FORM

Wetland ID/Route #:	J. J. J. J. J. J. J. J. J. J. J. J. J. J	 State of the second control of	
ARSO A ARIIGIA Intials of Delineators:	Date: 9-7-06	Time:	
Roll #: Frames:	Location: The to turbine	10A	

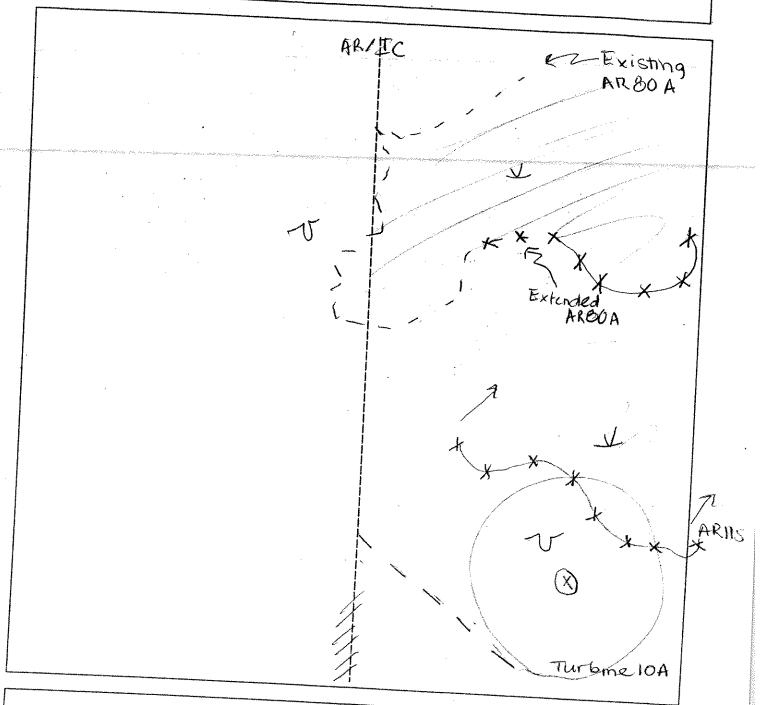


	Photo Location/Direction Sample Station Centerline Flag	¥ 5	Wetland Upland Stream Intermittent Stream	7
L	Flag			-34

Project Site: Marble River Applicant/Owner: Marble River, Li	delight i			Date: 9 2				
Investigator: 82	LU		County: Clinton					
Do Normal Circumstances evict on the circ								
Is the site significantly disturbed (A	n the site?		Yes No	Community	ID:PFO			
Is the area a potential Problem Are	Nypicai Situ		Yes (Vo)	Transect ID				
(If needed, explain on reverse.	adr V		Yes (10)	Plot ID:				
(A SOCIETY ON PRANT OF TOVOISE.				pu 1200	5 66 °	501		
VEGETATION	# Die	Jurbe	à by wager	4	Wet			
Plant Community Classification:		900						
Percent Canopy Cover: T	ree: ७궁				Ö			
Dominant Plant Species	Stratum	Indicator	The second secon	es	Stratum	Indicator		
	Jace		9.			ind/cator		
	Tree	I FAC	10.					
3. ned Maryle	²² °0	EAL	118					
5. What I have	Springs	FAC	12,					
	Hub	FAL	13.	-				
6. Brockengen	Hue	FACO			:	:		
8	na wayana ili da		15.					
			16.	2				
Percent of dominant Species that	are UBL, F/	CW, or FA	C (excluding FAC-): 👎	12 = 60				
Remarks:	-3-		į.					
	Mary Dithis							
A SAME TO SAME	Salara Carretta			•	•			
				•	\$65.5 			
HYDROLOGY								
Populad Data (D. V. V.)								
Recorded Data (Describe in R	emarks):	j	Wetland Hydrology Inc	ficators:				
Stream, Lake, or Tide Gar Aerial Photographs	ug e		Primary Indicators:					
Other			Inundated					
No Recorded Data Available			Saturated					
			Water Marks					
Tial Observation	·····		Drift lines					
Field Observations:			Sediment Der	oosits				
Depth of Surface Water (in.):				s (2 or more	required).			
. ,	Oxidized Root	Channels in	Upper 12 in	nches				
Depth to Free Standing Water in I	Pit (in)		vvaler-oldinet	I Leaves	* *			
Depth to Free Standing Water in I	Pit (in.): >	14"	Local Soil sun	vey Data	et ozn			
_	Pit (in.); > >14 //	147	Local Soil sun FAC-Neutral 1	vey Data est	et. Lists			
		147	Local Soil sun	vey Data est	et. Lists			
		147	Local Soil sun FAC-Neutral 1	vey Data est	et. Lists			
Depth to Saturated Soil (in.):		147	Local Soil sun FAC-Neutral 1	vey Data est	et. Lists			
Depth to Saturated Soil (in.):		147	Local Soil sun FAC-Neutral 1	vey Data est	et. Lists			
Depth to Saturated Soil (in.):		147	Local Soil sun FAC-Neutral 1	vey Data est	et. Lists			
Depth to Saturated Soil (in.):		147	Local Soil sun FAC-Neutral 1	vey Data est	et. Lists			

Date: 0) 725 | 66 Community ID: Plot ID:

AR-1275 BB 551

OILS				0	20:			
Map Unit Name Series and Ph	ase): ~ / />	. • .		Drainage Class: PD Field Observations Confirm Mapped Type? Yes No				
Faxonomy (Su	bGroup): /	\/b		Confirm Mapped	Typer res ito			
Profile Descrip Depth (Inches)	otion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Mois		Texture, Concretions, Structure, etc.			
	T &	1040 2/1	NEW	N. F.	4612			
0-8	180	16425/1	17474	NASA-2	3 • • • • • • • • • • • • • • • • • • •			
g-141	100							

	- N							

Remarks:	ochy	v-Chroma Colors						
	ľ							
WETLAND	DETERMIN	IATION						
Hydrophytic	: Vegetation lydrology Pr	Present?	No No No Is	this Sample Station Point	t Within a Wetland? Yes No			
Remarks								

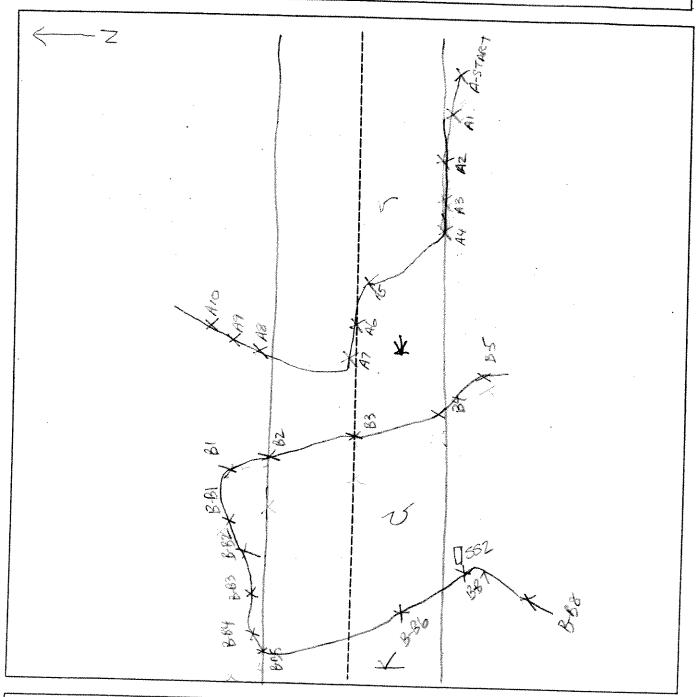
Applicant/Owner: Marble River, Investigator: 4000 Do Normal Circumstances exist	(A)		Date: 4)25 County: Cl State: NY	inton			
Is the site significantly disturbed Is the area a potential Problem ((If needed, explain on revers	l (Atypical Situ Area? se.)	ation)? 🥕	Yes (Community Transect IE Plot ID: AC 1276):	ve 52
VEGETATION		whei	be) (بالراتات	L	pland	
Plant Community Classification: Percent Canopy Cover:	Tree: 63	کھ⊸ور Shrub		Herb: 🎉			
Dominant Plant Species	Stratum	Indicator		Herb: 🧀			
1.	Mace	TAL	9.	nit Light Oheri	es	Stratum	Indicator
2. Can Manylo.	Tree	5AC	10.				
3. Deppen	خ وحوک	TAU	11.				
4. Bed made	57:43	FAC	12.				
5. Brown Ferr	Helb	FACU	13.			<u> </u>	
6.			14.				
7.			15.				
8	1 197		146		<u> </u>		
Percent of dominant Species that Remarks:	it ale ODE, FA	CVY, OF FA	C (exclud	ling FAC-): "	1/3 - 1	-2	
HYDROLOGY					•		
Recorded Data (Describe in Stream, Lake, or Tide G Aerial Photographs Other No Recorded Data Available	Bauge (Prim	Hydrology Indicators: Inundated Saturated Water Marks	dicators: N	The	
Field Observations: Depth of Surface Water (in.):				Sediment Dep Drainage Patt dary Indicator	erns in Wetla	required).	
Depth to Free Standing Water in		il.		Oxidized Rook Water-Stained Local Soil sur	t Channels in d Leaves	Upper 12 i	nches
Depth to Saturated Soil (in.): 2 124			FAC-Neutral Test Other (Explain in Remarks)				
Remarks:							

Date: 9/25/06 .
Community ID: 750
Plot ID:
15/2-1275 BB

OILS					Classe		
Map Unit Name (Series and Phase): ~ / A			Drainage Class: ₩D				
Taxonomy (Sub	Group): /	0/10	4	Confi	irm Mapped I	ype? Yes No	·
Profile Descript Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Color (Munsell Mo			Texture, Con Structure, etc	
- 6	D =	10 4/2 3/2	none	いばかせ		- helia	
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(E - 122)	1900						<u> </u>
	2			59/ 7			
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	a change						
		.a		L			
Hydro Soil Ind	ii.						
Su Aq	itic Epipedo Ifidic Odor uic Moistur ducing Cor eyed or Lov	e Regime		Listed on	Streaking in S n Local Hydric n National Hyd xplain in Rem	Soils List Iric Soils List	
Remarks:							than the
1 .	lochy				· · · · · · · · · · · · · · · · · · ·	·	
WETLAND	DETERMIN	IATION					
Hydrophytic Wetlands H Hydric Soils	ydrology Pr	Present? esent?	Yes No Yes No	Is this Sample	Station Point \	Within a Wetland	1? Yes No
Remarks							
٧							
				•			

SKETCH FORM

Wetland ID/ Ĥ	Route #: 1R1275A & B/88	Date: 9/25/0/- Time:
Intials of De	elineators: GOSBE	Location:
Roll #:	Frames:	



A STATE OF THE PROPERTY OF THE	O ▼	Photo Location/Direction Sample Station Centerline Flag	Legend	<u> </u>	*	Wetland Upland Stream
L				*	*	Intermittent Stream

		Date: /b/11/06 County: Clinton State: NY			
Do Normal Circumstances exi Is the site significantly disturbe Is the area a potential Problem (If needed, explain on reve	ed (Atypical Situation)?	Yes No Yes No Yes No	Community Transect ID Plot ID:	110: Wed 1305 A	Hand 116-53
VEGETATION Plant Community Classification	u.		·		
Percent Canopy Cover:	Tree: Shru	b: Herb:			
Dominant Plant Species	Stratum Indicator	Dominant Plant Sp	Vine:		Est al region sons
		9.	COICS	Stratum	Indicato
3.		10.			<u> </u>
4.		11.			
		12.			
6.		13.			
7.		14.			
8		15.			
Percent of dominant Species to		16.			
Repplot Les					
Recorded Data (Describe i	in Remarks):	Wetland Hydrology	le et e e		
HYDROLOGY Recorded Data (Describe i Stream, Lake, or Tide Aerial Photographs Other No Recorded Data Availab	Gauge	Wetland Hydrology Primary Indicato Inundated Saturated	rs:		
Recorded Data (Describe i Stream, Lake, or Tide Aerial Photographs Other No Recorded Data Availab	Gauge	Primary Indicato Inundated Saturated Water Mar Drift lines Sediment [rs: ks Deposits		
Recorded Data (Describe in Stream, Lake, or Tide Aerial Photographs Other No Recorded Data Availab Field Observations: Depth of Surface Water (in.):	Gauge	Primary Indicato Inundated Saturated Water Mar Drift lines Sediment [Drainage P	rs: ks Deposits Patterns in Wetla tors (2 or more)	recuired).	
Stream, Lake, or Tide Aerial Photographs Other No Recorded Data Availab Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water	Gauge	Primary Indicato Inundated Saturated Water Mar Drift lines Sediment E Drainage P Secondary Indica Oxidized Re Water-Stair	rs: Associated by the second content of the	recuired).	nches
Recorded Data (Describe Stream, Lake, or Tide Aerial Photographs Other No Recorded Data Availab Field Observations: Depth of Surface Water (in.):	Gauge	Primary Indicato Inundated Saturated Water Mar Drift lines Sediment E Drainage P Secondary Indica Oxidized Re Water-Stair Local Soil s FAC-Neutra	rs: Associated by the second content of the	required): Upper 12 in	nches
Recorded Data (Describe in Stream, Lake, or Tide Aerial Photographs Other No Recorded Data Availabes Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water	Gauge	Primary Indicato Inundated Saturated Water Mar Drift lines Sediment E Drainage P Secondary Indica Oxidized Re Water-Stair Local Soil s FAC-Neutra	rs: Deposits Patterns in Wetla tors (2 or more root Channels in ned Leaves survey Data al Test	required): Upper 12 in	nches
Recorded Data (Describe in Stream, Lake, or Tide Aerial Photographs Other No Recorded Data Availabes Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water Depth to Saturated Soil (in.):	Gauge	Primary Indicato Inundated Saturated Water Mar Drift lines Sediment E Drainage P Secondary Indica Oxidized Re Water-Stair Local Soil s FAC-Neutra	rs: Deposits Patterns in Wetla tors (2 or more root Channels in ned Leaves survey Data al Test	required): Upper 12 in	iches

Date: 10 11 00 .
Community ID: Wetland
Plot ID:

AR1305A-381

UIL9						Drainage Class:	·
lap Unit Name Series and Phase) axonomy (SubGre						Field Observatio Confirm Mapped	ns iType? Yes No
Profile Description		Matrix Color (Munsell Moist)		le Colo nsell Me	rs pist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
			`				
					,		
Remarks:	Epipedor c Odor Moisture cing Con d or Low	e Regime ditions -Chroma Colors		·		_ High Organic Conte _ Organic Streaking ir _ Listed on Local Hyd _ Listed on National H _ Other (Explain in Re	ric Solls List łydric Soils List
ROP	Plet	see 103	373				
WETLAND DE	TERMIN	ATION					
Hydrophytic Ve Wetlands Hydr Hydric Soils Pr	ology Pre	Present?	Yes Yes Yes	No No No	Is th	s Sample Station Poi	nt Within a Wetland? Yes No
Remarks							
		Jee 103	73				

SKETCH FORM

Wetland ID/Route #:	TCH FORM
ARIIOTA + AR 1305A/B Intials of Delineators:	Date: Time: /0/11/06
	Location: T. 209 + T-Around
Roll #: Frames:	T. 209 + T. Amound
AR1305 = > 10 S	
20 20 20 20 20 20 20 20 20 20 20 20 20 2	
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	be bock
	CAX BUCL
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# T	
Photo Location (D) Leger	nd
O Hoto Location/Direction	✓ Wetland
Sample Station	1) Upland
Centerline	Stream
	• Intermittent Stream

Clinton which is to the total the total to

APPIPAR DE X

ARISOSTA EXTENSION

Project Site: Marble River					- T	
Applicant/Owner: Marble River, LL Investigator:	.C AP	:		Date: 5 County: C	4(07) linton	
Do Normal Circumstances exist or is the site significantly disturbed (A is the area a potential Problem Are (if needed, explain on reverse.	typical Situ a?	ation)?	Yes No Yes No Yes No	Community Transect II Plot ID: A): '	, SSI
VEGETATION					NOB A	
Plant Community Classification: Recent Canopy Cover:			A 5		on a second production	
Dominant Plant Species	ee: 😓		<u> </u>		0	
1. Acermbrum	Olidinilis	Indicator:		ecies	Stratum	Indicator
2. Almus magasa		FACW-	9,	tion (Bell-Control System)	er læsta kvæst gest	
3. Sanca in hippina	A Company	FAC	and O Second description of the second	The state of the s		
4. Halmie angustisalia	H	FAC	12.	*		with a stage of the
51 manthemium Carradence	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	PAC	13.		1 200	
6. Viola kp	. 6		14.		2 1	
7. Aphrenum moss 50/) H	080	15.	v, 186, 1	S, 9	
[8V	2 4		18			
Percent of dominant Species that a	re OBL, FA	CW, or FA	C (excluding FAC-):	750.7		<u> </u>
HYDROLOGY		•				
Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available	emarks); ige		Wetland Hydrology Primary Indicate Inundated Saturated Water Mar	ors:		
Field Observations:	···	•	Sediment	Denocite		
				atterns in Wet	ande	top to
Depth of Surface Water (in.): 0 -	-5+"		Secondary indica	ators (2 or more	required).	
Depth to Free Standing Water in F	lit /in \ NA	_ ^ II	Water-Staf	loot Channels in ned Leaves	Upper 12 i	nches
	ir (ur.). Dak	V-0	Local Soil	survey Data		To a Special
Depth to Saturated Soil (in.):	:		FAC-Neutr	al Test lain in Remarks		
			Outer (Exp	an in hemarks	·) 	
Remarks:				,		
•			•	•		
		•				
and compared to the control of the c		and the second second				<i>i</i> .

SOILS Drainage Class: Map Unit Name (Series and Phase): Field Observations Confirm Mapped Type? Yes No Taxonomy (SubGroup) Profile Description: Texture, Concretions, Mottle Colors Matrix Color Structure, etc. Depth Abundance/Size/ (Munsell Moist) (Munsell Moist) Horizon (Inches) Contrast Hydro Soil Indicators Concretions High Organic Content, Surface Layer in Sandy Soils Histosol Histic Epipedon Organic Streaking in Sandy Soils Sulfidic Odor Listed on Local Hydric Soils List Aquic Moisture Regime Listed on National Hydric Soils List Reducing Conditions Other (Explain in Remarks) Gleyed or Low-Chroma Colors defusal @ < 10", water saturated Remarks:

WETLAND DETERMINATION	
Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present? Yes No	No. No. No. No. No. No. No. No.
Remarks Proto 6 = W	
NE ALL	

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.) VEGETATION Plant Community Classification: Percent Canopy Cover: Tree: Shrub: Herb: Vine: Dominant Plant Species: I Stratum: Indicator I Dominant Plant Species Community ID: UPL Transect Part Species Community ID: UPL Transect Part Species Ves No Yes N	Applicant/Owner: Marble River Lib Investigator:	1. 1.2.	;		Date:5 Q County: C State: NY		
Plant Community Classification: Percent Canopy Cover: Percent Canopy Cover: Tree: Shrub: Herb: Vine: Dominant Plant Species Stratum Indicator: Dominant Plant Species Stratum Findicator 1, N.C. Aubum T FAC 0, 1, N.C. Aubum T FAC 10, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Is the site significantly disturbed (At is the area a potential Problem Area	ypical Situ a?	uation)?	Yes (No)	Community Transect M Plot ID:	852	
Plant Community Classification: Percent Canopy Cover: Pres: Shrub: Percent Canopy Cover: Pres: Shrub: Pres: Shrub: Pres: Shrub: Pres: Shrub: Pres: Shrub: Pres: Shrub: Pres: Shrub: Pres: Shrub: Dominant Plant Species Stratum: Indicator PAC 10. PAC 10. PAC 11. PAC 11. PAC 12. Namue: Pres: P	VEGETATION						1
Dominant Plant Species I.R.C.D. Aubum T. C.A.C. 9. I.R.C.D. Aubum T. C.A.C. 9. I.R.C.D. Aubum T. C.A.C. 9. I.R.C.D. Aubum T. C.A.C. 9. I.R.C.D. Aubum T. C.A.C. 9. I.R.C.D. Aubum T. C.A.C. 9. I.R.C.D. Aubum T. C.A.C. 11. I.R.C.D. Aubum I.R.C.D. T. C. 11. I.R.C.D. Aubum I.R.C.D. T. C. 12. I.R.C.D. Aubum I.R.C.D. T. C. 13. I.R.C.D. T. C.D. Plant Community Classification:	7. 7. N. K. P.				western was in .	yhee	
Stratum Indicator Print Species Stratum Indicator Print Species Stratum Indicator Print Species Stratum Indicator Print Species Stratum Indicator Print Species Stratum Indicator Species Stratum Indicator Species Stratum Indicator Species Indicator Species Indicator			Shrub	* * * * * * * * * * * * * * * * * * * *	Vine	eografija in gra	
Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available Pield Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Pit (in.): Depth to Saturated Soil (in.): PAC 11. PAC 12. 13. 14. 15. 16. Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): >50/. Wetland Hydrology Indicators: Primary Indicators: Primary Indicators: Inundated Saturated Water Marks Drift lines Secondary Indicators (2 or more required): A Oxidized Root Channels in Upper 12 inches Water-Stained Leaves Local Soil survey Data FAC 10. Wetland Hydrology Indicators: Primary Indicators:					Species	Stratum	Indicator
### Common of the Common of th	2 Betala Domula Lata				eril sold to the second	· Anglewick in the	more and the second
Amunimitation FAC 12. Straim	3. (1 h) 10 (ba Opt mars)	way to			e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de		a dispersion
### Accorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Pit (in.): Depth to Saturated Soil (in.): ### C 13. ### C 14. ### C 14. ### C 14. ### C 14. ### C 14. ### C 15. ### Becorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Primary Indicators: Inundated Saturated Water Marks Drift lines Secondary Indicators (2 or more required): *** A Cylidized Root Channels in Upper 12 inches ** Local Soil survey Data ** FAC-Neutral Test *** FAC-Neutral Test	4. Viournum (entago	<u> </u>					e de la compania
### Accorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Pit (in.): Depth to Saturated Soil (in.): ### Conded Data (Inc.): ### Conded Data (Inc.): ### Wetland Hydrology Indicators: Primary Indicators: Primary Indicators: Inundated Saturated Water Marks Drift lines Secondary Indicators (2 or more required): A Oxidized Root Channels in Upper 12 inches Water-Stained Leaves Local Soil survey Data FAC-Neutral Test		K				1 1 miles () 3	e en gade i de para di s
15.		200 U					
Technical Species that are OBL, FACW, or FAC (excluding FAC-): >50 / Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): >50 / Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): >50 / Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): >50 / Percent of Surface in Remarks): Recorded Data (Describe in Remarks):	7.	<u> </u>	+		4.0 Pg-		100 100
HYDROLOGY Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Pit (in.): Recorded Data Available Wetland Hydrology Indicators: Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required): A Oxidized Root Channels in Upper 12 inches Uncal Soil survey Data FAC-Neutral Test				48			
— Recorded Data (Describe in Remarks): — Stream, Lake, or Tide Gauge — Aerial Photographs — Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Pit (in.): Depth to Saturated Soil (in.): Wetland Hydrology Indicators: Primary Indicators: — Inundated — Saturated — Water Marks — Drainage Patterns In Wetlands — Secondary Indicators (2 or more required): — A Oxidized Root Channels in Upper 12 inches — Water-Stained Leaves — Local Soil survey Data — FAC-Neutral Test	Percent of dominant Species that ar Remarks: Primus perstina	e OBL, F. <30∵	ACW, or FAI ノ.	C (excluding FAC-)): >50'/.		
Stream, Lake, or Tide GaugeAerial PhotographsOtherOtherNo Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Pit (in.): Depth to Saturated Soil (in.): Primary Indicators:InundatedSaturatedWater MarksDrift linesSediment DepositsDrainage Patterns In Wetlands:Secondary Indicators (2 or more required):	Percent of dominant Species that ar Remarks: Purmus perstance	6.0BL, F,	ACW, or FA	C (excluding FAC-)): >50%		
Sediment Deposits Depth of Surface Water (in.): Depth to Free Standing Water in Pit (in.): Depth to Saturated Soil (in.): Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required): A Oxidized Root Channels in Upper 12 inches Water-Stained Leaves Local Soil survey Data FAC-Neutral Test	Remarks: Yuviwo pierotina		ACW, or FAI	C (excluding FAC-)): >50%		
Depth to Surface Water (in.): Depth to Free Standing Water in Pit (in.): Depth to Saturated Soil (in.): Secondary indicators (2 or more required): X_ Oxidized Root Channels in Upper 12 inches Water-Stained Leaves Local Soil survey Data FAC-Neutral Test	HYDROLOGY — Recorded Data (Describe in Rei — Stream, Lake, or Tide Gauc — Aerial Photographs — Other	marks):	ACW, or FA	Wetland Hydrolog Primary Indica Inundate Saturated Water Mo	gy Indicators: Notes: Notes: d d arks	H	
Depth to Saturated Soil (in.): Depth to Saturated Soil (in.): Water-Stained Leaves Local Soil survey Data FAC-Neutral Test	HYDROLOGY — Recorded Data (Describe in Recorded Data (Describe in Recorded Data (Describe in Recorded Data (Describe in Recorded Data Available	marks):	ACW, or FA	Wetland Hydrolog Primary Indica Inundate Saturated Water Mad	gy Indicators: Notes: do do do do do do do do do do do do do	A	
Depth to Saturated Soil (in.): FAC-Neutral Test	HYDROLOGY — Recorded Data (Describe in Rei — Stream, Lake, or Tide Gaug — Aerial Photographs — Other No Recorded Data Available Field Observations:	marks):	ACW, or FA	Wetland Hydrolog Primary Indica Inundate Saturate Water Macconding Drift lines Sediment Drainage Secondary Indic	gy Indicators: Notes to the control of the control	required).	
	HYDROLOGY Recorded Data (Describe in Recorded Data (Describe in Recorded Data (Describe in Recorded Data Available Pield Observations:	marks):	ACW, or FA	Wetland Hydrolog Primary Indica Inundate Saturated Water Model Drift lines Sedimen Drainage Secondary Indic	gy Indicators: Notes to the content of the content	required).	nches

OILS ME Map Unit Name Series and Pha Faxonomy (Sul	ase);				
Profile Descript Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
0-2 2-12	0 4	54R 25 Z 104R 2/1	7.54R 41/1	few, distinct, line	suty day
Aq	Ifidic Odor uic Moistur ducing Cor eyed or Lov	e Regime nditions v-Chroma Colors		Organic Streaking in S Listed on Local Hydric Listed on National Hyd Other (Explain in Rem	Soils List Iric Soils List
Remarks:	orcso		-	, politica de	
			i i	The second secon	
WETLAND	DETERMIN	IATION			
Hydrophytic Wetlands Hy Hydric Soils	Vegetation vdrology Pr	Present?	Yes No Yes No Is th	nis Sample Station Point V	Within a Wetland? Yes No

Remarks

Project Site: Marble River				D-4 (23 /		
Applicant/Owner: Marble River, L	LC			Date: /O[100	
Investigator:				County: C	linton	
Do Normal Circumstances exist o	n the site?			State: NY		
Is the site significantly disturbed (/	Atunical Cit.	naise.	Yes No	Community	/ ID:	
Is the area a potential Problem Ar	ntypical Sitt	iation)?	Yes No	Trongantif		
(If needed, explain on reverse	1		Yes No	Plot ID: AR): 1307 A	52(
	./					€i⊊"
VEGETATION						
Plant Community Classification:					*	
Doroomt Comenia				,		
Dominant Plant Species	ree:	Shrub		Vine:		
1.	Stratum	Indicator		es	Stratum	I In dia an
2.	<u> </u>		9.		Unaturn	Indicator
3.			10.	······		
			11.		<u> </u>	
4.			12.		ļ <u>.</u>	
5.			13.		<u> </u>	
6.			14.			
7.			15.	· · · · · · · · · · · · · · · · · · ·		
8				····		
Percent of dominant Species that	are OBL E	CW or EA	1 10.			
KUP PLAT, RUP ARE						
Recorded Data (Describe in R	emarks):		Wetland Hudrale			
Stream, Lake, or Tide Gai	uge		Wetland Hydrology Ind	licators:		
Aerial Photographs	J		Primary Indicators:			
Other			Saturated			
No Recorded Data Available			Saturated Water Marks			
			Vvaler iviarks Drift lines			
Field Observations:						
THE PROPERTY OF THE PROPERTY O			Sediment Dep	OSITS		
Depth of Surface Water (in.):			Drainage Patte Secondary Indicators	3 (2 or more	required).	
Depth to Free Standing Water in F	Pit (in.):		Water-Stained	Channels in Leaves	Upper 12 in	iches
Depth to Software 4 Call (1)			Local Soil surv	ey Data		
Depth to Saturated Soil (in.):		***************************************	FAC-Neutral T Other (Explain	est in Remarks)		
Remarks:						
						1
Rep plot, Ref ARDO)					
						I

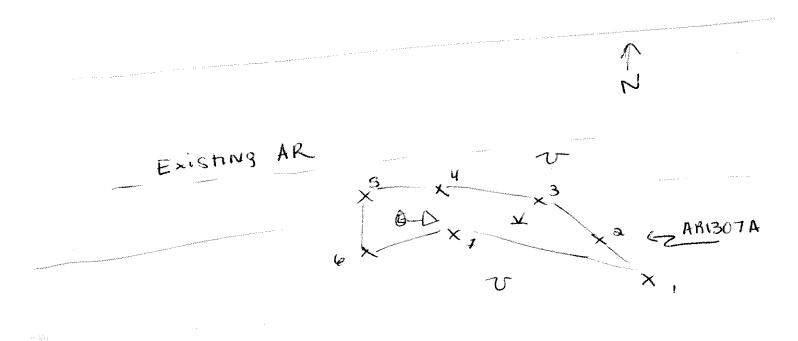
Date: 10/11/06 Community ID:
Plot ID: ARI 307 A SSA

ILS					Drainage Class:	
ap Unit Nam eries and Ph axonomy (St		Field Observations Confirm Mapped Type? Yes No				
Profile Description: Denth Matrix Co		Matrix Color (Munsell Moist)	Mottle Colo (Munsell M		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
H s a	istosol istic Epipedo ulfidic Odor quic Moisture	Regime			Concretions High Organic Content Organic Streaking in S Listed on Local Hydric Listed on National Hyd Other (Explain in Rem	c Soils List dric Soils List
Repp		ARQOS				
Hydrophyt Wetlands Hydric Soi	DETERMIN ic Vegetation Hydrology Pro Is Present?	Present? esent?	Yes No Yes No Yes No	1		: Within a Wetland? Yes No
Remarks	This co	m jan Probert	rom por acong	1 36/14 71 d W	rved water to NOF 1 ith hydrologi	intermittent AR. Hydric Uplaceicus.
Ref D	bti Rel	AR309-A	Į.	hat) = > (

SKETCH FORM

/etland ID/Route #: A R 130 7 A	Date: 10/11/06	Time;
itials of Delineators:	Location:	
oll #: Frames:		. , , , , , , , , , , , , , , , , , , ,
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		:
	See Rec	Verse
		•
	• • • • • • • • • • • • • • • • • • •	
○ Photo Location/Direct	Legend	NA AL
Sample Station	77	Wetland Upland
Centerline		Stream

pond + AR 209-A



The second second

Project Site: Applicant/Owner: Investigator: Do Normal Circumstances exist Is the site significantly disturbed Is the area a potential Problem A (If needed, explain on reverse	(Atypical Site	uation)?	Yes No Yes No Yes No)	State: // Commun	ity ID: WETO	AND H
Plant Community Classification: Percent Canopy Cover: Dominant Plant Species 1. JUNUS ETPSUS 2. SPECIE TUSA 3. UND GUISS 4. CRY BENCH 5. RD MALS 6. PARTIES AND GUISS 7. MARINES AND MUSS Percent of dominant Species that Remarks:	Free: 2 Stratum	Shrub Indicator FACWT FACWT FACWT FACWT FACWT FACWT FACWT FACWT COBL FACWT CO	Dominant F 9. Race 10. 11. 12. 13. 14.	CUTER	Vindes	e: Stratum	Indicator
HYDROLOGY							-
Pecorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available	emarks): uge		Satu Wate	idicators: dated rated in up er Marks	cators: per 12 inch	nes	
Field Observations:			Sedi	lines ment Depo	sits		
Depth of Surface Water (in.): /		The state of the s	Secondary	Indicators	ns in Wetla (2 or more	required).	
Depth to Free Standing Water in P	it (in.): 🤌 🖰	-	Oxidi	zed Hoot (r-Stained L	Channels in Leaves	Upper 12 inc	ches
Depth to Saturated Soil (in.):	•		FAC-	Soil Surve Neutral Te (Explain in	ey Data st n Remarks))	
Remarks:							

ID:

SOILS

SOILS				Drainage Class: P	em
		09A-551A	Field Observations Confirm Mapped T		
Taxonomy (Su	bGroup):				
Profile Descrip Depth (Inches) O- /	Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/ Size/Contrast	Texture, Concretions, Structure, etc.
Lindra Coil Inc	licators				
His Su Ad Re ZGI	stosol stic Epipedo Ifidic Odor juic Moisture educing Cor eyed or Lov	e Regime nditions v-Chroma Colors		Concretions High Organic Content, Organic Streaking in S Listed on Local Hydric Listed on National Hyd Other (Explain in Rem	Soils List Iric Soils List
Remarks: #	to d	LEFUSAL @	64		

WETI	AND	DETER	MINATION

Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present?	Yes No No No No	(Circle) Is this Sample Station Point Within a Wetland? Is this an Isolated Wetland?	(Circle) Yes No Yes No
Remarks			

Applicant/Owner: HORAZO Investigator: AL Do Normal Circumstances exist				Date: 10/ County: 0 State: 1/	LENTEN)
Is the site significantly disturbed (Is the area a potential Problem A (If needed, explain on reverse	(Atypical Siti	uation)?	Yes No Yes No	Communit Transect I Plot ID: S	y 10: UPLA D: AR 20' SZA	HID 7#
Plant Community Classification:	ouous =	PORBS		COSTON		
Dominant Plant Species	ree: 50	Shrub		Vine	d	
1. YELCON BORCH	Stratum	Indicator	Dominant Plant Spec	les	Stratum	Indicator
2. ROD WAY B	+	176	9.		7-0,3.01	Injuicatul
3. 6 FT BYCH	+ =====================================	The	10.			
4. REACKET LEVAL	+	PIC.	11.			
5.	 	1400	12.			
6.			13.			
7.		<u> </u>	14.			
8			15.			
Percent of dominant Species that a	are OBL EA	CW or EA	16.			
HYDROLOGY						
Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available	emarks): ge		Wetland Hydrology Ind Primary Indicators: Inundated Saturated in u Water Marks		es	
Field Observations:			Drift lines Sediment Depo	osits		
Depth of Surface Water (in.): WA	•••	***************************************	Drainage Patte Secondary Indicators Oxidized Root	(2 or more r	enuired).	
Depth to Free Standing Water in Pi	t (in.): 🚜		Oxidized Root Water-Stained Local Soil Surv	Leaves	Upper 12 ind	hes
Depth to Saturated Soil (in.):			FAC-Neutral Te	est		
Remarks:						
			·			

ID:

lap Unit Name Series and Pha	e ase):			Drainage Class: Field Observations	- M
axonomy (Sul				Confirm Mapped T	ype? Yes No
Profile Descrip Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/ Size/Contrast	Texture, Concretions, Structure, etc.
6-16	8	104R 2/1	104R 6/2	MANY LALES DE	COURT SANDY LONG
His Su Aq	stosol stic Epipedo Ifidic Odor juic Moisture	e Regime		Concretions High Organic Content, Organic Streaking in S Listed on Local Hydric Listed on National Hyd Other (Explain in Rema	Soils List iric Soils List

WETLAND DETERMINATION Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present?	Yes No Yes No Yes No	(Circle) Is this Sample Station Point Within a Wetland? Is this an Isolated Wetland?	(Circle) Yes No
Remarks			
·	,		

Project Site: Canton, NY							
Applicant/Owner: Horazon					Date: //	120/08	
Investigator: At The Territoria					County:	cuturen)
Do Normal Circumstances exist of	- 11 35 7				State: 🔨	ン ゲー	
Is the site significantly disturbed	n the site?		Yes	No	Commur	nity ID: War	HUD
Is the site significantly disturbed (als the area a potential Problem Ar	Atypical Situati	ion)?	Yes	709/		ID: ARZOPA	
(If needed, explain on reverse	ea? \		Yes	(No)	Plot ID:	55/7	'
(And too, oxplain of feverse	.)				4		
VEGETATION WETCAND	Pentro		4				
Plant Community Classification:		(•
	ree: 48%	OL I	سنو	e		Manager 1971	
Dominant Plant Species		Shrub		Herb: 83		e: 0	and the second s
1. KATHESHIKE GHSS	# /	ndicator	nom	inant Plant Speci	9 S	Stratum	Indicator
2 11 ma 6 lbs	4 7	960 1000	9.	Jukus affi	SLS.	THUT	TAPIA
3. MAROUN SURST	8 7	TUT	10.				1111111
4. STEEPLE DUSH	8 1/	CUT	11.				
5. Red MAGA		TUD	12.				
6. YOUTU BOACH	+ 4	#	13.				
7. GLBY BERCH		4	14.				······································
8 SPARIUM MORS	12 17	70	15.				
Percent of dominant Species that a	TO ORL EACH	N/ a F A	16.				
Remarks:	ODE, I ACV	V, OI FAC	excii ر	uding FAC-):	10%		
riemans.							
·							
	`						
							*
			**				
HYDROLOGY							
Pasardad Data (Data III i							
Recorded Data (Describe in Re	marks):	'	Wetlar	nd Hydrology India	cators:		
Stream, Lake, or Tide Gau	ge		Prin	nary Indicators:	- C. C.		
Other							
No Recorded Data Available				$oldsymbol{X}$ Saturated in up	per 12 incl	hes	- 1
The state of the s				_ Water Marks			·
P				_ Drift lines		-	1
Field Observations:			-	_ Sediment Depo	sits		
Donath Lt C			_X	_ Drainage Patter	ns In Wet	ands	
Depth of Surface Water (in.): UP	DINA	105	2600	indary indicators	2 or more	required).	
		l	***************************************	_ Uxidized Hoot (hannels ir	i Upper 12 inc	hes
Depth to Free Standing Water in Pil	t (in.)://)"			_ vvaler-Stained L	.eaves		
Denth to Saturated Soil (in)	_		-	Local Soil Surve	y Data		1
Depth to Saturated Soil (in.): 0 #				FAC-Neutral Te	St .		
			***************************************	Other (Explain in	i Hemarks)	
Remarks:	,	······································					
· · · · • • • • • • • • • • • • • • • •							

ID:

SOILS				Drainage Class:	
Map Unit Nam (Series and Ph	e nase):			Field Observations Confirm Mapped Ty	ype? Yes No
Taxonomy (Su	ubGroup):			O 3,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Profile Descrip Depth (Inches) O-7 2-6 6-12	Horizon	Matrix Color (Munsell Moist) /OYFZ/1 /OYF 6/1 /OYF 6/1	Mottle Colors (Munsell Moist) Loves Vows Jore 5/6	Mottles Abundance/ Size/Contrast	Texture, Concretions, Structure, etc. SMDY CAY CAY CAY CAY CAY CONN
U. Jos Coil In	dicators		1		
Hi Si Ar	stosol istic Epipedo ulfidic Odor quic Moistur	e Regime		Concretions High Organic Content, Organic Streaking in Si Listed on Local Hydric Listed on National Hyd Other (Explain in Rema	ric Soils List
		WHERE	12"		

WETLAND DETERMINATION		(Circle)
Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present?	Yes No Yes No	(Circle) Is this Sample Station Point Within a Wetland? Yes No Is this an Isolated Wetland?
Remarks	;	

Project Site: CLINTON, NY						
Applicant/Owner: torazon)			Date:	10/20/05	
Investigator: AK	,			Count	V. CLEDUTON	
				State:	Al Co	
Do Normal Circumstances exist of	n the site?		Yes No			
Is the site significantly disturbed (Atmical Site	lation)?		Comn	nunity ID: UPL	HID
Is the area a potential Problem Ar	mypical oill	Jalion)!	Yes No	rans	ect ID: 서と2ろ	9F
(If needed, explain on reverse	ca: \		Yes No	Plot IE): 882B	F / 3
L / // Hooded, explain on reverse	.)				0025	
	المرطور المحارات فيحار المردور	1	3 1 1			
VEGETATION DECEDIOS	FORE	70	not in a	والمصحرات أستعوج	•	
Plant Community Classification:			MAD SUC	ZESTOW	Commence Commence	
	ree: 62	• ?	, cj	anni Aka		
Dominant Plant Species		Shrub			Vine:	1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T
	Stratum	Indicator	Dominant Plar	nt Species	Stratum	Indicator
	-X	FAC.	9. BUNCH	EXPLI		mulcator
2 SIRIPE MARIE	S	THEV	10.			THE-
3. Hopvius grandidentato	4	THEIL	11.			
4 HOUGH SIEM GOLDAN SOND	#	1	12.			
5. THE PROCH		= 1				
6. WHOLLER ASTOR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TAC	13.			
		DEC	14.			
7 BRACKEN FERN	<u> </u>	TACI	15.			<u> </u>
8 KASPBERRY	H	TAI-	16.			
Percent of dominant Species that a	re OBL FA	CW OF EA	Covaludina CA			
Remarks:			o (excluding FAC	1. 110		
HYDROLOGY						
Recorded Data (Dagariba in D.						
Recorded Data (Describe in Re	marks):		Wetland Hydrok	ouv Indicators		
Stream, Lake, or Tide Gau	je	1	Primary Indic	ators.		- 1
Aerial Photographs		1	Inundat	ed .		- 1
Other		1		ed in upper 12 i		1
No Recorded Data Available			Vater N	eu in upper 12 i	ncnes	1
		1	Water in			I
Field Observations:						1
rield Observations:		,	Seaime	nt Deposits		i
Double of O. A. A. A. A. A. A. A. A. A. A. A. A. A.			Drainag	e Patierns In W	etlands/	1
Depth of Surface Water (in.):		1	Secondary Inc	licators (2 or mi	ore required).	
· · · · · · · · · · · · · · · · · · ·			Oxidized	Root Channel	s in Upper 12 in	choo
Depth to Free Standing Water in Pi	: (in.): V/x	1	Water-S	tained Leaves	oppor 12 iii	ciles
	יוע ייייין	1	Local Sc	oil Survey Data		
Depth to Saturated Soil (in.):	/	-	FAC-Ne	utral Teet		1
III		1	Other (F	xplain in Rema	wi \	
		-	- VIIIVI (L	vhieni ili Uellig	iks)	- 1
Remarks:						
Remarks:						
Remarks:						
Remarks:						-
Remarks:						·
Remarks:						·

ID:

SOILS

Map Unit Name	9			Drainage Class:					
(Series and Ph	ase):		Field Observations Confirm Mapped Type? Yes No						
Taxonomy (Su	bGroup):								
Profile Description: Depth Matrix Color (Inches) Horizon (Munsell Moist)		Mottle Colors (Munsell Moist)	Mottles Abundance/ Size/Contrast	Texture, Concretions, Structure, etc.					
(Inches)	1 A	104K 3/4	Hones	5.	3307 CGV				
His Su Aq Re GI	stosol stic Epipedo Ilfidic Odor juic Moistur educing Cor eyed or Lov	e Regime nditions v-Chroma Colors		Concretions High Organic Content, Organic Streaking in Sa Listed on Local Hydric Listed on National Hydr Other (Explain in Rema	Soils List ric Soils List				
Remarks:	1682	ROTURAL	± 6"						

WET AND DETERMINATION

	WETLAND DETERMINATION				(Circle)
Γ	Hydrophytic Vegetation Present?	Yes	(NO)	(Circle)	\sim
ı	Wetlands Hydrology Present?	Yes Yes		Is this Sample Station Point Within a Wetland?	Yes (No Yes (No
۱	Hydric Soils Present?			Is this an Isolated Wetland?	
ŀ	Remarks				
	1.00				
		•			
- 1					

Project Site: Marble River Applicant/Owner: Marble Riv Investigator:	rer, LLC	Date: 10 13 0 7 County: Clinton State: NY											
Do Normal Circumstances ex Is the site significantly disturb Is the area a potential Proble (If needed, explain on rev	Yes No Yes No	Community ID: AR1312 Transect ID: A SS Plot ID:											
VEGETATION Plant Community Classificati	on:												
Percent Canopy Cover:	Tree:	Shrub	: Herb:	Vine:									
Dominant Plant Species	Stratum	Indicator			Stratum	Indicator							
1.			9.		S. 5- 11-11-11-11-11-11-11-11-11-11-11-11-11								
2.			10.										
3.			11.										
4.			12.										
5.			13.		1								
6.			14.										
7.		<u> </u>	15,										
8 Percent of dominant Species	·		16.		,	·							
REP PLOT; REF	er to d	lata	AR93 9			The section							
Recorded Data (Descrit Stream, Lake, or Ti Aerial Photographs Other No Recorded Data Avai	de Gauge		Wetland Hydrology Ir Primary Indicators Inundated Saturated Water Marks	i.									
Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Pit (in.): Depth to Saturated Soil (in.):			Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches Water-Stained Leaves Local Soil survey Data FAC-Neutral Test Other (Explain in Remarks)										
							Remarks:	R93 8					

Date: 10/13/06.
Community ID:
Plot ID: ARISIA A



SOILS									
Map Unit Name					Drainage Cla	as s :	11 + 11 - 11 + 12 + 12 + 12 + 12 + 12 + 12 + 12		
(Series and Pha	ise):		Field Observations						
Taxonomy (Sub	Group):	· .	<u> </u>		Confirm Maj	oped Typ	e? Yes No		
Profile Descripti Depth (Inches)	ion: Horizon	Matrix Color (Munsell Moist)	Mottle Co (Munsell I		Mottles Abundance/Size		Texture, Concretions, Structure, etc.		
			T .		Contrast				
	:			7.					
· .					<u> </u>				
ε·			i kakasa						
Hydro Soil Indi	cators	-							
Sulf Aqu Bed	ic Epipedo idic Odor ic Moisture lucing Con yed or Low	Regime			High Organic Co Organic Streakin Listed on Local H Listed on Nationa Other (Explain in	ig in Sand Hydric Soi al Hydric	ils List Soils List		
Remarks:	. 4	n en lagre de filosofie			u Normania Walio				
Refer	to p	FR93 9				eren eren eren eren eren eren eren eren			
WETLAND D		ua da es englas de la terra de la del ATION en la sesa							
Hydrophytic V Wetlands Hyd Hydric Soils P	irology Pre	sent?	Yes No Yes No Yes No	Is this	Sample Station P	oint With	in a Wetland? Yes No		
Remarks									
w.									
Rec	serta	AR939	8						

	SKE	TCH FORM	
Wetland ID/I		Date: 10/13/06	Time:
Intials of De		Location:	1600
lb	<u> </u>	1 AR to + 13	
Roll #:	Frames:		
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		/× AP	1939B (isolated)
		101	
	•		Exertended AR9396
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AR939	A	4	^3
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	X		1
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			v 1
flog for	chirty, 10st 1 r unisting	AR	9396
		30	
1438 A	Y ~ ~		
	Photo Location/Direction	egend w	/etland
	Sample Station		pland
	Centerline	•	ream

Stream

intermittent Stream

13131A

 \triangleright

Flag

Shored Phil wy

AR 939 A/B

all Wellard

SES A

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator: 802	Date: 71 iglos County: Clinton State: NY
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: PFO/PEM/PEC Transect ID: Plot ID: A2930 A-Genio Sol

VEGETATION

Dominant Plant Species	Virtual Dayless	Stratum	Indicator	Dominant Plant Species	Stratum	718.00 B
1. Red Maple		Tree	FRE	9.	Ougium	Indicator
2. Bruy Birch	<u> </u>	Tree	FAC	10.		
3.BIR Springe	3	true	FACW	11.		
4.13/1 Soperar	나	Shoul	FACE	12.		
5. Winter Barry		Sonrub	FACW	13.		
6. (Les Restrains		Pert	FPC-	14.		···
7. Curron Fem)	હ	Herro	FAL	15.		
8 carry Country.	_ 7	Hust	OBV	16		
Percent of dominant Specie	s that a	re OBL, FA	CW. or FAC	excluding FAC-): 7/9 = 8		

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 Water Marks Drift lines
Depth of Surface Water (in.): Depth to Free Standing Water in Pit (in.): > 14 / Depth to Saturated Soil (in.): > 14	Sediment Deposits _k_ Drainage Patterns In Wetlands Secondary Indicators (2 or more required):Oxidized Root Channels in Upper 12 inches _k_ Water-Stained LeavesLocal Soil survey DataFAC-Neutral TestOther (Explain in Remarks)
Remarks:	

	·				Date: 7/18/07 Community ID: Plot ID:	9 poseus Wester	
SOILS	2	. •			PK 90	7) 7300	
Map l	Jnit Name	ase): N/X			Drainage Class: U	PD	
		bGroup): N	•		Confirm Mapped Ty	pe? Yes No	
Profile Depth (Inch		tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.	
	10	10-	10423/1	None	home	FGL	
10-	14	(3.4)	10725/2	0126/4	Faw/mid/Dom.	Gr	
	His	tosol tic Epipedo Ifidic Odor uic Moisture	Regime		Concretions High Organic Content, S Organic Streaking in Sai Listed on Local Hydric S Listed on National Hydri Other (Explain in Remar	c Soils List	
\A/E	TI AND I	DETERMIN.	ATION				
Hy	Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present? Wetlands Hydrology Present? Wes No No No No No No No No No No No No No						
Re	Remarks Welland toodside /boundary well defined by Glope.						

DR 939 AB
Upland/Road bed.
Shared Data pt.

Project Site: Marble River			**************************************				
Applicant/Owners Markle D:					Date: 7)1	Blon	
Applicant/Owner: Marble River, L				County: Cl			
Investigator: K					State: NY		
Do Normal Circumstances exist o	n the site?		Yes> No.		0.0.0.		
Is the site significantly disturbed (Atynical Site	estion\?	Yes No		Community	ID: Troo	e Bed
Is the area a potential Problem Ar	4991041 ONU	iation;	The second secon		Transect ID):	•
(If needed, explain on reverse	1		Yes No		Plot ID:	- > -1	
The state of the s	·/				50°	> Z \	board
VEGETATION					Community Transect ID Plot ID:	32 92	2
							7
Plant Community Classification:	Yn	regulated	Road be	9			
Percent Canopy Cover: T	ree:	Shrub	: Hert):	Vine:		
Dominant Plant Species	Stratum	Indicator	Dominant Plan	t Specie	96	Stratum	THE RESILES
1. 7			9.			Ougiun	Indicator
2.			10.	***************************************			
3.			11.				
4.	†						
5.	 	<u> </u>	12.				
6.			13.				
7.			14.				
······································			15.				
8			16.	***************************************			
Percent of dominant Species that a	ire OBL, FA	CW, or FAC	C (excluding FAC)-)·			
Remarks: 140 monetables on	٠.	ν Λ	1			·	
Remarks: Unvegetated re	so be	٠ (كما لا	ned may	ے است	price) Fin 12	upple
ora story		,	,		4		'`
]		•	,	,			
							1
HYDROLOGY							
		· · · · · · · · · · · · · · · · · · ·					
Recorded Data (Describe in Re	emarks)·	į	Wetland Liveral				
Stream, Lake, or Tide Gau	ine	1	Wetland Hydrold	ogy inai	cators:	ne	
Aerial Photographs	.30		Primary Indic			7	
Other		ļ	Inundat				1
No Recorded Data Available			Saturat		,		· .
The state of the s			Water N	Vlarks			
			Drift line				I
Field Observations:			Sedime	nt Depo	osits		
Market and the state of the second of the se		· .	Drainag	e Patte	rns In Wetla	nds	
Depth of Surface Water (in.): . 🔾		. [Secondary Inc	dicators	(2 or more r	equired):	# Brandwich :
, , , , , , , , , , , , , , , , , , , ,	•		Oxidized	d Root	Channels in	Upper 12 in	ichee
Depth to Free Standing Water in P	it (in 1· >C	24-	Water-S	Stained	Leaves	-PPO: 12 11	OHC3
,	().		Local So	oil surve	ev Data		1
Depth to Saturated Soil (in.):	124	1	FAC-Ne	utral Te	est		. 1
The state of the s	12	l			in Remarks)		
					ricinains)		
Remarks:					***************************************	····	

Date: 17/18/06
Community ID: Cood bed
Plot ID:

WD

Drainage Class:

Map Unit Name Series and Pharaconomy (Sul Profile Descripe Depth (Inches)	oGroup): W	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Mo	s Mottles	Texture, Concretions, Structure, etc.
His Sul Aq Re	tosol tic Epipedo fidic Odor uic Moisture ducing Con eyed or Low	Regime	features	Organic Streaking in Listed on Local Hyd Listed on National H Other (Explain in Re	Iric Soils List Hydric Soils List
WETLAND I Hydrophytic Wetlands Hy Hydric Soils Remarks	Vegetation drology Pre	Present?	Yes Yes Yes	s this Sample Station Poir	nt Within a Wetland? Yes No

SOILS

Smed Vata Plot w1 D12939 ALB webloard

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

80 13

Applicant/Owner: Marble River, LI Investigator:	Date: コル County: Ci	5/రచ inton						
Do Normal Circumstances exist or Is the site significantly disturbed (A Is the area a potential Problem Are (If needed, explain on reverse.	typical Situ a?	vation)?	Yes Yes Yes	No No	State: NY Community Transect ID Plot ID:	110:P70/9): P)-850	PEGJEGU	
VEGETATION				D.6-810		Cort DA A Jose		
Plant Community Classification:	1					20000		
Percent Canopy Cover: Tr	ee: 63.0	Shrub	: 0	Herb: WO	% Vine:	0		
Dominant Plant Species	Stratum	Indicator	Dom	inant Plant Specie		Stratum	Indicator	
1. Red maple	new	FAC	9.			Oliatum	mulcator	
2. posen	Tree	FACU	10.					
3. Grey burde 2	Tree	FUC	11.					
5. Senstive terms	Tree	FRCU	12.					
6.			13.					
7.	·		14.				***************************************	
8			15.					
Percent of dominant Species that a	re OBL EA	CM or EM	16.	and an example	, ,			
Remarks:				<u> </u>	7-1765			
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 Water Marks				
Field Observations:				Drift lines ≿_ Sediment Depo	neite		İ	
Depth of Surface Water (in.):	etite ografiske sætter.			Orainage Patte Ondary Indicators	rns In Wetla	equired).	g tritta ankan son	
Depth to Free Standing Water in Pi	t (in.): 🤝	15"	Z	Oxidized Root Water-Stained Local Soil surve	Leaves	Upper 12 in	ches	
Depth to Saturated Soil (in.): フ/	59		***************************************	FAC-Neutral Te Other (Explain	est			
Remarks:								
riomang,								
							1	

ROP PLOT TO RESEARCH

Date: 7/16/66
Community ID: PEO/PEO/PEN
Plot ID:

paggg - 80 1 - Brown

SOILS					Datas Olsas U	ek.
Map Unit Name (Series and Ph				Drainage Class: V Field Observations		
Taxonomy (Su	bGroup): N	u /p	Confirm Mapped Type? Yes No			
Profile Descrip Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Cold (Munsell M	ors Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
0-10	PP	10423/	usne		were 1000	480
10-15-	BW1	10 725/2	107261	6_	Few/med/Dist	136
		<u> </u>				
His His Su Aq	stosol stic Epipedo Ifidic Odor uic Moisture	e Regime			Concretions High Organic Content, S Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydri Other (Explain in Rema	c Soils List
WETLAND	DETERMIN	ATION				
Hydrophytic Wetlands Hy Hydric Soils	Vegetation ydrology Pre	Present?	No No No No	Is this	s Sample Station Point W	ithin a Wetland? (Yes) No
Remarks						
1						

SKETCH FORM

Wetland ID/Route #: AR 939 A/B + RD3A	Date: 7.18 - 06
Intials of Delineators	Location:
Roll #: Frames: 109	Access road between turbines 13 + 1
	E ROBA=>N
2 70 17 10 10	L NO A
4 18 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	KIN CONTRACTOR ROSA)
(ARAZAA) LIMPAVED 1000	Boool 4
Photo Location/Direction Sample Station	Wetland Upland
Centerline Flag	Stream
	- Intermittent Stream

13131A

 \triangleright

Flag

SKETCH FORM

Wetland ID/Route #:	Date: Time: 10/13/00 1(000)
Intials of Delineators:	Location:
Roll #: Frames:	
	100
	AR939B (isulateri)
	Total AR939 6
AB939A X > ~	15 X X X
Minablu	4 3
Ex.	1 24 / 29
×	7 2
× - × 3	connect to Remarked
× ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	of Ant396
× ×	81
	188
X X	EB X
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<i>,</i>	* *17
AND LINE ARGRA AS ON	
Logging activity, 10st 1 × the for existing AR93811	AR937B
AR938A × × × × × × × × × × × × × × × × × × ×	26 - MAT 24 15
Photo Location/Direction	nd Wetland
Sample Station Centerline	Upland Stream

Intermittent Stream

white lexing the control		\$ 143	: SAX.A		- 1	€.;	
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Project Site: Marble River Applicant/Owner: Marble River, L Investigator:	AP				5/8/07 : Clinton NY	*
Do Normal Circumstances exist o ls the site significantly disturbed (, ls the area a potential Problem Ar (If needed, explain on reverse	Atypical Siturea?	tuation)?	Yes No Yes No	Commu	unity ID: DFO	
VEGETATION			· · · · · · · · · · · · · · · · · · ·	•		>
Plant Community Classification:						
Percent Canopy Cover: 7	Tree: 🛞			b: ᢒO ∨	îne: 🔿	
Dominant Plant Species	Stratum				Stratum	Indicator
2. Abien balamae	12-	Frau	9. Marsh	Marieda	H	OBL
3. Due mariana		EAC	10.0noclea	Semental	is H	FACIL
4. A balamae	T -	FACW-				
5. Roter SD	+-2	FAC	12.			
6. Onex 10	+ 17		13.			
7 Maranthemum Crinadon		tere-	14.			
8 Aphamum mass >50		BL	15. 16.			,u,===================================
Percent of dominant Species that	ara ORL F	FACW OF FA	C (excluding EA)	<u>~ ``</u>		
Can not i .d. of	there o	the to	, time of L	far		
			1			
Recorded Data (Describe in F Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available	łemarks): iuge	·	Wetland Hydrol Primary Indi Inunda X Satura Water Drift lir	cators: ated ated Marks		
Field Observations:			Sediment Deposits Drainage Patterns In Wetlands			
Depth of Surface Water (in.): NA			Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches			inchae
Depth to Free Standing Water in	Pit (in.):	11	≥ Water-	Stained Leaves Soil survey Data		HICHGS
Depth to Saturated Soil (in.):) 1(7	FAC-N	leutral Test (Explain in Rema		
Remarks:		**************************************	***************************************			

Date: 5/8/07 ... Community ID: 48,939 - B. Plot ID: 28/

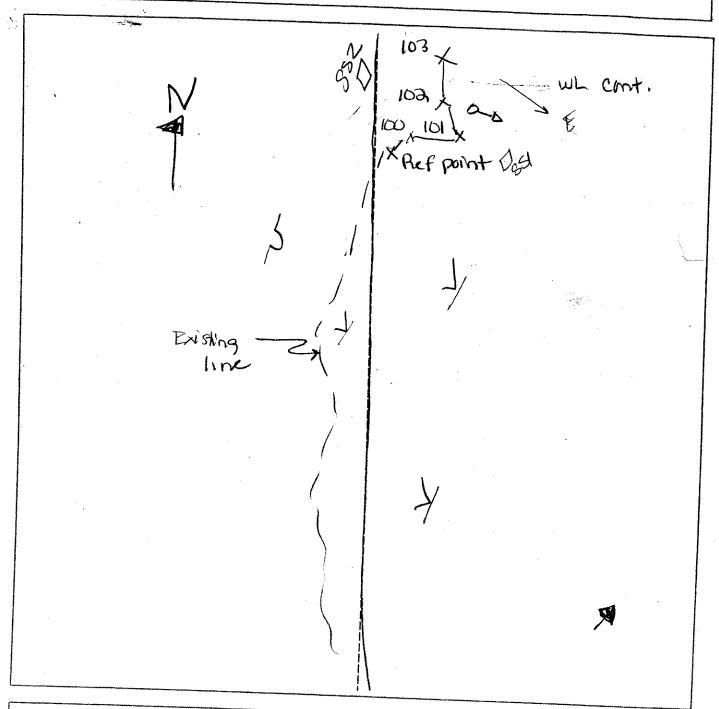
SII C					
DILS ap Unit Name ieries and Ph axonomy (Su	ase):			Drainage Class: Field Observation Confirm Mapped	ns Type? Yes No
rofile Descrip lepth inches)	ntion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
0-1	å B	104R2/1 104R2/2 164R3/2	545/2	jew, faint, mod.	Ellt Lorus Toum
Remarks:	orc' m	A:B, orga	nic streak	ing in B	
		ATION			
Hydrophytic Wetlands H Hydric Soils	ydrology Pr	Present?	Yes No Yes No Is t	his Sample Station Poin	t Within a Wetland? Yes N
Remarks	hoto 5	JE E OH Seen legge	DEC WL		

Project Site: Marble River	_				Date: 58		
Applicant/Owner: Marble River, LL Investigator: V AP	_6				County: Cl	nton	•
Do Normal Circumstances exist or	the cite?		1989	No	State: NY		
Is the site significantly disturbed (A		ition)?	Yes (Na Na	Community Transect ID	id: UM_	~
is the area a potential Problem Are	a?		Yes ((NO)		5939 B	C72
(If needed, explain on reverse.	<u>) · · · </u>				A	1939 0	3100
VEGETATION					, i	-	
Plant Community Classification: S Percent Canopy Cover: T	spruce/m ree:50		: 45	Herb: QC	Vine:	0	
Dominant Plant Species	Stratum	Indicator		nant Plant Speci		Stratum	
1. Ables balsamae	7	FAC	9.			Oracuire	Indicator
2. Petula alleghemensis	T	FAC	10.				
3. Picoa marinna	T	FAW-	11.				
4pterdium agulinum	H_{\perp}	FACIL	12.				
5 Maianthemium canade	new F1	FAC	13.			•	
6.000TLM Spr 7.	H		14.				
8			15.				
Percent of dominant Species that	ere OBL EA	CW OF EA	16.	udia - EAO \ S			
Remarks: Passibly a ste	r arum	um a ti	TV	uding FAC-): >	50.7-		
Herriarks: A. J. J. J. J. J. J. J. J. J. J. J. J. J.							
34							
					•		
HYDROLOGY					and the same of the same of the same of the same of the same of the same of the same of the same of the same of		
Recorded Data (Describe in R	lemarks):		Wette	and Hydrology Inc	diantara, Ni	· Λ _	
Stream, Lake, or Tide Ga			Pri	imary Indicators:	negrois: M	H	
Aerial Photographs	_		1	Inundated			
Other			_	Saturated			
No Recorded Data Available			_	∠ Water Marks			
				Drift lines			
Field Observations: NA			-	Sediment De	posits		
Domition of Occasion 1864 and 18			Sec	Drainage Pat condary Indicator	terns in Weti	ands	
Depth of Surface Water (in.):			560	Oxidized Roo	is (∠ or more t Channele i≀	requirea):	makan
Depth to Free Standing Water in	Dit (in \			Water-Staine	d Leaves	Opper 121	riches
Doparto Froe Granding Water III	r ic (#1.).		_	Local Soil sur	vey Data		
Depth to Saturated Soil (in.):			ļ ·	FAC-Neutral			
				Other (Explain	n in Remarks	s)	
Remarks:			1				
- THE STANS STANS							
				,			
							1

Date: 5/8/07 Community ID: AR 939 B Plot ID: 552

tap Unit Nan	ne or or or or or or or or or or or or or			Drainage Class:	
Series and P	nase):			Field Observations	
axonomy (S	ubGroup):	n, ee	yeê e F	Confirm Mapped Ty	pe? Yes No
Profile Descr Depth (Inches)	iption: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
0-3	0	104R 212			5/A × / 5-4
3-9	#	104R12/1	108R516	few distinct, live	sandy clay learn
N9-12	B	109/66/8	104R 6/3	prom., wany md.	Sanay cong round
Ž.					
X -7					
<i>y</i>					
H H s	listosol listic Epipedo julfidic Odor		-	Organic Streaking in Sa Listed on Local Hydric S	ndy Soils Soils List
H H S	listosol listic Epipedo sulfidic Odor quic Moisture	e Regime		High Organic Content, S Organic Streaking in Sa	ndy Soils Soils List c Soils List
H S A	listosol listic Epipedo sulfidic Odor quic Moisture Reducing Con Rieyed or Low	e Regime	un B	High Organic Content, S Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydri	ndy Soils Soils List c Soils List
— H — S — A — F	listosol listic Epipedo sulfidic Odor quic Moisture Reducing Con Rieyed or Low	e Regime nditions v-Chroma Colors	m B	High Organic Content, S Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydri	Soils List c Soils List
— H — S — A — F	listosol listic Epipedo sulfidic Odor quic Moisture Reducing Con Rieyed or Low	e Regime nditions v-Chroma Colors	un B	High Organic Content, S Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydri	ndy Soils Soils List c Soils List
Hemarks:	listosol listic Epipedo sulfidic Odor quic Moisture Reducing Con Rieyed or Low	e Regime nditions v-Chroma Colors Streaking	un B	High Organic Content, S Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydri	ndy Soils Soils List c Soils List

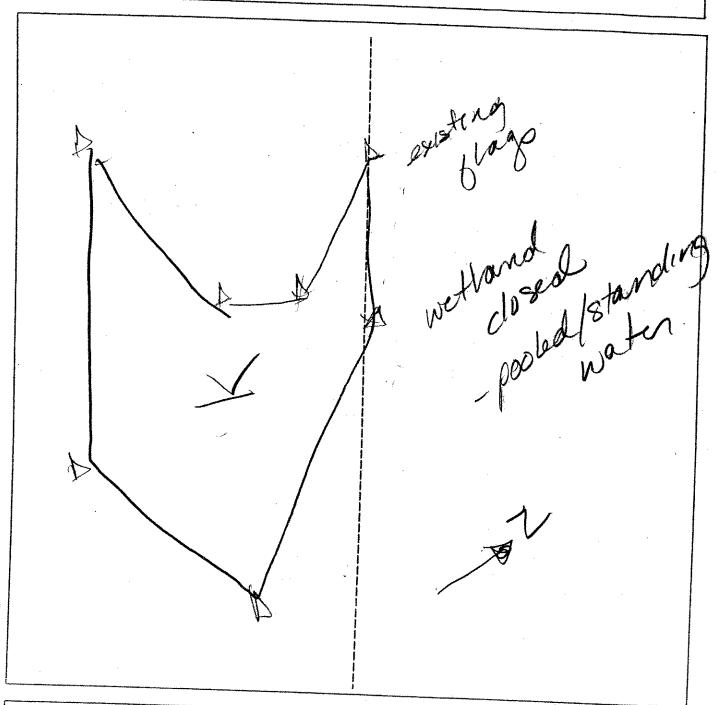
Wetland ID/Route #: AR 939 B	Date: 518107	Time:	
Intials of Delineators: UV AP Roll #: Frames:	Location: OFF Frontier	Rd	
5= E			·



				_
	Photo Location/Direction Sample Station Centerline Flag	<u>×</u>	Wetland Upland Stream Intermittent Stream	***************************************
. "			- Or Other	1

SKETCH FORM

Wetland ID/Route #: ABG39 C INFERRED IN I	Date: Nay 07 Time:
Intials of Delineators:	Location:
Rolf #: Frames:	1 1/2/01/2019



0	Photo Location/Direction Sample Station Centerline	qend <u> </u>	Wetland Upland
<u> </u>	Flag		Stream Intermittent Stream

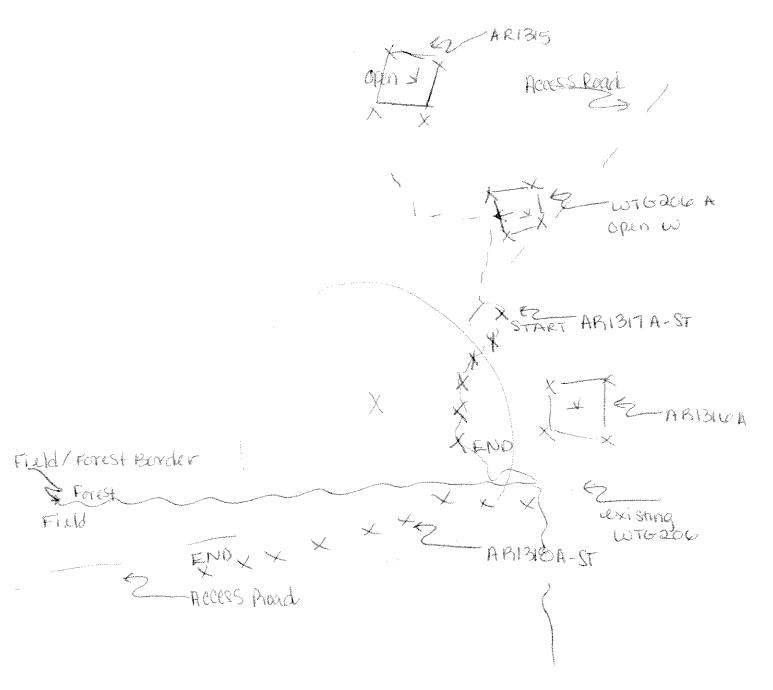
Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator:		Date: / / // County: Cli State: NY	(5 / 6 6) inton		
Do Normal Circumstances exist on the site is the site significantly disturbed (Atypical S is the area a potential Problem Area? (If needed, explain on reverse.)	Yes No Yes No Yes No	Community ID: Transect ID: Plot ID: ARIBIT SSA			
VEGETATION			<u> </u>		
Plant Community Classification:					
Percent Canopy Cover: Tree:	Shrub		Vine:		
Dominant Plant Species Stratur 1.	n Indicator		cies	Stratum	Indicator
2.		9.			
3.		10. 11.			
4.		11. 12.			
5.		13.			ļ
6.		14.			ļ
7.		15.			
8	· · · · · · · · · · · · · · · · · · ·	16.			
Percent of dominant Species that are OBL	FACW or FA	C (evoluding FAC)	**************************************		
REP PICT; REFE		F 2.			
Recorded Data (Describe in Remarks)Stream, Lake, or Tide GaugeAerial PhotographsOtherNo Recorded Data Available	Wetland Hydrology Primary Indicator Inundated Saturated Water Mark	s:			
Field Observations: Depth of Surface Water (in.):		Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches Water-Stained Leaves			
Depth to Free Standing Water in Pit (in.):					
Depth to Saturated Soil (in.):	Local Soil survey Data FAC-Neutral Test Other (Explain in Remarks)				
Remarks:					
Rep plut; Refu to	WTG 20	6A		·	

Date: 10/15/06 .
Community ID:
Plot ID: AR1315/1316 SS2

SOILS		<u></u>			Desirana Classe	`
Map Unit Name	9				Drainage Class:	
(Series and Ph Taxonomy (Su					Field Observations Confirm Mapped	3
Profile Descrip Depth (Inches)	otion: Horizon	Matrix Color (Munsell Moist)		e Colors sell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
Hydro Soil Inc			1			
His Su Aq Aq Re Glo		e Regime	T6-2		_ Concretions _ High Organic Content, _ Organic Streaking in S _ Listed on Local Hydric _ Listed on National Hyd _ Other (Explain in Rem	Soils List dric Soils List
WETLAND I	DETERMINA	ATION				
Hydrophytic Wetlands Hy Hydric Soils	Vegetation f ydrology Pre Present?	esent?		No l	s Sample Station Point \	Within a Wetland? Yes No
Remarks						
0006	own R	eferto u	JTG-1	206		

SKETCH FORM

Wetland ID/ 自民で5	Houte #: , 1314 WTG 206	Date: Time: 10 15 15 15 15 15 15 15		
intials of De	flineators:	Location:		
Roll #:	Frames:	1, ao 6		
	•			
		De Rouse		
·		Transcendent and Control of the Cont		
		į		
		<u> </u>		
	○ Photo Location/Direction	<u>Legend</u> ✓ Wetland		
	Sample Station	Upland		
	Centerline	Stream		
	✓ Flag	- Intermittent Stream		



- · With 30 is (existing) has been pulled / Altered to small open area N of T. 200
- · Isolated ARIBIG WL TARBUS
- · ARIBIT + 1318 St are manmade ditches along Field / Fovert border.
- · Open AK1315 to w

(WTG 206-A - 552 = REPRESENTATIVE PLOT) AR 1315-A

AR 1316-A

DATA FORM ROUTINE WETLAND DETERMINATION (1987 ACOE Wetlands Delineation Manual) V. 6. WTG 206 P 13A L

	- (8 60919
Project Site: Mark Maria Applicant/Owner: Mark Rivar LC Investigator: 30	Date: 5/21/96 County: Chadu State: U
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: Ro Transect ID: Plot ID: WTG 206 Ato Gais - GOZ

Shared upland Plot **VEGETATION** Plant Community Classification: Percent Canopy Cover: Tree: 63.0 Shrub: 26.5 Herb: 63.0 Vine: 6 Stratum Indicator Dominant Plant Species Indicator Stratum Dominant Plant Species FAC Tree 1. Red maple 10. Mes FALL 11. 12. perb XACU DWD 13. 14. FICU Herb JAZ 15. Buch 16. Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): 3/0 Remarks:

HYDROLOGY	
— Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other X No Recorded Data Available	Wetland Hydrology Indicators: None Primary Indicators:Inundated Saturated Water Marks Drift lines
Field Observations:	Sediment Deposits Drainage Patterns In Wetlands Output Drainage Patterns In Wetlands
Depth of Surface Water (in.): NTVE	Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches
Depth to Free Standing Water in Pit (in.): > 147	Water-Stained Leaves Local Soil survey Data
Depth to Saturated Soil (in.): フロル	FAC-Neutral Test Other (Explain in Remarks)
Remarks:	

Date: 5/24/66 Community ID: PFO Plot ID:

WTG 206 Byonis 562

SOILS	·····								
Map Unit Nar (Series and F					Drainage Class	: MMD			
	,				Field Observations Confirm Mapped Type? Yes No				
Taxonomy (S	SubGroup): D	1/2							
Profile Descr	iption:								
Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle Col (Munsell N		Mottles Abundance/Size/ Contrast	Texture, Concret Structure, etc.	ions,		
0-4	Pysak	164923/2	Kore		Kone	1862			
4-14+	Bu	10400/6	work		No.~	FEN			
			<u> </u>						
		<u> </u>							
				·					
His Su Aq Re	stosol stic Epipedon Ifidic Odor juic Moisture educing Condi	Regime	·		Concretions High Organic Content Organic Streaking in Listed on Local Hydri Listed on National Hy Other (Explain in Ren	c Soils List dric Soils List	dy Soils		
WETLAND D	ETERMINAT	ION							
Hydrophytic V Wetlands Hyd	Irology Prese	nt? Ÿe							
Hydric Soils P	resent?	Υє	es (No) Is	s this 5	ample Station Point V	Vithin a Wetland? Ye	s (No)		
Remarks									

				<u> </u>	****	
Project Site: Marble River				Date: 9 /	15/010	
Applicant/Owner: Marble River, LLC				County: CI	inton	
Investigator: W BR				State: NY		
Do Normal Circumstances exist on the	-14-7	@		1		
			No	Community		and
Is the site significantly disturbed (Atypi	cal Situation)?	Yes		Transect ID		
is the area a potential Problem Area?	*	Yes	(No)	Plot IDCV	172 A	SSI
(If needed, explain on reverse.)				Cv	1137	90 I
				•		
VEGETATION						
Plant Community Classification: PFC				•		
Percent Canopy Cover: Tree:	904 Shrub	: 60	1. Herb: 20	Vine:	0	
Dominant Plant Species Str	atum Indicator	Dom	nant Plant Speci			Indicator
1. Alnus rugase	T FACW+	9.			<u> </u>	in a control
	T FACIN	10.				
3.B. populifolia	TFAC	11.				-
	S FACW+					
5. Va burnum Untago	FAC	13.				
6. Kubus So	<u>, , , , , , , , , , , , , , , , , , , </u>	14.				a
7. orroclea sensibilis	1 FACW	15.				
8 v. burnum trilobum	Z FACW	16.				
Percent of dominant Species that are C	BL FACW or FA		udina EAO \ /a			
	DL, I'AUVI, OI FA	C (BXCII		0 1/1		
Remarks:	01.00		- hubus	sp. Su	spected	1 10 Voe
(1) maius observed on	Jiope		F	FACW S	Sp ·	
(1) prunus observed w/	, area (si	hrub	,)			
	y					
1134	•			* .		
HYDROLOGY	1					
Recorded Data (Describe in Remar	ko\.	Matia	n of 1. It refer to an a to at			
Stream, Lake, or Tide Gauge	N3).	vvetia:	nd Hydrology Indi	cators:		-
Aerial Photographs		1711	mary indicators:			
X Other TOPO / DEC			Inundated			J
No Recorded Data Available			≚Saturated			1.
THE RECORDED DATA AVAILABLE			_ Water Marks			
			_ Drift lines			·
Field Observations:	1	~	Sediment Depo	osits		l
		S-2	Drainage Patte	ms in Wetla	nds	· ·
Depth of Surface Water (in.): N/A		360	ondary Indicators	(2 or more r	equired):	
			_ Oxidized Root	Channels in I	Upper 12 in	ches
Depth to Free Standing Water in Pit (in.): N/V :	********	_ Water-Stained			
		***************************************	_ Local Soil surve			
Depth to Saturated Soil (in.): Upper	- (3" ;		_ FAC-Neutral Te			1
			Other (Explain i	n nemarks)		
Remarks:						-
						1
4						
			. 1	· ·		



Date: 9/15/06 .
Community ID:
Plot ID: CV 1/73 A SSI

Map Unit Name (Series and Phi Taxonomy (Sub	ase):					Field Obs Confirm	servations	pe? Yes No	0
Profile Descript Depth (Inches)	ion: Horizon	Matrix Co (Munsell I		Mottle (Munse	Colors all Moist)	Mottles Abundance/S Contrast	ize/	Structure, e	
A 15	A	IOYA	3/AT						ay
N- 30+	13			DVR	4/10	many/cons	e/pram	SUN C	ay
8 - ao-									
				. "					
								1	
. 3								<u> </u>	
Sulf	ic Epipedol idic Odor ic Moisture	Regime	olors			Concretions High Organic Organic Strea Listed on Loca Listed on Nati Other (Explair	king in San al Hydric So onal Hydric	dy Soils ilis List Soils List	in Sandy Soils
WETLAND DE	TERMINA	TION							
Hydrophytic Vo Wetlands Hyd Hydric Soils Pi	rology Pres	resent? sent?	Y	No No No	is this	Sample Station	Point With	in a Wetland	? (Ye) No
Remarks Pt Wetland	ioto =	>5 arrocia	ted (n) C	v1173	A-ST			

SOILS

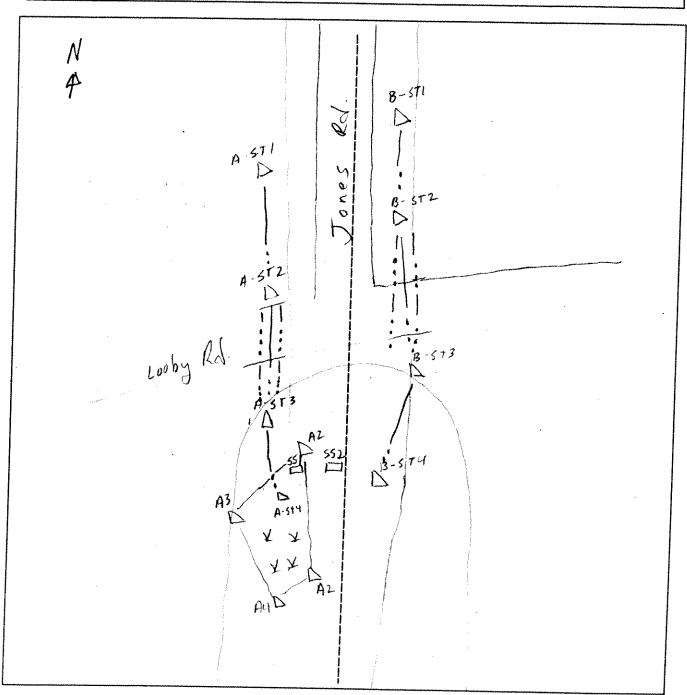
Π	Project Site: Marble River		- 4					
	Applicant/Owner: Marble River, L	10	_			Date: 9/	15	
1	Investigator: JV DR	LU			•	County: C	linton	
ľ				75		State: NY		
1	Do Normal Circumstances exist of	n the site?		(es)	No 🔻	Communit	y ID: UP I	and
ı	Is the site significantly disturbed (A is the area a potential Problem Are	Atypical Siti	uation)?	Yes	1987	Transect I	D:	oci jog
	(If needed, explain on reverse.	ea? \		Yes	No	Plot ID:		•
-	The second of th	1				<u> </u>	MT3A	SSA
	VEGETATION							
	Plant Community Classification:							
L	Percent Canopy Cover: Ti	ree: 🗀	Shrub	: 5	Sugar de	00	Ø	
	Dominant Plant Species	Stratum	Indicator		Herb: Inant Plant Spe	Vine:		,
L	1. Viburnum Lentago	.(FAC	9.	mant Light She	icles -	Stratum	Indicator
Ŀ	2. Rubus So	J		10.				
L	3 Solidado camadens u	H	FAC	11.				
	-Antium la DOa) (FACU-	12.				
Ŀ	Taraxicum officinale	·H	FACIL	13.				
-	Dlantage major	Н	FACIL	14.			·	
7				15.				
L				16.				
۲	Percent of dominant Species that a	re OBL, FA	CW, or FAC	C (excl	uding FAC-):	NC &	50 7	·
F	Remarks: Rubus Sp. Su	spected	to be	FACI	N SP.	79	<u> </u>	
	◆n e							
					<u> </u>	•		ŧ
н	YDROLOGY							 J
	Recorded Data (Describe in Rei	marks):	l	Wetla	nd Hydrology In	diagtors: N. co	~ ~	٠.
	Stream, Lake, or Tide Gaug	je	İ	Prir	nary indicators	cicators, NIV	116	
	Aerial Photographs Other TUP 1/DEC				_ Inundated	•		ŀ
	No Recorded Data Available				Saturated		•	
	, , , , , , , , , , , , , , , ,				_ Water Marks			ŀ
,	-120			*******	_ Drift lines			
1-16	eld Observations: None				_ Sediment De	posits		
	lenth of Curtoes Western (in)			9000	_ Urainage Pati	erns In Wetlan	ds	
L	epth of Surface Water (in.):		•	Sect	ndary Indicator	s (2 or more re	quired):	
D	epth to Free Standing Water in Pit	/l-m \-	- 1	·	_ Oxidized Root _ Water-Stained	Channels in L	pper 12 inc	hes
_	The state of the s	(m.):	1		Local Soil sun	Leaves		- 1
D	epth to Saturated Soil (in.):				FAC-Neutral T	ast		
			ĺ	-	Other (Explain	in Remarks)		
					EN-	- Committee		
₹ei	marks:							
	•				-			
								1
								1

Date: 9/15/06 Community ID: Upland Plot ID: CV1173 A SSA

)ILS		*			Drainage Class:				
ap Unit Name eries and Ph	ase):			Field Observations Confirm Mapped Type? Yes No					
axonomy (Su	bGroup):								
rofile Descrip	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Col (Munsell N	ors Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.			
nches)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				COntrast	Isandy loam			
0-3	A	1018 312							
<u></u>									
Remarks:		by comp	u w d	ac	less road	area Surrounde			
WETLAND	DETERMIN	ATION							
Hydrophytic	Vegetation ydrology Pre Present?	isei II f	Yes No Yes No Yes No	Is this	Sample Station Point W	/ithin a Wetland? Yes No			
Wetlands H Hydric Soils	, , , , , , , , , , , , , , , , , , , ,								
Wetlands H									
Wetlands H Hydric Soils			-						
Wetlands H Hydric Soils	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								

SKETCH FORM

Wetland ID/Route #:	W 1173 A B	Date: 9/15/66 Time: 10:45 ar.
Intlais of Delineators:	DR /JV	Location: Forters of from SE Janes + Looby Road
Roll #: Frame	8:	



○ ▼	Photo Location/Direction Sample Station	<u>eqend</u>		Wetland Upland	Cylvert
	Centerline	***************************************		Stream	
	Flag		* #	Intermittent Stree	am

E.

	Project Site: Marble River				 		
	rioject Site: Warble River				Date: 5-	31-07	
	Applicant/Owner: Marble River, LI	_C			County: C		
	Investigator: RD /Sc / LP				State: NY	IN ICOLL	
	Do Normal Circumstances exist or	the eite?		x 3			·
	le the site significantly disturbed (A	tine site:		Yes No	Communit	y ID: Wet	land
	Is the site significantly disturbed (A	uypicai Situ	ation)?	Yes (No)	Transect II	D: CV1400	B/C
	Is the area a potential Problem Are	ea?		Yes (No)	Plot ID: ≤	51	- , -
	(If needed, explain on reverse.)					
	VEGETATION PEM (W)	pasture					
	Plant Community Classification:						
		ree: Ø	Ohmi da	: D Herb: 9	الم مسد ا		
	Dominant Plant Species		Shrub		<u> </u>	: Ø	
		Stratum	Indicator	Dominant Plant Spe	cies	'Stratum	Indicator
		<u> </u>	OBL	9.		7	
٠.	2. Carex sp.	H		10.			
•	3. Mint	1-1	FACW	11.			
	4. Sensitive Cern	1-1	FACW	12.			
	5. Soft-Rush	1-1	FACWY			ļ	
	6. Jewel Weed		FACW	14.			
i	7. Scallered Iris sp.	1-1		4			
1	8	P-1	OBL	15.			
				16.			
Ì	Percent of dominant Species that a	ire OBL, FA	CW, or FA	C (excluding FAC-):	6/7=8	6%	1
	Remarks:					CP 7	
-				•			5
١							ì
	HYDROLOGY						
ſ	TIDAULUGY		-				
	Recorded Data (Describe in Re	amarka).					
-	Stream, Lake, or Tide Gau	anarks):		Wetland Hydrology Ir	idicators:		
l	Aerial Photographs	ige		Primary Indicators	:		
١	Other			_X_Inundated			l
				Saturated			
١	No Recorded Data Available			Water Marks	3		l
ŀ				Drift lines			ŀ
1	Field Observations:			Sediment De	nneite		- [
1	Tiona Observagions.			Drainage Pa	tterns in Weti		
1	Donth of Surface Water (in)	» I .		Secondary Indicate	re (O er were	anos	
I	Depth of Surface Water (in.):	"in place	·s	Secondary Indicate	ns (∠ or more	requirea):	
1	Double to Fire Of the sec			Oxidized Roo	or Channels in	1 Upper 12 ii	nches
1	Depth to Free Standing Water in P	'it (in.): 🏳	17	Water-Staine			- 1
ı				Local Soil su	rvey Data		1
İ	Depth to Saturated Soil (in.):	T. Alexandria (Carlo)	<u> </u>	FAC-Neutral			1
ı				Other (Expla	in in Remarks	;)	

Remarks:

Date: 6-13-07 Community ID: Wettendic Plot ID: EV1400 B/C-SSI

Map Unit Name	9			Drainage Class:					
Series and Ph	ase):		Field Observations Confirm Mapped Type? Yes No						
raxonomy (ou									
Profile Descrip Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.				
~~~	T // /	T7.54R4/1	IN NA						
12-18	3	104R 5/2	104R 3/6	Comm/Med/Dist	int Clay I Dam w/ Conce				
₹ Gle	ducing Con eyed or Low	r-Chroma Colors		Other (Explain in Rem	dric Soils List narks)				
Remarks:	eyed or Low	y-Chroma Colors		Other (Explain in Rem	narks)				
¥ Gle	eyed or Low	-Chroma Colors		Other (Explain in Rem	narks)				
¥ Gle	eyed or Low	y-Chroma Colors		Other (Explain in Rem	narks)				
¥ Gle	eyed or Low	J-Chroma Colors		Other (Explain in Rem	narks)				
Remarks:  WETLAND I  Hydrophytic	DETERMIN Vegetation	ATION Present?	V Na	Other (Explain in Rem	ciated wl intermit st				
Remarks:	DETERMIN Vegetation	ATION Present?	V Na	Other (Explain in Rem	narks)				
WETLAND I Hydrophytic Wetlands Hy Hydric Soils	DETERMIN Vegetation ydrology Pre Present?	ATION Present?	Yes No Is thi	Other (Explain in Rem	ciated wl intermit st				
WETLAND I Hydrophytic Wetlands Hy Hydric Soils	DETERMIN Vegetation ydrology Pre Present?	ATION Present?	Yes No Is thi	Other (Explain in Rem	ciated wl intermit st				
WETLAND I Hydrophytic Wetlands Hy Hydric Soils	DETERMIN Vegetation ydrology Pre Present?	ATION Present?	Yes No Is thi	Other (Explain in Rem	ciated wl intermit st				

Project Site: Marble River				<del></del>					
Applicant/Owner: Markle Disease 110									
Investigator: RD/SC/LP	LU		•	County: Cl	inton Upla	· 6 6			
				State: NY	•				
Do Normal Circumstances exist or	n the site?	(	Yes No.	Community ID: Upland					
Is the site significantly disturbed (A	Atypical Situ	Yes No	Transect ID	): CV1400	BICAL				
Is the area a potential Problem Are (If needed, explain on reverse.	ea?		Yes (No)	Plot ID: ≤	S7.	VIC 474			
(if fleeded, explain on reverse.	)								
VEGETATION Early successional roadside									
Plant Community Classification:	2/								
Percent Canopy Cover: T	ree: (⁄́)	Shrub	: 0 Herb: 95	7 Vine:	X				
Dominant Plant Species	Stratum	Indicator	Dominant Plant Speci		Stratum				
1. Dandelion	L 4	FACU-	9.	<u> </u>	Suguin	Indicator			
2. Egusetum	L	FACW	10.						
3. Cow vetch	l H	UPL	11.			<u>                                     </u>			
4. Fivasses	Ц		12.						
5. Wild Madder	H	UPL	13.			-			
6.			14.						
7.			15.	····					
8			16.						
Percent of dominant Species that a	re OBL, FA	CW, or FAC	C (excluding FAC-):	15 = 21	21/.				
Remarks:					<u> </u>				
				=					
Liverou oov				····					
HYDROLOGY									
Recorded Data (Describe in Re	emarke).		Mata						
Stream, Lake, or Tide Gau	ine	-	Wetland Hydrology Ind	icators:					
Aerial Photographs	.9~	1	Primary Indicators: Inundated						
Other			Saturated						
No Recorded Data Available		i	Saturated Water Marks						
		ł	Drift lines						
Field Observations:			Sediment Dep	neite					
r voice oboot validities.			Drainage Patte	erns In Wetle	nde				
Depth of Surface Water (in.):	. 1 / A		Secondary Indicators	s (2 or more	reauired):				
. , ,	4/4		Oxidized Root	Channels in	Upper 12 ir	nches			
Depth to Free Standing Water in P	'it (in.):	VIA	Water-Stained	Leaves					
Depth to Saturated Soil (in.):	4 / N	1	FAC-Neutral T	est					
	1/A	-	Other (Explain		ì				
Remarks:					······································				
						i			
			•			ł			

Date: 5-31-07 Community ID: Upland Plot ID: 55Z CV1400 B/C #A

SOILS Map Unit Nam	<b>e</b>		······································	Drainage Class:			
(Series and Ph Taxonomy (St	nase):			Field Observations Confirm Mapped Type? Yes No			
Profile Descrip Depth (Inches)		Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist		Texture, Concretions, Structure, etc.		
· · · · · · · · · · · · · · · · · · ·		Tralle 2/2	4\N	Contrast	Sandy loam		
0-1" 1-18"	B	10YP 3/3 5YR 4/3	N/A		Sandy loam		
-							
Hydro Soil Inc	dicators			•			
Hi St Ac Gi	stosol stic Epipedo ulfidic Odor quic Moisture educing Con leyed or Low	e Regime	-	Concretions High Organic Content Organic Streaking in S Listed on Local Hydric Listed on National Hy Other (Explain in Ren	c Soils List vdric Soils List		
Remarks: 0-7	" Slight	stoney - of	r voadside				
WETLAND		•					
Hydrophytic Wetlands H Hydric Soils	ydrology Pre		Yes No Yes No Yes No is	his Sample Station Point	Within a Wetland? Yes No		
Remarks							
					•		

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator: ミワ (らく (レア	Date: 5-31-07 County: Clinton State: NY	
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: Wetland Transect ID: CV1400A Plot ID: 553	
VEGETATION PEM- Hay field		
Plant Community Classification:		
Percent Canopy Cover: Tree: Shrub:	b: 95 / Vine: Ø	
Dominant Plant Species   Stratum   Indicator   Dominant Plan	D. 17 / VIIIe.	

	Indicator	Dominant Plant Charles		I 4
	Oble		Stratum	Indicator
H				<u> </u>
<u> </u>				<del> </del>
<del> -</del>  -		4		<u> </u>
H	FACW	13.		<del></del>
ZM	Ţ	14.		
H	OBL	15.		
		16.		
	Stratum H H H H H H H H H H H H H H H H H H H	Stratum Indicator  H OBL  H FACW  H FACW  S/H FACH  H OBL	H OBL 9. H FACW 10. H 11. H 12. H FACW 13. S/H FAC+ 14. H OBL 15.	Stratúm         Indicator         Dominant Plant Species         Stratum           H         OBL         9.           H         FACW         10.           H         11.           H         FACW         13.           S/H         FAC+         14.           H         OBL         15.           16         16

Remarks:

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 Water Marks Drift lines
Field Observations:	Sediment Deposits Drainage Patterns In Wetlands
Depth of Surface Water (in.): 4" in places	Secondary Indicators (2 or more required):  Oxidized Root Channels in Upper 12 inches
Depth to Free Standing Water in Pit (in.): $10''$	Water-Stained Leaves Local Soil survey Data
Depth to Saturated Soil (in.): \(\int \)'	FAC-Neutral Test Other (Explain in Remarks)
Remarks:	

Date: 5-31-07 Community ID: CV1400A Plot ID: S53

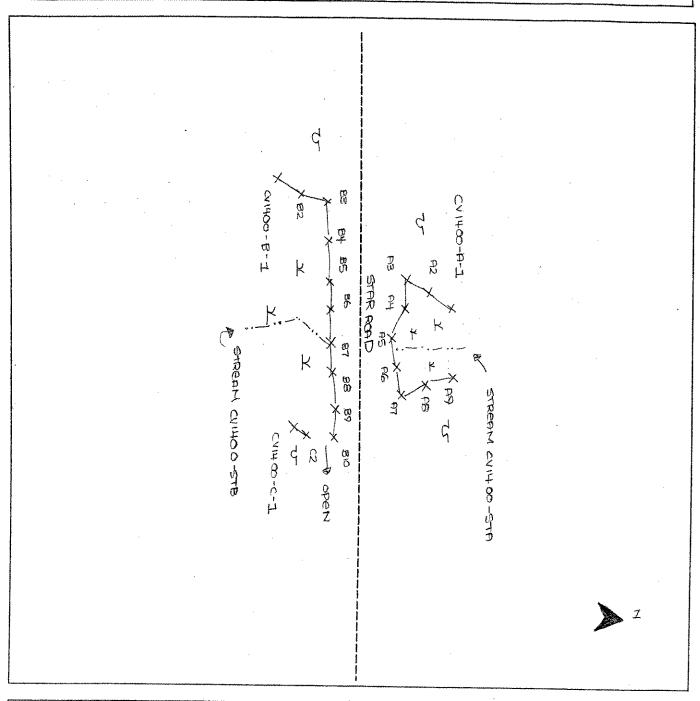
Drainage Class:

(Series and Phase):  Taxonomy (SubGroup):  Field Observations Confirm Mapped Type? Yes No							
Profile Descrip Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moi				
0-18"	I A	10 YR 3/1	AIN I		Sitty Clay Loam		
Hydro Soil Ind	icators						
His X Sul Aq	tosol tic Epipedor fidic Odor uic Moisture ducing Conc eyed or Low	Regime		Organic Streak Listed on Local	content, Surface Layer in Sandy Soils ing in Sandy Soils I Hydric Soils List nal Hydric Soils List in Remarks)		
Remarks:							
WETLAND [	DETERMINA	ATION					
Hydrophytic Wetlands Hy Hydric Soils	Vegetation F drology Pres Present?	Present?			Point Within a Wetland? Yes No		
Remarks	Not isol	ated; assoc	ciated wli	Alexand. St	ream		

SOILS

### SKETCH FORM

Wetland ID/Route #:	Date: Time: 5 31 2007	
Intials of Delineators:	Location:	
Roll #: Frames:		



		Legend	
○▼	Photo Location/Direction		Wetland
-	Sample Station	7	Upland
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	Centerline		Stream
	Flag	* 6	Intermittent Stream

Project Site: MARNIE RIVER		Date: 5/9/06		
Applicant/Owner: MARSIE RIVER, UC		County: (1, stan	•	
Investigator: RV )		State: A/	1.	
Do Normal Circumstances exist on the site?	Yes No	Community ID: (45)	7 1	
Is the site significantly disturbed (Atypical Situation)?	Yes No	Transact ID: 4.	UM	
Is the area a potential Problem Area?	Yes (No )	Transect ID: CWIC	7041	
(If needed, explain on reverse.)	,00	551		
VEGETATION OF 1				
Plant Community Classification:				
Percent Canopy Cover: Tree:65/0 Shrub	:45% Herb:	Vine:		
Dominant Plant Species   Stratum   Indicator			Indicator	
1. JP/M6 mm H OBL-	·			
		year S	FACW+	
	<del> </del>	Cy H	UPLX	
4. 775) male		rebry S/H	N	
	12.	<u> </u>		
5.6700 BD TI FACU	13.			
6.7603 MRCh 7/5	14.			
7. ICD maple TIS. FAC	15.			
8 many Sueet S FACW				
Percent of dominant Species that are OBL, FACW, or FA	C (excluding FAC-): <b>(</b> እር	) · (.		
Remarks:	,			
			:`	
Denot listed, Assume OBL @	Assume UPL			
			` :	
HYDROLOGY		į	<b>%</b>	
Departed Date (Departe in Demarks)				
Recorded Data (Describe in Remarks):	Wetland Hydrology Inc	ficators:		
Stream, Lake, or Tide Gauge	Primary Indicators:	4.5		
Aerial Photographs Other	Inundated			
Other No Recorded Data Available	✓ Saturated	•		
No necorded Data Available	Water Marks			
	Drift lines	••		
Field Observations:	Sediment Deposits			
//	Drainage Patterns In Wetlands			
Depth of Surface Water (in.): Z" in places	Secondary Indicators (2 or more required):			
· ,	Oxidized Root Channels in Upper 12 inches			
Depth to Free Standing Water in Pit (in.):	Water-Stained Leaves Local Soil survey Data			
	FAC-Neutral 1			
Depth to Saturated Soil (in.):	Other (Explain			
, <i>p</i>	Oner (Explair	i in nemarks)		
Remarks:	<u> </u>	v.		
			.	
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*				

Date: 5/9/06
Community ID: WETTAND
Plot ID: CULTIC TOYA-SS/

SOILS							_
Map Unit Name					Drainage Class:		
(Series and Phase):				•	Field Observation		ı
Taxonomy (Su	bGroup):				Confirm Mapped	Type? Yes No	
Profile Descrip	tion:				`		
Depth	tion.	Matrix Color	Mottle Cold		Mottles	Texture, Concretions,	
(Inches)	Horizon	(Munsell Moist)	(Munsell M	loist)	Abundance/Size/ Contrast	Structure, etc.	
	10	10412311			Contrast	15:140 0/Ap	
0-6	╁╬┈	104RJ))				010-	
6 - / -							_
							_
	<u> </u>						$\dashv$
	1		<u> </u>		<u> </u>		
Hydro Soil Indi	icators	. *					
Hist	tosol				Concretions		
	tic Epipedor	n			High Organic Content	Surface Layer in Sandy So	ils
Sulf	fidic Odor				Organic Streaking in S Listed on Local Hydrig	Sandy Dolls	
Aqu	ic Moisture	Regime			Listed on National Hyd	dric Soils List	
Gle	ducing Cond	-Chroma Colors			Other (Explain in Rem	arks)	
	,000						
Remarks:						•	
Ro	szysz	of Anger	. AT 1	2"			
<b>1</b>		2) Rhisus	)	-	- 1/		
ア こ	DXIDIJO	U Khibusa	holes	$\bigcirc$	-12'		
		*					
WETLAND D	ETERMINA	TION /					
Hydrophytic V			es No				
Wetlands Hyd	rology Pres		rad Na		***		
Hydric Soils P	resent?		es No	ls this	Sample Station Point V	Vithin a Wetland Yes No	)
			<u>.                                    </u>	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Remarks	- 71				•		
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1	X		- nke	4~	orig. Notes		<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>
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	<b>V</b>	"\( \)	Pag	<b>4</b>			

					,		
Project Site: MARBIE TOUR	بالبرك	110	2		Date: 5	19106	`
Applicant/Owner MACAIZ 12	ارتكاء				County: C		····
Investigator: RV)	***************************************				State:	11200	
	- 44	7				· <u>·</u>	<del>\</del>
Do Normal Circumstances exist or			Yes No		Community	ID:Op a	11/2
Is the site significantly disturbed (A			Yes (No	)	Transect IÉ	A .T.	7041
Is the area a potential Problem Are		·	Yes No		Plot ID:		
(If needed, explain on reverse.	)					<i>ଚ</i> ୃତ୍ର	
			1	į	5		
VEGETATION ( ) () (合か)	100	cid ho	NO ST	la	e) wi	0W1	(11)
Plant Community Classification:		-		<b>^</b> 0(	) .	- 1 Per 5	
	ree:25 ^M	O Shrub	7590 HE	erb: 7	ひり Wine:	$\sim$	
Dominant Plant Species	Stratum	Indicator	Dominant Pla		<u> </u>	Stratum	Indicator
THE WAY			9.4 1	2 d /	TAckhon	5	NI i
	1/3	FACW	10 60 60				171
3.00-012		100	11. Devi	400	<u>u</u>	100	EAC.
100		C) ( )		· <del>U</del>	). ( ) sain san s		THOU
#12200 Wet	<u> </u>	FACW	12. Cree		ncy	<i>t</i>	FAC
5. (P) PODA 6. PUD	H	+ACU	13. Sugar	- Ma	ote	5	FACU-
6.5 mous eny	1+	Freu	14.				
7-5PCing beauty	1-1	FACU	15.	tipoti i	<u> </u>		1 V
8 TROX CLUS	1	MPLX	16.				
Percent of dominant Species that a	are OBL, FA	CW, or FA	C (excluding F	AC-): 나	57.	erisanen 1997	
Remarks:						-	
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	1 12 1						
* ASSUME LAPL							
TE HOSIVAR MAL							grad &
HYDROLOCY	•						<i>y</i> .
HYDROLOGY					.:		
Recorded Data (Describe in R	emarks):		Wetland Hydi	ology Inc	dicators:		·
Stream, Lake, or Tide Gau			Primary In				
Aerial Photographs	3			dated		·	
Other		,		rated	•	1	
No Recorded Data Available				er Marks	**		į
			Drift				
				ment De	nocite		
Field Observations:					posits terns In Wetl	ando	
	10				rs (2 or more		
Depth of Surface Water (in.):	1/4				t Channels ir		inches
	, , ,	,	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	r.Staine	d Leaves	Opper 12	licites
Depth to Free Standing Water in I	Pit (in.): 🔿 🖊	a			vey Data		
i .		15		Neutral			
Depth to Saturated Soil (in.):	$\sim L_{\odot}$				n in Remarks		
<b>V</b>	///-)		On 10	i (myhiaii	ii iii ricinaiks	n.	
Remarks:		÷					
							1

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Date: 5/9/06 Community ID: Up I AND Plot ID:

SOILS				CWIC	704A-SS2
Map Unit Na (Series and I	Phase):			Drainage Class: Field Observatio Confirm Mapped	ns i Type? Yes No
Profile Desci Depth (Inches)	ription: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
<u>5- Z</u>	10TA	1014/3			5.17 1UM
	<u> </u>				
A R G				Organic Streaking in S Listed on Local Hydric Listed on National Hy Other (Explain in Rem	c Soils List dric Soils List
WETI AND	DETERMINA'	!* <del>*</del> *			
Hydrophytic	Vegetation Pi	resent? Y ent? Y	les No No No les No Is this	Sample Station Point V	Within a Wetland? Yes No
Remarks -Coyc Ywrg	these Canal	For ol	id stryp		· *

Decision 00000 7	シンク					
Project Site: MARTIE RICA Applicant/Owner: PARTIE	7.20	cce		Date: 51	8106	
Applicant/Owner:				County: C	ハウヤー	
Investigator:				State:	NY :	
Do Normal Circumstances exist o	n the site?	$\sim$	Yes No	Community	ID-Liet	1 . 1
Is the site significantly disturbed (/	Atypical Situa	ation)?	Yes No	Transect ID	00.00	ing
Is the area a potential Problem Are	ea?		Yes No	Transect ID	COTG	- 4041
(If needed, explain on reverse.	.)				-88	)
VEGETATION P	<del>HO</del> (	/PS	SS			
Plant Community Classification:	1160	r)	. 9 .	<u>~</u>	/	·····
	ree:45	/ O Shrub	40°1 allerb: 60	Vine:	$oldsymbol{igtriangle}$	
Dominant Plant Species	Stratum	Indicator	Dominant Plant Speci	es	Stratum	Indicator
101100		~	9. May hird	•	T/S	FAC
2. Double (e)	11	FACW	-10	s controls and the Million was all the control of	Laiden kais kansas mengan katalah	
3 Cuex Wida	++ · ·	1BC	11.			
4. Sphous mon		OBLY	12.			
5. Lingstich Capenis	11	FACW		~		
& KEN BICC	7/5	1.1	14.			
7. VFCCO Noch		_AC_	15.			
8 Gren ADL		FACW	16.			
Percent of dominant Species that a	are OBL, FA	CW, or FA	C (excluding FAC-): 1	00.1.		
Remarks:			•			<u> </u>
					19671. 451	
A	i i				1.4	
*Assume obl					2.44	
- <u> </u>						
HYDROLOGY				*		
Recorded Data (Describe in Re	amarke).		Matlemal Hadrahada			
Stream, Lake, or Tide Gau	ine		Wetland Hydrology Ind Primary Indicators:	icators:		
Aerial Photographs	-90	ŀ	Inundated			
Other			Saturated			
No Recorded Data Available			Water Marks			*
			Drift lines	£*	- 1	
Field Observations:			Sediment Dep	neite		47
			Drainage Patte	osiis erne In Watis	ande	
Depth of Surface Water (in.): Z	, <u> </u>	-	Secondary Indicators	s (2 or more	required):	
Deput of Surface Water (III.). Z	in 12cic	rage	Oxidized Root	Channels in	Unner 12 i	nches
Depth to Free Standing Water in F	Water-Stained	Leaves	oppo:	101100		
are a section of the section in the	Local Soil surv	ey Data	•			
Depth to Saturated Soil (in.):			FAC-Neutral T	est		
, , , , , , , , , , , , , , , , , , , ,	>		Other (Explain	in Remarks)	)	4.
	······································			*****	******	
Remarks:						
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			96.	•••		-
						1

Date: 5/9/06 Community ID: Wetland Plot ID: CWIC 7047-55/

SOILS					
Map Unit Name				Drainage Class:	
(Series and Ph	ase):			Field Observation	IS Time? Vos. No.
Taxonomy (Sul	bGroup):			Confirm Mapped	Type? Tes 140
Profile Descript Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
0-12	A	10 4RZ/1			5,71/0Am
Hydro Soil Indi	cators				
Hist Sulf Aqu Rec Gle		Regime		Concretions High Organic Content Organic Streaking in S Listed on Local Hydric Listed on National Hyd Other (Explain in Rem	: Soils List dric Soils List
WETLAND D	ETERMINA	TION	_		
Hydrophytic V			res No		
Wetlands Hyd Hydric Soils F	trology Pres	sent? / \	/ee Nn	Sample Station Point \	Within a Wetland? Yes No
Remarks					

Project Site: MARDIERICEC Applicant/Owner: MARDIE RICEL Investigator:	Date: 5/9/06 County: Clinton State: Willow
Do Normal Circumstances exist on the site?	Yes No Community ID: O \ And
Is the site significantly disturbed (Atypical Situation)?	Yes No Transect ID: 700
Is the area a potential Problem Area?	Yes No Plot ID:
(If needed, explain on reverse.)	332
VEGETATION OPEN PTOL	
Plant Community Classification: Percent Canopy Cover: Tree: 75% Shrub	:70°10 Herb:70°10 Vine:
	Dominant Plant Species Stratum Indicator
15 Ugar Mark + 15/1/ FACU-	9.
2 Q Appen TA FACU	
3. Granbich T/S FAC	11.
5 PODICION H FACILI	12.
6.5780 beny H FACU	
7. Schicheny SIH FAC	15.
8 1 100000 50 14	16.
Percent of dominant Species that are OBL, FACW, or FA	C (excluding FAC-):33 /.
Remarks:	
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 Water Marks Drift lines
Field Observations:	Sediment Deposits Drainage Patterns In Wetlands
Depth of Surface Water (in.): \(\cappa\)	Secondary Indicators (2 or more required):  Oxidized Root Channels in Upper 12 inches
Depth to Free Standing Water in Pit (in.):	Water-Stained Leaves Local Soil survey Data
Depth to Saturated Soil (in.):	FAC-Neutral Test Other (Explain in Remarks)
Remarks:	

Date: 59/06
Community ID: UPI AND
Plot ID:
CWIC 70473-552

SOILS					19/10/20
Map Unit Name (Series and Pha				Drainage Class:	
(001100 2112	2007.			Field Observation	
Taxonomy (Sub	oGroup):			Confirm Mapped	Type? Yes No
Profile Descript Depth	tion:	Matrix Color	Mottle Colors	Mottles	Texture, Concretions,
(Inches)	Horizon	(Munsell Moist)	(Munsell Moist)	Abundance/Size/ Contrast	Structure, etc.
0-18	A	10423/2			How SIT WAN
		,			
	<u> </u>				
	<u> </u>				
Sulfi Aqui Red	osol ic Epipedor idic Odor ic Moisture lucing Cone	Regime		_ Concretions _ High Organic Content, _ Organic Streaking in S _ Listed on Local Hydric _ Listed on National Hyd _ Other (Explain in Rem	c Soils List dric Soils List
WETLAND DE	ETERMINA	TION			
Hydrophytic Ve Wetlands Hydr Hydric Soils Pr	rology Pres	ent? Y	res No res No res No Is this	: Sample Station Point V	Within a Wetland? Yes No
Remarks		•			

#### SKETCH FORM

Wetland ID/F	Route #: CWIC 704 A/B	Date: 5/9/06	Time:	9:45a.
Intials of De	lineators: RD・RJ	Location:		
Roll #:	Frames: Photo 1 focient photo 3 facili	S-wellow;	hoto 2 focions photo y focion	y Sw, tribs.
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	18.	B-3 B-2		
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nd-open				$N \longrightarrow$
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	4-4	A OSINI	34	
	551	4 1 1 1 2 0	STAB5	
		A-4	<b>\</b>	
		Start A-1 à	OSTA/B6	
		Legend		
•	Photo Location/Direction	<u>Legeriu</u>	Wetland	
i.	Sample Station Centerline		Upland	
	> Flag		Stream Intermittent Stream	

Project Site: Marble River							
Applicant/Owner: Marble River, LI			Date: 6/1/2007				
Investigator: RJD SC LP	C			County: Clinton			
Do Normal Circumstances exist or	the site?		Yes No	State: NY	···		
Is the site significantly disturbed (A	Yes No Yes No	Community	ID: WETH	MD CAN			
is the area a potential Problem Are	Yes (No)	Transect IÉ	): QUIC 7	-atalB			
(If needed, explain on reverse.		Plot ID: 55	33				
VEGETATION							
Diam Co	FOL	·····					
Percent Canopy Cover: Ti	ee: 70	Shrub	: 20 Herb: &		4		
Dominant Plant Species	Stratum	Indicator		<u> Vine:</u>	\$		
1. ONDOLED SANSBILLS	H	FACW	Dominant Plant Speci 9. CPREX SP	es	Stratum	Indicator	
2. ASTER SP	+		10. HEADOURWEET		1	<u> </u>	
3. INPATIEND CAPEUSIS	H	FFCW	11.		S	FAC+	
4. SOUDAGO SP.	H		12.				
5. SPROKLED ALDER	5	FACW+	13.				
6. ULMUS AMERICANA	TIS	FACW-	14.				
7. FRAXINUE PENNEULVANIO	17,9	FACW	15.				
8 BENULA POPULIFOLIA		FAC	16.				
Percent of dominant Species that a	re OBL, FA	CW, or FAC	C (excluding FAC-):	9/12	= 75%		
Remarks: SCHTTERED EQUISE	ett IN				(5) / 6		
	• •	•					
				-			
HYDROLOGY							
Recorded Data (Describe in Re	marka).						
Stream, Lake, or Tide Gau	maiks); ne		Wetland Hydrology Ind	icators:			
Aerial Photographs	90		Primary Indicators:				
Other			Inundated Saturated				
No Recorded Data Available			Water Marks				
			Drift lines				
Field Observations:			Sediment Dep	osits			
			Drainage Patte	erns in Wetla	nds		
Depth of Surface Water (in.):	(A)		Secondary Indicators	(2 or more i	equired):		
Depth to Free Standing Water in P	t (in )· ມຸ!		Oxidized Root Water-Stained	Channels in Leaves	Upper 12 ir	iches	
			Local Soil surv	ev Data			
Depth to Saturated Soil (in.):	3440		FAC-Neutral T	est			
			Other (Explain	in Remarks)			
Remarks:		<u> </u>			· · · · · · · · · · · · · · · · · · ·		
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Date: 6/1/2007
Community ID: WETLAND
Plot ID: 33

lap Unit Name	} 			Drainage Class:	
Series and Pha				Field Observations Confirm Mapped T	voe? Yes No
axonomy (Sub	Group):			Colman mapped :	, r
Profile Descript Depth Inches)	ilon: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Mois	Mottles  Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
	·		I .		MAD PATE
0-10	<u>A</u>	10 48 311 10 48 512	10 YR 414	tew MEDITAINST	SANDU LOAH
10-18	용	1 10 av 21 -	1 3 3 11 11 11		
	<u> </u>		<u> </u>		
	<u> </u>				
	<u> </u>		<u> </u>		
		<u> </u>	1		
His	tosol tic Epipedo fidic Odor uic Moisture			Concretions High Organic Content, Organic Streaking in S Listed on Local Hydric	Surface Layer in Sandy Soils andy Soils Soils List
Red Gle	ducing Con eyed or Low	ditions r-Chroma Colors  STREAKING		Listed on National Hyd Other (Explain in Rem	ric Soils List
Remarks: 6  WETLAND E  Hydrophytic 1  Wetlands Hy	DETERMIN Vegetation	ATION Present?	<b>⊘</b> No	Listed on National Hyd	iric Soils List arks)
Remarks: 6	DETERMIN Vegetation	ATION Present?	<b>⊘</b> No	Listed on National Hyd	ric Soils List
Remarks: 6  WETLAND E  Hydrophytic 1  Wetlands Hy	DETERMIN Vegetation	ATION Present?	<b>⊘</b> No	Listed on National Hyd	iric Soils List arks)
WETLAND E Hydrophytic ' Wetlands Hy Hydric Soils	DETERMIN Vegetation	ATION Present?	<b>⊘</b> No	Listed on National Hyd	iric Soils List arks)
WETLAND E Hydrophytic ' Wetlands Hy Hydric Soils	DETERMIN Vegetation	ATION Present?	<b>⊘</b> No	Listed on National Hyd	iric Soils List arks)
WETLAND E Hydrophytic ' Wetlands Hy Hydric Soils	DETERMIN Vegetation	ATION Present?	<b>⊘</b> No	Listed on National Hyd	iric Soils List arks)
WETLAND E Hydrophytic ' Wetlands Hy Hydric Soils	DETERMIN Vegetation	ATION Present?	<b>⊘</b> No	Listed on National Hyd	iric Soils List arks)

Project Site: Marble River	Date: 6 1 2007
Applicant/Owner: Marble River, LLC	County: Clinton
Investigator:	State: NY
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: UPLAND Transect ID: CUNCTOU A I B Plot ID: SSH

#### **VEGETATION**

Percent Canopy Cover: Tr Dominant Plant Species	ee: 응5 Stratum	Shrub: Indicator	viilo,	P	
1. ACER SPECHARUM			Dominant Plant Species	Stratum	Indicator
	T, 8, H	HOW-	9. IMPATIONS COPPONDS	+4	FACIU
2. FRAXINUS PENNSYLVANICA	T	FACW	10. PETER SP	14	
3. UNUS ARHERICANA	T	FACW-	11. RUBUS SP	+-(	
4. HAWTHORN	S		12. WOOD FERN	H	<u> </u>
5. SPIRACH LATIFOLIA	S	FAC+	13.		
6.			14.		
7.			15.		
8			16.		
Percent of dominant Species that a	TO ORL EA	CW or EA		0°/°	

Remarks: PARTRIDGE BEERY IN OTHER PLACES

INTERPLANED FERN

#### **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 (**) Water Marks Drift lines
Field Observations:  Depth of Surface Water (in.): NIP  Depth to Free Standing Water in Pit (in.): 16 th Depth to Saturated Soil (in.): 16 th	Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches Water-Stained Leaves Local Soil survey Data FAC-Neutral Test Other (Explain in Remarks)
Remarks:	

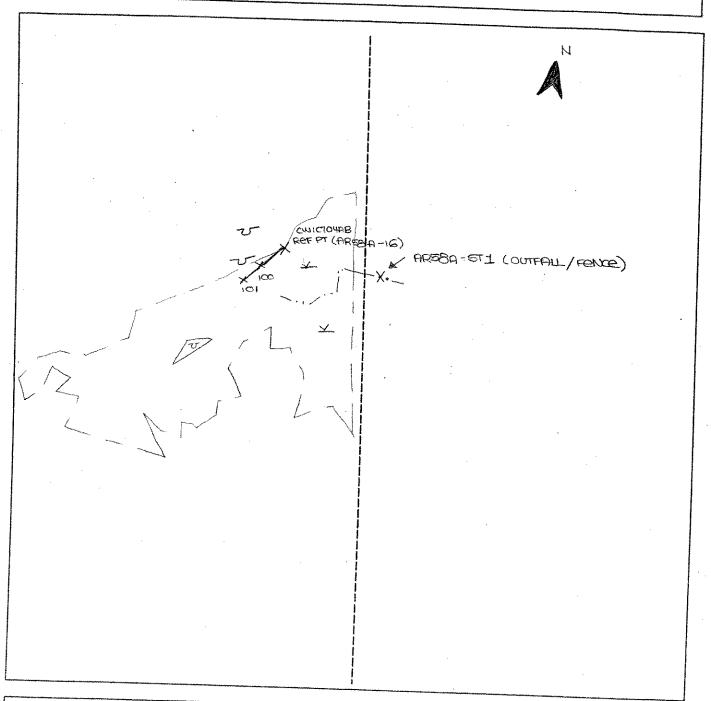
Date: 611/2007 UPLAND Community ID: CWICTO4 AIB
Plot ID: 554

**554** 

SOILS				Drainage Class:	
Map Unit Nam	8			Diamage Class.	
(Series and Ph	iase).			Field Observation	
Taxonomy (Su	bGroup):			Confirm Mapped	d Type? Yes No
				<u>,</u>	
Profile Descrip	ition:			N # 242	Texture, Concretions,
Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Mois	Mottles  t) Abundance/Size/ Contrast	Structure, etc.
0-1/410	TA	10 yR 2/1			MAQJ
10-16	8,	10 UR312			SIT LOAN
16-18	B2	10 UR513			SANDY LOAM
			1	· ·	
	1		1	<u> </u>	
His Su Aq Re	tosol tic Epipedo fidic Odor uic Moisture ducing Con eyed or Low	Regime	- - - -	Concretions High Organic Conter Organic Streaking in Listed on Local Hydr Listed on National Hy Other (Explain in Re	ic Soils List ydric Soils List
WETLAND D	ETERMINA	ATION			
		-	Yes 🐠		For the same
Hydrophytic Y Wetlands Hy	vegetation i	Present?	Ves No		
Hydric Soils	urology Fre Present?	36III:	Yes No Is t	his Sample Station Point	Within a Wetland? Yes No
Tiyane dono	. 1000,				
Domeste					
Remarks					
1.					

#### SKETCH FORM

Wetland ID/Route #:  CWIC704 - A B	Date: Time:
Intials of Delineators:	Location:
Roll #: Frames:	



<b>○▼</b>	Photo Location/Direction Sample Station Centerline Flag	Legend	¥	Wetland Upland Stream
				Intermittent Stream

Project Site: MARISIE RUE				Date: 51	9/5/	
Applicant/Owner: MARIE 18.0	er,ccc	Company of				
Investigator:	······································			County:	ロールへ	-
Do Normal Circumstances exist o	n the cite?	7	V-3	State: ^		<u> </u>
Is the site significantly disturbed (	n une sne : Atunion! Citu	otanian)	Yes No	Communit	y ID: WER	mi).
Is the area a potential Problem Ar	ang	iation) :	Yes No	Transect I	D:CWIC7	105 A
(If needed, explain on reverse	ua: N		Yes No	Plot ID:		,
And a second complete is a second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of	.)				551	
VEGETATION ( )						
Plant Community Classification:						
1 D 1 A	ree: Ø	Chris	<u>: 응어의 Herb:</u> 응(	C)	~ <b>\</b>	
Dominant Plant Species	Stratum	Indicator	Herb: O(	ノ 🌕 Vine	···	
1.MEDDON SULET	CILL	<del></del>	Dominant Plant Specie	es	Stratum	Indicator
2.51 kg (1) 1/0 2	<b>→</b> //7	FACU	9.			
	<u> </u>	084	10.			
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	<i></i>	عدسين	12.			
10 / C C / 20 )	1-1	and the second	13.		<del> </del>	
6.62000	1-1	-سرسانشينتيدير.	14.		<del> </del>	
7. (1/Lbox	1+	نىنىرىرى	15.			w.
8			16			
Percent of dominant Species that a	re OBL. FA	CW, or FA	C (excluding EAC ):	25. 4	<u> </u>	
Remarks:	······································	, , , , , , , , , , , , , , , , , , , ,	s (oxoroung r AO-).	<u>0.7.                                   </u>		
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HYDROLOGY						
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Recorded Data (Describe in Re	marke).		14/-4/		***	
Stream, Lake, or Tide Gau	nans). ne		Wetland Hydrology Indi	cators:		
Aerial Photographs	90	1	Primary Indicators:			
Other		-	Inundated			1
No Recorded Data Available			Saturated			
			Water Marks			
E. 1101			Drift lines			1
Field Observations:		1	Sediment Depo	sits		1
, , , , , , , , , , , , , , , , , , ,	2		Drainage Patte	rns In Wetla	ınds	1
Depth of Surface Water (in.):	Mari	cc	Secondary Indicators	(2 or more i	required):	1
			V Oxidized Hoot (	Channels in	Upper 12 in	ches
Depth to Free Standing Water in P	it (in.): 🦳		∠ water-Stained	Leaves	• •	
			Local Soil surve	y Data		ŀ
Depth to Saturated Soil (in.):		l	FAC-Neutral Te			-
			Other (Explain i	n Remarks)		I
				· · · · · · · · · · · · · · · · · · ·		1
Remarks:						
	1					-
		J.				1
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Date: 5/9/06 Community ID: Wet 1 And S Plot ID: CWIC705A-SS/

SOILS						
Map Unit Name (Series and Pha	ise):				Drainage Class:	
(Series and Phase):  Field Observations Confirm Mapped Type? Yes						d Type? Yes No
Taxonomy (Suc	Group).					
Profile Descript Depth (Inches)	ion: Horizon	Matrix Color (Munsell Moist)	Mottle Col (Munsell M		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
6(0)	$\sim$	10481L	104R3	IX	FEW MENTING	t MAY
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				,,,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		
Hydro Soil Indi				<u> </u>		
Hist Sulf Aqu Y Rec Y Gle		Regime	109		Concretions High Organic Conter Organic Streaking in Listed on Local Hydi Listed on National H Other (Explain in Re	ric Soils List lydric Soils List
WETLAND D	ETERMIN	ATION				
Hydrophytic \ Wetlands Hy Hydric Soils f	/egetation drology Pre	Present?	Yes No Yes No Yes No	Is this	Sample Station Poin	t Within a Wetland? Yes No
Remarks (	)Y	Mso Gu	3	Cr	st Char	ew helms).

D.: 10: 30 0 20: 5 3							
Project Site: MANICA 72.					Date: 5/	9/06	
Applicant/Owner/2016 / Investigator:	arcos c	- C C			County: C		
					State:	NU	
Do Normal Circumstances exist of	n the site?	(	Yes No		Community	y ID: CIOC.	a 1
Is the site significantly disturbed (A	Atypical Situ	lation)?	Yes No	\			(20/2
Is the area a potential Problem Are	ea?		Yes No	/	Plot ID:	CUIC	705A
(If needed, explain on reverse.	)				Plot ID:	52	
VEGETATION	nen	-EM	C- 5,10		iunn		
Plant Community Classification:	1						
Percent Canopy Cover: T	ree: フゔ	/ Shrub	:40°POHe	rb: (OO	To Vina	8	
Dominant Plant Species	Stratum	Indicator	Dominant Pla	nt Specie	Y VIIII.	Stratum	T Indiantes
1.000	1+	a de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la consta	9.			Juatum	Indicator
2. Clero sitterin	1-/	FAC	10.	***************************************			
3. Dodicion	17	FACU	11.	<del></del>			
4.MALK Weed	/ <i>t</i>	UPC	12.	***************************************	······································		
5. Sp 2 (c) 6. m (2) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7	,generative#	13.				
7.C/2020A (2) (4. (2)	7	E(K)	14.				
8 GOOD BOOK	_/	FACU	15.	· · · · · · · · · · · · · · · · · · ·			
	<i>T/</i> (	CAC	16.	****			
Percent of dominant Species that a	re OBL, FA	CW, or FA	C (excluding FA	(C-): 🛂	77.	<u></u>	
Remarks:					**************************************		
							1
HYDROLOGY							
Recorded Data (Describe in De							
Recorded Data (Describe in Re Stream, Lake, or Tide Gau	marks):		Wetland Hydro	ology Indic	cators:		
Aerial Photographs	ge		Primary Indi	icators:			
Other			Inunda				
No Recorded Data Available			Satura				ŀ
			water Drift lin	Marks			
Field Observations:				ent Depo	nita		
riold Observations.					siis ns In Wetla		
Depth of Surface Water (in.):	1/4		Secondary In	dicators	(2 or more r	eauired):	
Depth to Free Standing Water in Pi	tin bo	101	Oxidize	ed Root ( Stained L	Channels in I	Upper 12 in	ches
3	```'''.	1+	Local S	Soil surve	y Data		
Depth to Saturated Soil (in.):	10	***************************************	FAC-N	eutral Te	st		1
	It		Other (	Explain in	n Remarks)		
Remarks:		<u> </u>					

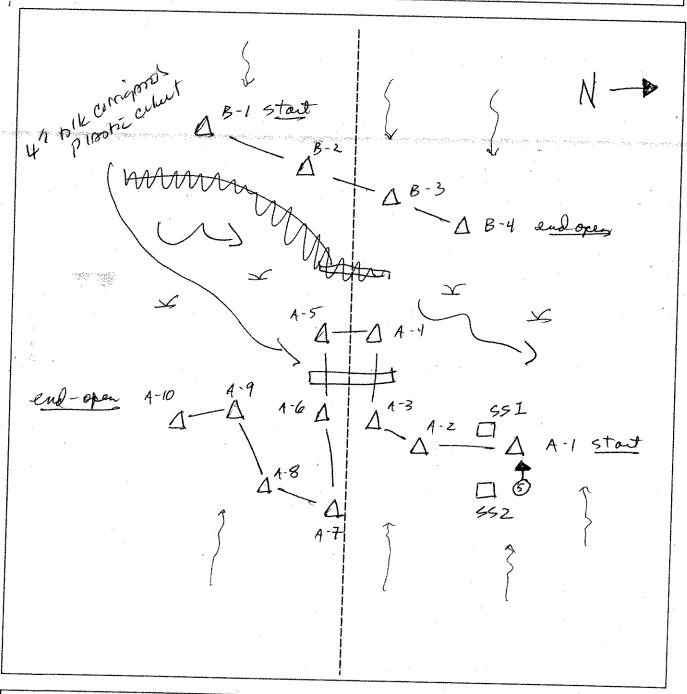
Date: 5/8/06 Community ID: Up(M) Plot ID: CWIC 705 A - SSQ

SOILS					
Map Unit Name (Series and Pha Taxonomy (Sul	ase):			Drainage Class: Field Observations Confirm Mapped Ty	rpe? Yes No
Profile Descript Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
0-12	A	104R4/2			13/11/4 C1/3
Sul Aqı	tosol tic Epipedo Ifidic Odor uic Moisture ducina Con	Regime		Concretions High Organic Content, S Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydri Other (Explain in Rema	ic Soils List
Remarks:	TSAC.	of Age	A 12 "		

WETLAND DETERMINATION				
Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present?	Yes No Yes No	is this Sample S	tation Point Within a Wetland?	Yes No
Remarks USE Gar 73-Ci	- - -	nxaw	Cet M	

#### SKETCH FORM

	VRoute #: CWIC7		Date: 5/9/06	Time:	11:55 a.
Intials of D	elineators: RD-R	25	Location:		
Roll #:	Frames:	photo 1	Facing W		



Sample Station Upland	
Centerline Stream  Flag Intermittent Stream	j

Project Site: Morble River Word Applicant/Owner: Morble River, LLC Investigator: Bo			Date: 5/20/06 County: Clinky State: NY
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.)	Yes Yes Yes	INO	Community ID: a et land Transect ID: Plot ID: CW + C -723-4-551
VEGETATION			

Percent Canopy Cover:	Tree:	Shrub		TIOTO,	o Vi	ne: 🗢	
Dominant Plant Species	Stratum	Indicator	Dominant	Plant Spec	zies	Stratum	Indicator
1. UK Gress			9.			Odatum	I IIIUICALO
2. Conex sp (early)	H	Assoule	10.		····		
3. electionis sp	H	034	11.				<u> </u>
4. Oracles seus 15, Es	H	FACU					<del> </del>
5.			13.				
6.			14.				<del> </del>
8			15.				<del> </del>
8 Percent of dominant Species that			16.		*****	<del></del>	

Remarks: 40 dand; (som or clown

#### HYDROLOGY

Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available	Wetland Hydrology Indicators: Primary Indicators:
Field Observations:  Depth of Surface Water (in.): %-7-0"  Depth to Free Standing Water in Pit (in.):  Depth to Saturated Soil (in.):	Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches Water-Stained Leaves Local Soil survey Data FAC-Neutral Test Other (Explain in Remarks)
Remarks:	

Date: Community ID: Plot ID:

SOILS			Di	rainage Class:		
Map Unit Name (Series and Phase): Taxonomy (SubGroup):			Fi C	eld Observatio onfirm Mapped	ons d Type? Yes No	
Profile Description: Depth (Inches) Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moi	Mottle st) Abund Contra	lance/Size/	Texture, Concre Structure, etc.	etions,
10-16+ AP	25425/1	10412 3/4			Sendy laa	<u> </u>
Hydro Soil Indicators  Histosol Histic Epipedor Sulfidic Odor Aquic Moisture Reducing Conc Gleyed or Low-		ou chomos ed ox near where	High (	nic Streaking Ir Lon Local Hyd	lydric Soils List	andy Soils
WETLAND DETERMINATION  Hydrophytic Vegetation F Wetlands Hydrology Pre Hydric Soils Present?	Present?	Yes No Yes No Yes No	s this Samp	ole Station Poir	nt Within a Wetland?	(es No
Remarks					-	
	٠					

	Date: 5/10/06 County: Clindon State: 14
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	) Oddity, C1/ heron
	State: 44
Yes No Hay Yes No Lield Yes No	Community ID: UPland Transect ID: Plot ID: CWIC - 772-A-55)
: Herb:	Vine:
	Yes No Field Yes No

Percent Canopy Cover:	Tree:	Shrub:	:	Herb:		Vine:		
Dominant Plant Species	Stratum	Indicator	Dominan	t Plant Sp	ecies	Y 22231	Stratum	Indicator
1. U.K. 6 703 C	14		9.				Cuatum	Inuicator
2. Trifolium ropens	1 (7	FACU.	10.	·				
3. Takayoun Olicion	ida H	1-ACW	11.					<u> </u>
4.			12.			<b></b>		ļ
5.			13.			<del>-</del>	· · · · · · · · · · · · · · · · · · ·	<del> </del>
6.			14.	<del></del>				
7.			15.			<u>-</u>	·····	
8			16		<del> </del>			- 3 3
Percent of dominant Species that	are OBL. FA	CW. or FAC	: (excludin	a EAC-V	100			
Remarks:			× (axoladiri	9 1 AO-).			· · · · · · · · · · · · · · · · · · ·	
Tionium,					,			ļ
								1.

HYDROLOGY None	· 설명 · · ·
Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available	Wetland Hydrology Indicators: Primary Indicators: Inundated Saturated Water Marks Drift lines
Field Observations:	Sediment Deposits
Depth of Surface Water (in.):	Drainage Patterns In Wetlands Secondary Indicators (2 or more required): Oxidized Root Channels in University in the
Depth to Free Standing Water in Pit (in.):	Oxidized Root Channels in Upper 12 inches     Water-Stained Leaves
Depth to Saturated Soil (in.):	Local Soil survey Data FAC-Neutral Test Other (Explain in Remarks)
Remarks:	

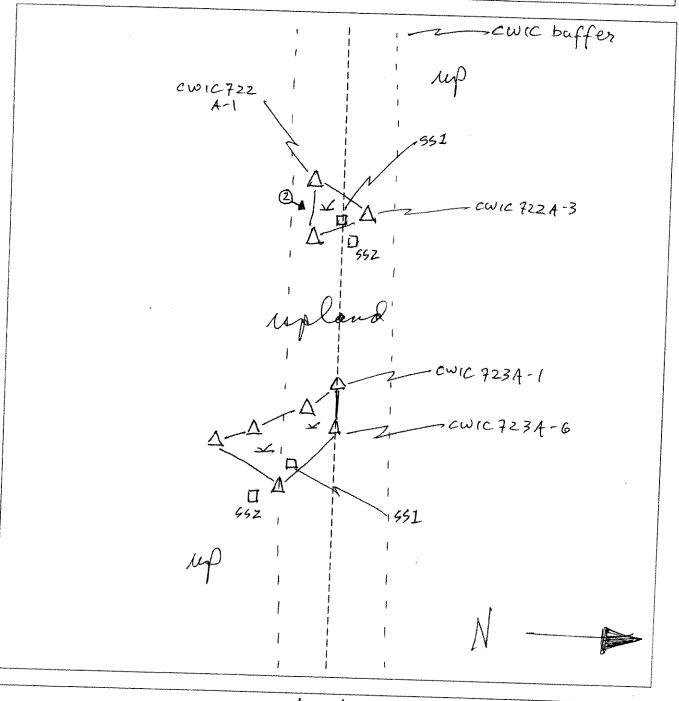
Date: 5/30/06
Community ID: Upland
Plot ID:

CW+IC 7+3 A 55 D

SOILS						
Map Unit Name	)				Drainage Class:	
(Series and Ph	ase):				Field Observation	ons
Taxonomy (Sul	bGroup):				Confirm Mappe	d Type? Yes No
		<u>, , , , , , , , , , , , , , , , , , , </u>			<i>#</i>	
Profile Descrip	tion:	saututu Onlan	Mottle Col	ors	Mottles	Texture, Concretions,
Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	(Munsell N	/ioist)	Abundance/Size/	Structure, etc.
(inches)		`	T *7 5 1.1	7/11	Contrast	Sandy loans
AP	0-15	104/23/2	7.5 70	764		
		4	1			
	icators					
Hydro Soil Ind	Calors				Ouvertions	
	tosol	<i></i>			Concretions High Organic Conte	nt, Surface Layer in Sandy Soils
His	tic Epipedo fidic Odor	n ·			Organic Streaking if	n Sandy Solis
Agi	uic Moisture	Regime			Listed on Local Hyd Listed on National H	ric Soiis List
l Re	ducina Con	ditions			Other (Explain in Re	emarks)
Gle	eyed or Low	-Chroma Colors				
Remarks:						
		*				
WETLAND	ETERMIN	ATION				
Hydrophytic '			Yes (No)			
Wetlands Hy	drology Pre	esent?	Yes No		Carrain Station Poir	nt Within a Wetland? Yes No
Hydric Soils	Present?		Yes No	Is this	Sample Station For	
				<u></u>		
Remarks						
A.						
1						

#### SKETCH FORM

Wetland ID/Route #:	11C722A & 723A	Date: 5/20/06 Time:	
Intials of Delineators:	BQ-RJ	Location:	***************************************
Roll #: Frames:	flioto 2 x	NE @ CWIC 722 A-1	



						-
 <b>~</b>	Photo Location/Direction Sample Station	Legend	7		Wetland	
 	Centerline				Upland Stream	The same of the same of the same of
	Flag	*		• •	Intermittent Stream	Commence of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession of Second Confession

#### DATA FORM ROUTINE WETLAND DETERMINATION

(1987 COE Wetlands Delineation Manual)

Project/Site: Maryo Eive Applicant/Owner: Warble Investigator	r Wir	nd UC			Date: 5   County: State:	117/07 Cliux	9~/
Do Normal Circumstances exist of Is the site significantly disturbed Is the area a potential Problem At (If needed, explain on revers)	(Atypical rea?	? Situation)?	•	Yes No Yes No Yes No	Transect Plot ID:	nity ID: <u>U</u> ID:	***************************************
EGETATION  Dominant Plant Species	5		·		was seen as a seen as a seen as a seen as a seen as a seen as a seen as a seen as a seen as a seen as a seen a		200 mm 1
	Stratum	Indicator	<u> </u>	Dominant Plant Spec	ies	Stratum	Indicator
B. populitolia	ー て	FAC	9		~~~		White hard pro-
A. Pelorin	Į ŢŢ	FAC		MAN annual angle (A) aphabathy (a) and (a) annual appropriate for the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 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Frageria virginiano O. sensibilis	H	FACU	11				, t. 12
C. Jensisilis	4	FACW	12			The statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the st	
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Sphajurun O, C. nnomomed P. sprodino	<u>K</u>	FACI	14		The second second second second second second second second second second second second second second second se	de de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	all and the second section of the second section of the second section of the second section of the second sec
F. Sprogino	SA	FACU	15		Printed States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States of the States o		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
ercent of Dominant Species that are OBL, (excluding FAC-).	FACW or F	And Andrews Control of Advanced on Manager of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the C	16	71%	6		
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SOILS Map Unit Name Drainage Class: (Series and Phase): Field Observations Confirm Mapped Type? YES NO Profile Description: Texture/ Mottles Mottles Abundance/ Matrix Horizon Depth Concretions/Structure Size/Contrast Color (Mussel Moist) Color (Mussel Moist) Sand lower OX Rhizo Hydric Soil Indicators: -lou chonc Soil colors Remarks: WETLAND DETERMINATION (Circle) Hydrophytic Vegetation Present? No (Circle) Wetland Hydrology Present? No Is this Sampling Point Within a Wetland? (Yes No Hydric Soils Present? Remarks:

Approved by HQUSACE 3/92

### DATA FORM ROUTINE WETLAND DETERMINATION

(1987 COE Wetlands Delineation Manual)

Project/Site: Marble R Applicant/Owner: Marble Investigator	Date: 2 County:_ State:	117/0 Clin	76 100				
Do Normal Circumstances exist Is the site significantly disturbed Is the area a potential Problem A (If needed, explain on rever	d (Atypical Area?	? Situation)		Yes No Yes No Yes No	Communi Transect I Plot ID:	ty ID: <u>()</u> D: S - B-	
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Remarks:							
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Recorded Data (Described in Remai Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available	rks):		We	tland Hydrology Indica Primary Indicators: Inundated Saturated in Up Water Marks Drift Lines			
ield Observations:				Sediment Depo	s in Wetlands		
Depth of Surface Water:	1	ondary Indicators (2 orOxidized Root (	Channels in Ur	i: per 12 Inche			
Depth to Free Water in Pit:		Water-Stained L Local Soil Surve	eaves v Data	gran am structic	3		
Depth to Saturated Soil:		(in.)		FAC-Neutral Te Other (Explain in	st n Remarks)		
emarks:					And the second		

				Drainage Class:	
Field Obs	ervations Confi	rm Mapped Type? YES N	O		
Profile De	escription:		·		
Depth	Horizon	Matrix Color (Mussel Moist)	Mottles Color (Mussel Moist)	Mottles Abundance/ Size/Contrast	Texture/ Concretions/Structure
7-1	A	109R 3/1	none		
1-6	Bul	10 4tz 4/4	voul		
ript	Buz	10424/6	Woul		
Remarks	:				
WETL	AND DET	ERMINATION			
Wetland	nytic Vegetation Hydrology Pre- Soils Present?	Present? Yes Sent? Yes Yes Yes	No (Circle) No Is this Sar	npling Point Within a Wetl	(Circle) and? Yes No
Remark	s:				

#### SKETCH FORM

SKL (OI)	
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Legen	
Photo Location/Direction	<u> </u>
Sample Station	Upland
Centerline	Stream
	- · Intermittent Stream

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator: B	Date: 7- 20-06 County: Clinton State: NY
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: We found Transect ID: Plot ID:  FC 1022-A-551

#### **VEGETATION**

Dominant Plant Species	Stratum	Indicator	: 30 Herb: 60 Vine: Dominant Plant Species	Stratum	Indicator
1. Acer rosmu	T	FAC.	9. Toll butter was	14	FAC+
2. Betula populitalia		LEAC	10. Vibernu Cossinoides		FACU
3 corylis cornuta	54	FACU	11. Strowberry	FACILY	(=ACU
4. Olmos Tubras	エ	FAC	12.		<u> </u>
5. Cornic ammount	54	FACU	13.		
6. Folidas 9 8P.	14		14.		
7. Egréseting 30	14	455cm Vel	15.		<u> </u>
8 Coney followlato	14	OBC.	16.		
Percent of dominant Species that	are OBL, FA	ACW, or FA	C (excluding FAC-): (12) 9		<u> </u>
Remarks:			80 (8	· · · · · · · · · · · · · · · · · · ·	·
	*.				

#### **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 Water Marks Drift lines
Field Observations:	Sediment Deposits Drainage Patterns In Wetlands
Depth of Surface Water (in.):	Secondary Indicators (2 or more required):  Oxidized Root Channels in Upper 12 inches
Depth to Free Standing Water in Pit (in.):	Water-Stained Leaves Local Soil survey Data
Depth to Saturated Soil (in.):	FAC-Neutral Test Other (Explain in Remarks)
Remarks:	

Date: 7-20-66 Community ID: wetland Plot ID: IC (0)2 1-551

SOILS									
Map Unit Name (Series and Ph	e lase):			Drainage					
Taxonomy (Su		Confirm Manad Type? Ves No							
raxonomy (ou	БС.ОСР/.								
Profile Descrip Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moi		Size/	Texture, Concretions, Structure, etc.			
10-10	1/4	10443/1	7.5 YR 3/3	75%		Jandy / vary			
10-16-	BW	254 5/2	104R 5/6	うくぞっ		sandy low			
<u> </u>	<del>  7~</del>								
	ļ.	ž							
Hydro Soil Ind	lectors								
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WETLAND D	ETERMINA	TION	<u> </u>						
Hydrophytic \ Wetlands Hyd Hydric Soils F	drology Pres	Present?	Yes No Yes No Yes No Is	this Sample Statio	on Point With	nin a Wetland? (Yes) No			
Remarks									
		Pic >	, NU						

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator:	Date: 7 - 20 - 06 County: Clinton State: NY
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: Wyland Transect ID: Plot ID:  FC 1033 - A - SSD

#### VEGETATION

Dominant Plant Species	Stratum	Indicator	Dominant Plant Spec	ies	Stratum	Indicator
1. N. W. Cedar ( T. occiden)	wis T	FACIL	9.			
2. Metula, populitalia	4	FAC.	10.			
3. Acer rusnin	T	F4C.	11.	_		
4. Canada maytlour	H	FAC-	12.			
5. Corving formita	5 H	PACU	13.			
6.		ŀ	14.			
7			15.			-
8			16.	,		
Percent of dominant Species th	at are OBL, F	ACW, or FA	C (excluding FAC-):	10%	***************************************	
Remarks:				6010		

#### 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 Water Marks Drift lines
Field Observations:  Depth of Surface Water (in.):  Depth to Free Standing Water in Pit (in.):  Depth to Saturated Soil (in.):	Sediment DepositsDrainage Patterns In Wetlands Secondary Indicators (2 or more required):Oxidized Root Channels in Upper 12 inchesWater-Stained LeavesLocal Soil survey DataFAC-Neutral TestOther (Explain in Remarks)
Remarks:	

Date: 7-20-06
Community ID:
Plot ID:

IC (00) - 4-5>)

ie .			Drainage Class:				
nase):			•				
(SubGroup): Field Observations Confirm Mapped Type? Yes No							
otion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.			
T A	10912 21	hone		Sandy loans			
B.	104R 3/3	love					
T8	2.54 6/4	love_	<u></u>				
	*						
stosol stic Epipedol Ifidic Odor uic Moisture ducing Cond	e Regime ditions -Chroma Colors	mly Homa	Organic Streaking in S Listed on Local Hydric Listed on National Hyd Other (Explain in Rem	Soils List Iric Soils List			
ETERMINA	TION						
egetation P drology Pres Present?	sent? Y	es (No)	Sample Station Point W	/ithin a Wetland? Yes No			
			•				
	Horizon  A B I I I I I I I I I I I I I I I I I	Matrix Color (Munsell Moist)  A 1017 3 1 Bx 1 3 3 Bx 2 1 3 3 Bx 3 3 3 Bx 3 3 5 Bx 4 6 4  Matrix Color (Munsell Moist)  A 1017 3 1 Bx 1 3 3 Bx 1 3 3 Bx 2 4 6 4  Matrix Color (Munsell Moist)  A 1017 3 1 Bx 1 3 3 Bx 2 4 6 4  Matrix Color (Munsell Moist)  A 1017 3 1 Bx 1 3 3 Bx 2 4 6 4  Matrix Color (Munsell Moist)  A 1017 3 1 Bx 1 3 3 Bx 2 4 6 4  Matrix Color (Munsell Moist)  A 1017 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx 1 3 1 Bx	Matrix Color (Munsell Moist)    A	Matrix Color Mottle Colors Abundance/Size/Contrast    A			

Wetland ID/Route	#: WTS 172A ARIC1021 A/B	Date: Time:
ntials of Delineate	ors: BG (	SC Location: HARBIE RIVER
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	CW715A REFFOIN  TXX  ATA2 A	AT A5 A6 AT A 7 A 7 A 7 A 7 A 7 A 7 A 7 A 7 A 7
		551. 582

Sample Station Upland Centerline Stream  $\triangleright$ Flag Intermittent Stream

Project Site: Marble River		A /		
Applicant/Owner: Marble River, LLC		Date: 8/d	2/06 -	
Investigator: SM TV		County: Cli	nton	
Do Normal Circumstances exist on the site?		State: NY		
Is the site significantly disturbed (Atypical Situation)?	X (es) No	Community	ID·	
Is the area a potential Problem Area?	Yes (No	Transect ID	•	
(If needed, explain on reverse.)	Yes Ko	Plot ID: O		c 00 1
(Alabada, explain on reverse.)		Plot ID:	N HO	- 60
VEGETATION			0	WA ZE
Plant Course is a				NY 5-
I Percent Canony Covers				<u> </u>
Dominant Blook C	11010.	Vine:		
1 Dotald Spoulifely	r Dominant Plant Speci	es T	Stratum	Indicator
ACOC KILLOW	9.		Onadin	indicator
3. Abes balsamae J. FAC	10.			
4. FAC	_ 11.			
5 FUNDAMINA MARCHANIA	12.			
6 SCIEDIK COORDINATED FACILITY				
6. SCIPUS CYPER INUS V FACE	14.			
8	15.			
	16.			
Percent of dominant Species that are OBL, FACW, or F	AC (excluding FAC-):		··· <u>-</u>	
Remarks: Representative Plot Wetland 15 Similar to				
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Westana 15 Similar to	CWTIGR	eg 1	سے سر سک	<b>a</b>
		1	, 52	d
HYDROLOGY				
TIDAOLOGY				
Recorded Data (Describe in Remarks):				
orream, Lake, or Tide Gauge	Wetland Hydrology Indi	cators:		
Aerial Photographs	Primary Indicators:			
Other	Indndated			
No Recorded Data Available	Saturated			1
	Water Marks Drift lines			
Field Observations:		-12		ł
to the relative	Sediment Depo	ISITS		I
Depth of Surface Water (in.):	Drainage Patter	ns in wetland	JS .	
• • •	Secondary Indicators  Oxidized Root (	Le of more te	quired):	. 1
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	Local Soil surve	v Data		İ
Depth to Saturated Soil (in.):	FAC-Neutral Te	st		1
<b>V</b>	Other (Explain in	Remarks)		1
		···········		
Remarks:			<u> </u>	
Kepresentative that				
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Date: 8/2/07/2 Community ID:

Drainage Class:

Plot ID: CW 715 C 55/ 4

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Profile Description: Depth (Inches) Horizon		Matrix Color Mottle Color (Munsell Moist) (Munsell Mo		rs Mottles bist) Abundance Contrast	e/Size/	Texturé, Concretions, Structure, etc.
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		e Regime		Listed on L Listed on I Other (Exp	ocal Hydric National Hy Dlain in Ren	Sandy Soils c Soils List rdric Soils List marks)
L. ANT	DETERMIN	IATION				
Hydrophyt Wetlands	ic Vegetation Hydrology Pr Is Present?	Present?	Yes No Yes No Yes No	Is this Sample St	tation Point	Within a Wetland? Yes No
Remarks	1	JPL Pl	of SIN	ular to	CU	V715BSS2 re of a Swale agnorn water
1						

SOILS

#### SKETCH FORM

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Centerline	Stream	ナル
	- Intermittent Stream	

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Project Site: Marble KN Applicant/Owner: Marble					Date: 5		
Applicant/Owner: Manble	Liver	u			County: C	Milan	
investigator:			~		State:	<u> </u>	
Do Normal Circumstances exist of			No No	2	Community	ID: We-	Hand
Is the site significantly disturbed (	Atypical Situ			<b>)</b>	Transect ID	;	
Is the area a potential Problem Ar	ea?		Yes N		Plot ID:	Bion	-551
(If needed, explain on reverse	3 K30 7	<b>\</b>			<u></u>	DZMH	1-231
VEGETATION	e e e e e e e e e e e e e e e e e e e				CW		<b>*</b>
Plant Community Classification:	PFOY				- , ,	1	
Percent Canopy Cover:	ree: Qo	/ Shrub	45.1	Herb: 6	> / , Vine:		
Dominant Plant Species	Stratum	Indicator	Dominan	t Piant,Spec	<b>es</b>	Stratum	Indicator
AN C'COOM	7/5	Ope	9. Se	nsite ile	ir-em	<u> </u>	FACW
2. B. Fir	TIS	FAC			an echny	<u></u>	FAC
3. D. Maple	T75	EAL		na Mos		ļ.	0364
4. G. Birch		EAC		ulisen			000
5. Vellar Birch		EAC		<u> </u>	$\mathfrak{P}(2)$	Ц	
6. 10". ASDEN	1	FAUL.		shman		<u>H</u>	034
7. M. Sweet	5	FACU			ag	H	0130
8 5. Alacy		FACW+	16.1111.	identify	ed Herb	<u> </u>	<u> </u>
Percent of dominant Species that	are OBL, FA	CW, or FA	C (excludin	ig FAC-): U	ዛ <i>·៸</i> ͺ		· V
Remarks: Beak Willow O  * Not listed; presum	30.1			ite.		· · ·	À
HYDROLOGY  Bassaded Data (Describe in 5	Zamarka):	·	Watland		diagtors:		·
Recorded Data (Describe in F Stream, Lake, or Tide Ga				Hydrology In ry Indicators:			
Stream, Lake, or Fide Ga	luge			nundated	,		
Other				Saturated			
No Recorded Data Available				<b>Nater Marks</b>			
			<u> </u>	Orift lines			
Field Observations:				Sediment De Orainage Pat	posits terns in Wetl	ands	
Depth of Surface Water (in.):	ااه		Second	dary Indicato	rs (2 or more ot Channels ir	required):	inches
Depth to Free Standing Water in			NZ.	Vater-Staine	d Leaves	· • • • • • • • • • • • • • • • • • • •	
	,			ocal Soil su AC-Neutral	vey Dala Test		,
Depth to Saturated Soil (in.):	)				n in Remarks	s)	
Remarks:					tiator		
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				•			1

Date: 5-21-06 Community ID: Uct Canal Plot ID: 4-551

Map Unit Nar (Series and F	Phase): 🐠						servations	ype? Yes I	No
Profile Descr Depth (Inches)	iption: 🎎	Matrix C (Munsell		Mottle C	Moist)	Mottles Abundance/S Contrast	ize/	Texture, ( Structure,	Concretions, , etc.
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		2) AD-	3 <b>/ 1</b> / 1	75	1,1				
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			4.		-,74		· · · · · · · · · · · · · · · · · · ·		
J. H.		I ,	, ,		-tagar	<del>)</del>		133	<del>र्यटे हैं।</del>
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Project Site: Mouble River River LLC Applicant/Owner: Mouble River LLC Investigator:	Date: 5-21-06 County: Clinton State: N V				
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.)	Yes No Community ID: Upland Transect ID: Yes No Plot ID:				
	Cw				
VEGETATION					
Plant Community Classification: Open Fill wear Percent Canopy Cover: Tree: (1) Shrub	o: $5\%$ Herb: $95\%$ Vine: $\emptyset$				
Dominant Plant Species Stratum Indicator	Dominant Plant Species Stratum Indicate				
THE BIRDERY S UR	9. CON VIETO DIVINI IN TIPOL				
2. BURDOLK H UPL	10.Q. Arms Lace H LIPL				
3. Common plantals H FACU	11. Late WINTER CLESS H EACH				
4. Common Bande Wen 7 FACU	12.				
5. Strauberry H up	13.				
6. W. Clover H FAW-					
7. Grasses SP. H	15.				
Pergent of dominant Species that are OBL FACILY or FA	<u>  16.                                   </u>				
Percent of dominant Species that are OBL, FACW, or FA	C (excluding FAC-): 50 · /.				
Remarks:	•				
us.					
HYDROLOGY					
— Recorded Data (Describe in Remarks):  — Stream, Lake, or Tide Gauge  — Aerial Photographs  Other	Wetland Hydrology Indicators: Primary Indicators: Injundated				
No Recorded Data Available	Saturated Water Marks				
TOO HOO WALLETT THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TOTAL TOTAL TOTAL TOTAL TO THE TOTAL TOTAL TOTAL TOTAL TOTAL TO	Water Marks Drift lines				
Field Observations:	Sediment Deposits				
.1	Drainage Patterns In Wetlands				
Depth of Surface Water (in.): NA	Secondary Indicators (2 or more required):  Oxidized Root Channels in Upper 12 inches				
Depth to Free Standing Water in Pit (in.): NA	Water-Stained Leaves Local Soil survey Data				
Depth to Saturated Soil (in.): N	FAC-Neutral Test Other (Explain in Remarks)				
Remarks:					
	•				
,					

Date: 5-21-06 Community ID: Upland Plot ID: TC 829A-582

SOILS 1	4 ** * * * * * * * * * * * * * * * * *						
Map Unit Nan (Series and P	ne hase):		•		Drainage C	rvations	•
Taxonomy (S	ubGroup):				Confirm Ma	apped Typ	pe? Yes No
Profile Descri Depth (Inches)	iption:	Matrix Color (Munşell Moist)	Mottle Co (Munsell I	Moist) Abu	ttles indance/Size	e/	Texture, Concretions, Structure, etc.
<b>小点</b> な	4	TIDYK YIZ	Tabal N	31.3			Sandy Clay 100 V
VJV	<u> </u>		1 Y	. 1517		ê:	
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Hydro Soil In	dicators			VW7	4-4		
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WETI AND	DETERMINA	ATION				,/	
			n	† -4			
Hydrophytic	Vegetation I		Keys No Yes Ko§o				_
Wetlands H Hydric Soils	ydrology Pre Present?	001111	Yes (%)	Is this Sam	nple Station	Point With	nin a Wetland? Yes 🕔

Remarks

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	SKETCH FORM
Wetland ID/Route #:	Date: Time: 5.2 06
In tials of Delineators	Location: Chane Walk to WTG- B3+42
Roll #: Frames:	
	4=15W
	1681 TO
Agr	5d -1552
ON 91	10 1
2 ×	4
126	124
2 107	
Photo Location/Dia Sample Station Centerline Flag	Legend  Wetland  Upland  Stream

Intermittent Stream

48180I 36/4/2 RID Cone walk to wie parte 4=250

#### **SKETCH FORM**

Wetland ID/Route #: CW829	Date: 9/13/06 Time: 12:00 pm
Intials of Delineators: DRITV	Location: Lagree Road East to WTG # 83
Roll #: Frames:	

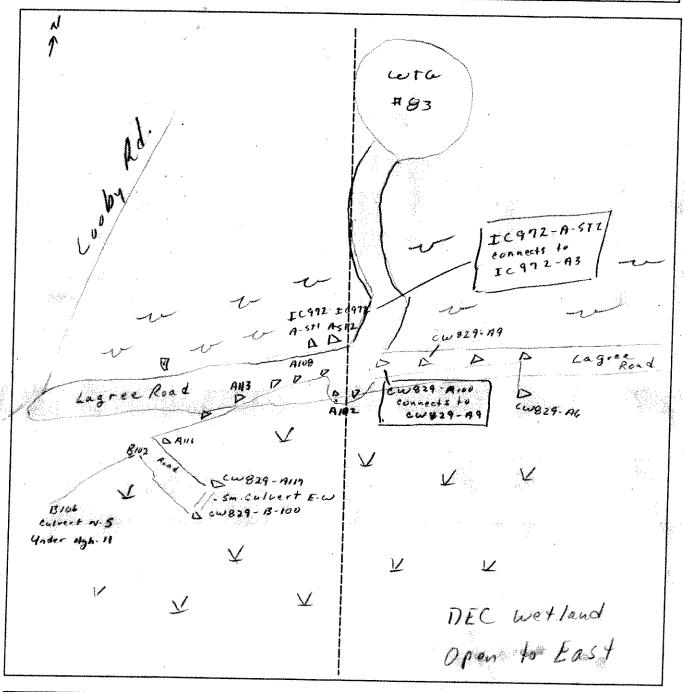


Photo Location/Direction Sample Station	<u>Legend</u>	Wetland Upland
Centerline  Flag		Stream Intermittent Stream