Project Site: Marble River				Date: 8/	3/36	
Applicant/Owner: Marble River, LI	C		W.	County: Cl		`
Investigator:	7			State: NY	пноп	
	- 4144- 0	<u> </u>	V-) N	<u> </u>		. \
Do Normal Circumstances exist of			Yes No	Community	ID:WER.	and.
Is the site significantly disturbed (A			Yes No	I ransect IL	:IC10	49A -
Is the area a potential Problem Are (If needed, explain on reverse.			Yes No	Plot ID:	22/	
(ii fleeded, explain on reverse.					٠٠٠	
VEGETATION (ATTO AN)	-	C		er State and State Control of the Control		
Plant Community Classification:	**************************************			dan Tabi Book Bakin	Sinth(Stail) (georgi, 1775) ennes, 17,1771 offi	
	ree きつち	, Shrub:		Vine:	a 1	
Dominant Plant Species		dicator	Dominant Plant Spec		Stratum	eg /4
		iojcatoi.	R- 8-2/22 2		1 .	Indicator
		1 6 .*		} 	19	
		n de la companya de La companya de la co	10. meanus 3	exet	 ` 	·
	172	School Services	12. 2/2 000	2	7-15	
	17/2	···	13. 23/32 m	<u>Q</u>	5/3	
6. Equischan	1773 H	and a considerable of the second	14.)		
7. Best willow	73	`````	15.			
8 Sockle) Mides	1 × 5 - 1 -		16.			
Percent of dominant Species that	are OBL FACV	V or FA			<u> </u>	
m 6.466 8 <u>86</u> 10		., 0	<u> </u>			
Remarks:	# ₁ 1, 1, 1		•			
	機能ない					,
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HYDROLOGY						
Recorded Data (Describe in R			Wetland Hydrology In			
Stream, Lake, or Tide Ga	uge		Primary Indicators	*		
Aerial Photographs Other			Indindated			
No Recorded Data Available			_✓Saturated Water Marks	ī		
No recorded Data Available			water warks DriftLlines	•		
·			Sediment De	noeite		
Field Observations:			Drainage Pa	ipusiis Iterns In Wet	lande	
1	A		Secondary Indicato			
Depth of Surface Water (in.): ///	4		Oxidized Roo			inches
Bonth to Eron Standing Water in	DH /m N. 11/1/	1	Water-Staine	ed Leaves		
Depth to Free Standing Water in		-	Local Soil su	rvey Data		·
Depth to Saturated Soil (in.):	4	\	FAC-Neutral			1
B opin to Gataratou Gon (mil)?	•	/	Other (Expla	in in Remark	s)	
Remarks:						
	/ .			٠]
·	15	Rising	,			
	しつ	D)//)			
	e e e					1

Date: 8 3 3 6 Community ID: WETCH Plot ID: ## TC 1049 A -881

SOILS Drainage Class: Map Unit Name (Series and Phase): Field Observations Confirm Mapped Type? Yes No Taxonomy (SubGroup): Profile Description: Texture, Concretions, Mottle Colors Mottles Matrix Color Depth Structure, etc. Abundance/Size/ (Munsell Moist) (Munsell Moist) (Inches) Horizon Contrast 10-12416 Hydro Soil Indicators Concretions Histosol High Organic Content, Surface Layer in Sandy Soils Histic Epipedon Organic Streaking in Sandy Soils Suffdic Odor Listed on Local Hydric Soils List Aquic Moisture Regime Listed on National Hydric Soils List Réducing Conditions Other (Explain in Remarks) Gleyed or Low-Chroma Colors Remarks: **WETLAND DETERMINATION** Hydrophytic Vegetation Present? Yes No Wetlands Hydrology Present? Yes No Yes No Is this Sample Station Point Within a Wetland? No Hydric Soils Present? Yes Remarks

Applicant/Owner: Marble River, LLC	_	County: Cl State: NY	3106 inton	
Investigator: 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	Community	110:UP) 1 1.210: SS	MS. 49 A
VEGETATION DECID COLON PO	rt U 5047	10x1) (B.Fil	
Plant Community Classification:			galgaring the major territories at the state of	The second second
Percent Canopy Cover: Tree: Shru		Vine:	Stratum	Indicator
Dominant Plant Species Stratum Indicato		いes ろし	Stratums	· HIUICAIOI
2. RAIVAM BO TIL	10. 12. 200	11	\Rightarrow	
2. Rayonn Ba TIS	11.		//->	
4.47 Michen 3	12.	/		
5.000	13.			
6. 12 ch ben	14.			
7. Club mod H	15.			
8 Reak internet S	16.			
Percent of dominant Species that are OBL, FACW, or F	AC (excluding FAC-):			
Remarks:				
HYDROLOGY	T T			
Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge	Wetland Hydrology Primary Indicator			
Aerial PhotographsOtherNo Recorded Data Available	Inundated Saturated Water Mar Drift lines Sediment [Deposits		
OtherNo Recorded Data Available Field Observations: Depth of Surface Water (in.):	Saturated Water Mar Water Mar Drift lines Sediment I Drainage F Secondary Indica Oxidized R	Deposits latterns in We tors (2 or more oot Channels	e required):	inches
OtherNo Recorded Data Available Field Observations: Depth of Surface Water (in.):	Saturated Water Mar Water Mar Drift lines Sediment I Drainage F Secondary Indica Oxidized R Water-Stai	Deposits latterns in We tors (2 or more oot Channels ned Leaves	e required):	inches
OtherNo Recorded Data Available Field Observations: Depth of Surface Water (in.):	Saturated Water Mar Water Mar Drift lines Sediment I Drainage F Secondary Indica Oxidized R Water-Stai	Deposits latterns in Weltors (2 or more oot Channels ned Leaves survey Data	e required):	inches
OtherNo Recorded Data Available Field Observations: Depth of Surface Water (in.):	Saturated Water Mar Water Mar Drift lines Sediment I Drainage F Secondary Indica Oxidized R Water-Stai Local Soil s FAC-Neutr	Deposits latterns in Weltors (2 or more oot Channels ned Leaves survey Data	e required): in Upper 12	inches
OtherNo Recorded Data Available Field Observations: Depth of Surface Water (in.): // // // // // // // // // // // // //	Saturated Water Mar Water Mar Drift lines Sediment I Drainage F Secondary Indica Oxidized R Water-Stai Local Soil s FAC-Neutr	Deposits latterns in Weltors (2 or more oot Channels ned Leaves survey Data al Test	e required): in Upper 12	inches
OtherNo Recorded Data Available Field Observations: Depth of Surface Water (in.): // // Depth to Free Standing Water in Pit (in.): /// Depth to Saturated Soil (in.): ///	Saturated Water Mar Water Mar Drift lines Sediment I Drainage F Secondary Indica Oxidized R Water-Stai Local Soil s FAC-Neutr	Deposits latterns in Weltors (2 or more oot Channels ned Leaves survey Data al Test	e required): in Upper 12	inches
OtherNo Recorded Data Available Field Observations: Depth of Surface Water (in.): // // Depth to Free Standing Water in Pit (in.): /// Depth to Saturated Soil (in.): ///	Saturated Water Mar Water Mar Drift lines Sediment I Drainage F Secondary Indica Oxidized R Water-Stai Local Soil s FAC-Neutr	Deposits latterns in Weltors (2 or more oot Channels ned Leaves survey Data al Test	e required): in Upper 12	inches
OtherNo Recorded Data Available Field Observations: Depth of Surface Water (in.): // // Depth to Free Standing Water in Pit (in.): /// Depth to Saturated Soil (in.): ///	Saturated Water Mar Water Mar Drift lines Sediment I Drainage F Secondary Indica Oxidized R Water-Stai Local Soil s FAC-Neutr	Deposits latterns in Weltors (2 or more oot Channels ned Leaves survey Data al Test	e required): in Upper 12	inches



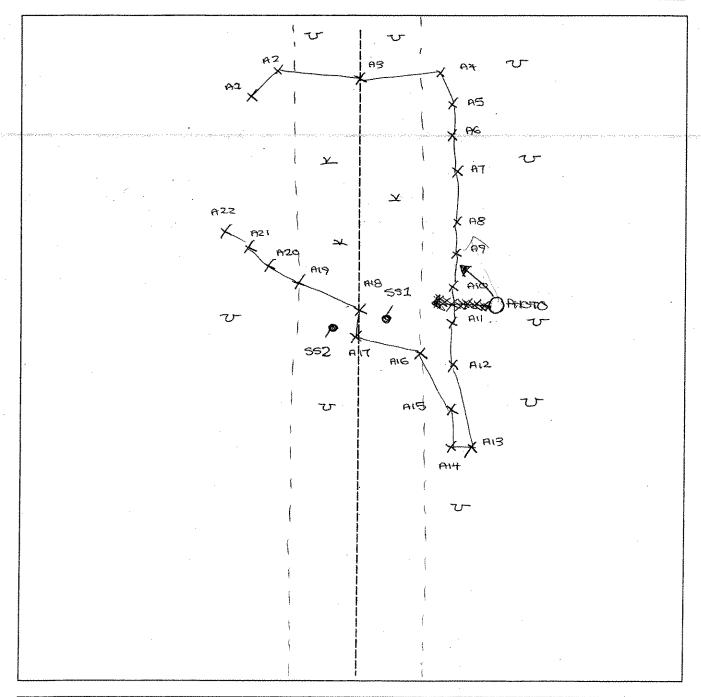


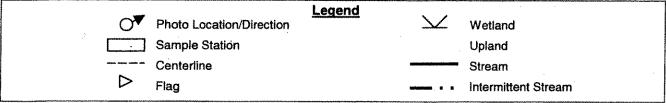
Date: 8/3/06 Community ID: 4P/And Plot ID:

•				110010.	-1.01 610
SOILS		<u> </u>		2010	2474-352
Map Unit Nar (Series and P				Drainage Class:	
Taxonomy (S				Field Observation Confirm Mapped	ns Type? Yes No
Profile Descri Depth (Inches)	iption: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist	Mottles) Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
0-10	T A	10 qR 3/2			SILTLOAM
			200		
-					
His Sul Aqı Re	stosol stic Epipedor Ifidic Odor uic Moisture ducing Cond	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 DI	ETERMINAT	ПОИ			
Hydrophytic V Wetlands Hyd Hydric Soils P	Irology Prese	resent? Ye ent? Ye Ye	s No/	Sample Station Point Wi	ithin a Wetland? Yes No
Remarks		÷,			

SKETCH FORM

Wetland ID/Route #: IC 1049 A	Date: Time:
Intials of Delineators:	Location: HARBLE RIVER
Roll #: Frames: PHOTO 2 (TAKEN OF	0 8/4/06) FACING NW





			·		
Project Site: Marble River			Date: 8/	4/0/	
Applicant/Owner: Marble River, LI	LC		County: Cli	nton 6	
Investigator: RVV 50			State: NY		,
	- 44 24-0	V		10 (-
Do Normal Circumstances exist of		Yes No	Community	10:WETL	FM\ \
Is the site significantly disturbed (A		Yes No	Transect ID	TO 10	50
Is the area a potential Problem Are		Yes No	Plot ID:		
(If needed, explain on reverse.	<u>} </u>			221	
VEGETATION DE			•		
VEGETATION /) .					
Plant Community Classification:		.7(94	79	7×	
	ree: X() Shru		<u> つVine:</u>	\mathcal{S}_{-}	
Dominant Plant Species	Stratum Indicator		ies	Stratum	Indicator
1/ KED MADLE	7/5	9.		<u> </u>	
2AMU ELM	7.	10.			1
3. Jan DRCA		11.			
4. JEWA WILL		12.			
5. Spothie hera	H	13.			
6. Spice Berry	3	14.			
7. MONING SP.	H	15.			
8		16.			
Percent of dominant Species that	are OBL, FACW, or F	AC (excluding FAC-):			
Remarks:					
	÷				
Section 1					
Liverious	•				
HYDROLOGY					
Recorded Data (Describe in R	lemarks):	Wetland Hydrology In	dicators:		
Stream, Lake, or Tide Ga		Primary Indicators		•	
Aerial Photographs		Inundated	•		1
Other		Saturated			I
No Recorded Data Available		Water Marks	.		
		Drift Jines	•		
		Sediment De	nosits	ē	
Field Observations:		Drainage Pa		ands	1
	111	Secondary Indicato			
Depth of Surface Water (in.): //	1//+	Oxidized Roo	of Channels in	. Upper 12 i	nches
·		Water-Staine		· Sppoi	7 1
Depth to Free Standing Water in	PIT (In.): ////	Local Soil su		(0'	
Donath to Only metro (Only 75)	11	FAC-Neutral			<i>*</i>
Depth to Saturated Soil (in.):	14		in in Remarks	(;	
'''	/ *	and the same of th			l.
Remarks:		Phi- di	*		
nemarks:	~	Bimess	$\mathcal{L}_{\mathcal{L}}$]
De mars 11	a.).	-	/		the control
DEC MAMO WE			•		
					1
GARLAI TVA	Sha				

Date: 81410 Community ID: WETLAND Plot ID:

SOILS					SOA
Map Unit Name (Series and Ph	e ase):			Drainage Class: Field Observations	
Taxonomy (Sul	oGroup):			Confirm Mapped Ty	/pe? Yes No
Profile Descript Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
0-8	A	104R32			Silt, Clay WAA
R = R	-77	1048511-7512	104R566	many lanes / ATIT	1019
					-
Hydro Soil Indi	cators				
Sulfi Aqu Red	ic Epipedor idic Odor ic Moisture ucing Cond	Regime		Concretions High Organic Content, S Organic Streaking in Sar Listed on Local Hydric S Listed on National Hydric Other (Explain in Remar	oils List c Soils List
Remarks:			No.		
					м .
WETLAND DE	TERMINA"	TION)		
Hydrophytic Ve Wetlands Hydr Hydric Soils Pr	egetation Pr ology Pres	resent? // Ye	es No	Sample Station Point With	nin a Wetland? Yes No
Remarks		,		•	

Project Site: Marble River Applicant/Owner: Marble River, LLC		Date: χ County: Cli	406	
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.)	Yes No Yes No	Community Transect ID Plot ID:	10:4pla	A-55
	= 0.0 (5)			
Plant Community Classification:	runcs)	n description of the months of the second		, "
Percent Canopy Cover: Tree: 5 / Shrul	0:4096Herb:50)90 Vine:	8	Consideration of the Constitution of the Const
Dominant Plant Species Stratum Indicator			Stratum	Indicator
1/KED morle TK	9.			
2. Blicherry	10.	201	* /*	
3. Service berry 3	11.			
4. Reak HATO'NE H	12.		****	
5.60000cm H	13.			
6. C W Mun	14. 15.			
7. Commyllias H	16.	······································		`
Percent of dominant Species that are OBL, FACW, or FA				
	10 (0/0/10/1/2)			
Remarks:		-		
		•		
HYDROLOGY				
Recorded Data (Describe in Remarks):	Wetland Hydrology I	ndicators:		
Stream, Lake, or Tide Gauge	Primary Indicators			
Aerial Photographs	Inundated			
Other	Saturated	_		
No Recorded Data Available	Water Mark Drift lines	S ··		
	Sediment D	enosits		
Field Observations:		atterns in Weti	ands	
Depth of Surface Water (in.):	Secondary Indicat			
Deptit of Surface Water (iii.).	***************************************	ot Channels ir	1 Upper 12 i	nches
Depth to Free Standing Water in Pit (in.):	Water-Stain			1
	بمائمات المسما			
	Local Soil si		•	
Depth to Saturated Soil (in.):	FAC-Neutra		· s)	
Depth to Saturated Soil (in.):	FAC-Neutra	l Test	3)	
Depth to Saturated Soil (in.):	FAC-Neutra	l Test	s)	: .
1,114	FAC-Neutra	l Test	s)	
1,114	FAC-Neutra	l Test	8)	
	FAC-Neutra	l Test	s)	

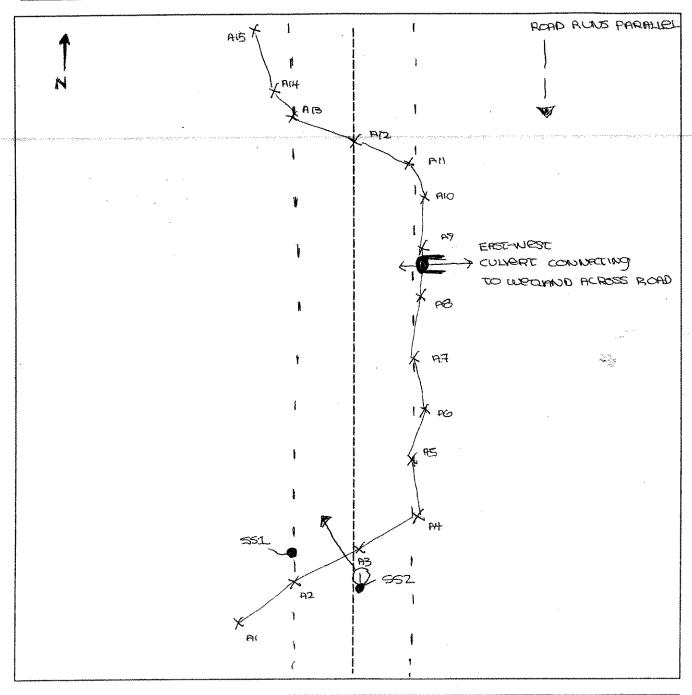
Date: 8/4/06 Community ID: 4/06 Plot ID:

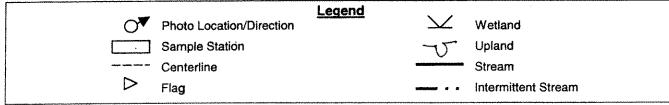
SOILS

Map Unit Name		Drainage Class:						
(Series and Ph Taxonomy (Sul	A. A.	Field Observations Confirm Mapped Type? Yes No						
Profile Descript Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle C		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.		
0-6	A	107/3/2				SIH WAR U		
						- WAnis		
Hydro Soil Indi	cators							
Sulfi Aqui Red	c Epipedon dic Odor ic Moisture ucing Cond	Regime			A . A A	Soils List Iric Soils List		
Remarks:								
·								
WETLAND DE	TERMINAT	TION		The state of the s	una de la companya de			
Hydrophytic Ve Wetlands Hydr Hydric Soils Pr	getation Pro ology Prese	esent? Ye	es No es No No	Is this	Sample Station Point W	fithin a Wetland? Yes No		
Remarks			$\neg \neg$		-			

SKETCH FORM

Wetland ID/Route #: IC1050A	Date: Time:
Intials of Delineators: RD (SC	Location: HARBIE RIVER
Roll #: Frames: PHOTO (1) FACING	PORTH





Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator: R D. W. C. SM					8-16-06 v: Clinton	
Do Normal Circumstances exist of list the site significantly disturbed (list the area a potential Problem A (If needed, explain on reverse	Atypical Sit	uation)?	Yes No Yes Avo	l I ranse	unity ID: PFO	
VEGETATION					14,00 Q	4 281
Plant Community Classification:				<u></u>		
TEICEILL GNODY COVAR	ree(5/)	e e	an a j e po dro dinama			
Duninant Plant Species	Stratum	Shrul Indicator		<u>: 96 v</u>	ine: O	
I HCEN KUBrum		FAC		Species	Stratum	India
4 Detaile Constitution	 	FAC	9.		- Juneary	Indicate
UNIOUTATION LONGON	1		1013.	er er er er er av 1941 i 1941. St		
TID POWING	1-8-	FAC	11.			
5. Vaccinil im com in hour	In FI	FAC	12.			
Harer (1)	1		13.			5
· Maianthemin com	12000 L	F0.	14.			
8 Sphagnum Sp.	LI PI	FAC =	15.			
Percent of dominant Species that a	I DEL EA	OBL*	16.			
Remarks: TUPha Intia ob			+ unundai	ice Orha	urara e c	177. 2 8
HYDROLOGY			+ unundai	nce of ha	uroya e c	D7.2 &
HYDROLOGY Recorded Data (Describe in Ro				·	eirova e c	07.5
HYDROLOGY Recorded Data (Describe in Re Stream, Lake, or Tide Gau		. 7 33 2	Wetland Hydrolo	OV Indicators:	urara e c	Dr. F
HYDROLOGY Recorded Data (Describe in Re Stream, Lake, or Tide Gau		. 7 33 2	Wetland Hydrolog	gy Indicators:	uraraes	31,2
HYDROLOGY Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs			Wetland Hydrolog Primary Indica	gy Indicators:	uroyaes	31,2
HYDROLOGY Recorded Data (Describe in Re Stream, Lake, or Tide Gau			Wetland Hydrolog Primary Indica Inundate Saturate	gy Indicators: itors: d	uro,ra e c	07.5
HYDROLOGY Recorded Data (Describe in Re Stream, Lake, or Tide Gaude Aerial Photographs Other しかうしました No Recorded Data Available			Wetland Hydrolog Primary Indica Inundate Saturate Water M	gy Indicators: itors: d d arks	uroya e c	01.1
HYDROLOGY Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs			Wetland Hydrolog Primary Indica Inundate Saturate Water M Drift lines	gy Indicators: tors: d d arks		Dr. E
HYDROLOGY Recorded Data (Describe in Re Stream, Lake, or Tide Gaude Aerial Photographs Other (MO / OE / No Recorded Data Available	emarks): ge		Wetland Hydrolog Primary Indica Inundate Saturate Water M Drift lines Sedimen	gy Indicators: itors: d d arks t Deposits		Dr. i. I
HYDROLOGY Recorded Data (Describe in Re Stream, Lake, or Tide Gaude Aerial Photographs Other (MO / OE / No Recorded Data Available	emarks): ge		Wetland Hydrolog Primary Indica Inundate Saturate Water M Drift lines Sedimen Drainage Secondary Indic	gy Indicators: itors: d d arks t Deposits Patterns In We	itlands	
HYDROLOGY Recorded Data (Describe in Re Stream, Lake, or Tide Gaude Aerial Photographs Other しかうしました No Recorded Data Available	emarks): ge		Wetland Hydrolog Primary Indica Inundate Saturate Water M Drift lines Sedimen Drainage Secondary Indica Water-Sta	gy Indicators: Itors: Id	itlands e required): in Upper 12 ind	
HYDROLOGY — Recorded Data (Describe in Re — Stream, Lake, or Tide Gauden Aerial Photographs — Other 1000000000000000000000000000000000000	emarks): ge		Wetland Hydrolog Primary Indica Inundate Saturate Water M Drift lines Sedimen Drainage Secondary Indic Oxidized Water-Sta Local Soil	gy Indicators: Itors: Id	etlands e required): in Upper 12 ind	
HYDROLOGY Recorded Data (Describe in Re Stream, Lake, or Tide Gauge Aerial Photographs Other \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	emarks): ge		Wetland Hydrolog Primary Indica Inundate Saturate Water M Drift lines Sedimen Drainage Secondary Indic Oxidized Water-Sta Local Soil	gy Indicators: Itors: Id	etlands e required): in Upper 12 ind	
HYDROLOGY Recorded Data (Describe in Re Stream, Lake, or Tide Gauge Aerial Photographs Other 1/00/000 No Recorded Data Available ield Observations: Depth of Surface Water (in.): No Period Company (in.): No Period Compa	emarks): ge		Wetland Hydrolog Primary Indica Inundate Saturate Water M Drift lines Sedimen Drainage Secondary Indic Oxidized Water-Sta Local Soil	gy Indicators: Itors: I	etlands e required): in Upper 12 ind	
HYDROLOGY Recorded Data (Describe in Re Stream, Lake, or Tide Gauge Aerial Photographs Other \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	emarks): ge		Wetland Hydrolog Primary Indica Inundate Saturate Water M Drift lines Sedimen Drainage Secondary Indic Oxidized Water-Sta Local Soil	gy Indicators: Itors: Id	etlands e required): in Upper 12 ind	
HYDROLOGY Recorded Data (Describe in Re Stream, Lake, or Tide Gauge Aerial Photographs Other 1/00/000 No Recorded Data Available ield Observations: Depth of Surface Water (in.): No Period Company (in.): No Period Compa	emarks): ge		Wetland Hydrolog Primary Indica Inundate Saturate Water M Drift lines Sedimen Drainage Secondary Indic Oxidized Water-Sta Local Soil	gy Indicators: Itors: Id	etlands e required): in Upper 12 ind	
HYDROLOGY Recorded Data (Describe in Re Stream, Lake, or Tide Gauge Aerial Photographs Other 1/00/000 No Recorded Data Available ield Observations: Depth of Surface Water (in.): No Period Company (in.): No Period Compa	emarks): ge		Wetland Hydrolog Primary Indica Inundate Saturate Water M Drift lines Sedimen Drainage Secondary Indic Oxidized Water-Sta Local Soil	gy Indicators: Itors: Id	etlands e required): in Upper 12 ind	
HYDROLOGY Recorded Data (Describe in Re Stream, Lake, or Tide Gauge Aerial Photographs Other 1/00/000 No Recorded Data Available ield Observations: Depth of Surface Water (in.): No Period Company (in.): No Period Compa	emarks): ge		Wetland Hydrolog Primary Indica Inundate Saturate Water M Drift lines Sedimen Drainage Secondary Indic Oxidized Water-Sta Local Soil	gy Indicators: Itors: Id	etlands e required): in Upper 12 ind	

Date: 8-10-00 Community ID: PFO1 Plot ID: IC 105 a A - SSI

				Drainage Class:	·
p Unit Name eries and Pha exonomy (Sul	ase):			Field Observation Confirm Mapped	Type? Yes No
IXODOTTY (30)	Janoop).				
rofile Descrip epth nches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
		1			fine sarry sitt bar
2-3-	+	TOUR 2/1			fine sundy silt loam
9-12	8	3.5 y 5/2	W.54 5/3	commy/med Aisho	et fine sandy loam
· · · · · · · · · · · · · · · · · · ·		A.,			
			<u></u>		
Remarks:	educing Co leyed or Lo	w-Chroma Colors		Other (Explain in Re	
) DETERMI		A No.		
Hydrophyti Wetlands	DETERMI ic Vegetatio Hydrology P is Present?	n Present? Present?	Yes No	s this Sample Station Poir	nt Within a Wetland? (Yes) No
Hydrophyt Wetlands Hydric Soi	ic Vegetatio Hydrology P Is Present?	n Present? Present?	No Is	s this Sample Station Poin	

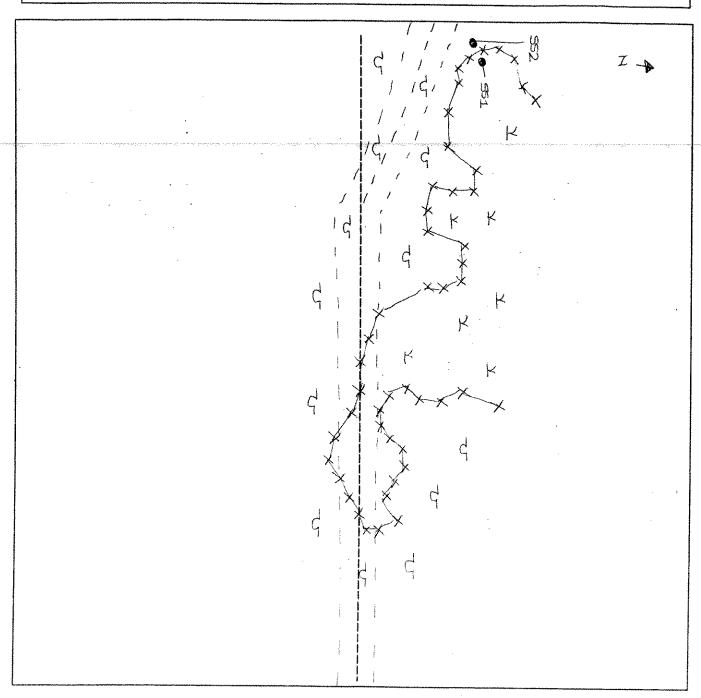
Project Site: Marble River			· • • • • • • • • • • • • • • • • • • •	, , , , , , , , , , , , , , , , , , , ,	
Applicant/Owner: Marble River, LL	C .		Date: 💍 /	16/00	-
Investigator:	<u>~</u> /		County: C	inton (ſ
			State: NY		
Do Normal Circumstances exist on	the site?	Yes No	Community	(ID: UPC,	An/
Is the site significantly disturbed (At	typical Situation)?	Yes No	Transect I): - 0	
Is the area a potential Problem Area (If needed, explain on reverse.)	a?	Yes No	Plot ID:	1010	52 A
(in needed, explain on reverse.)				552	
VEGETATION ()PIANI	700/		`	,	
3 2 3	7 1 1 CCV 2 L	DRON			
Plant Community Classification: Percent Canopy Cover: Tree	pilonganatini mojemi sigari Komunitari move e moditima motik		ing property and the second	maniosaine participa de la companya	
Dominant Plant Species	ee:6075Shrut		Vine:	Ø	•
1. Remarks pecies	Stratum Indicator		es	Stratum	Indicator
	I/S/		101	77	inaiçator
	1/5	10		 	
3. Spice berry	<u>'5' </u>	11.	***************************************	<u> </u>	
4. Cuborled Wood mite	<i>H</i>	12.			
5. PRAILED FRED	14	13.			<u> </u>
6. C.B. Bluphery	<u> </u>	14.			<u> </u>
7. COMODA DAYLOU,	14	15.			
8 C/4 pp 100 1	-H	16.	***		
Percent of dominant Species that ar	re OBL, FACW, or FA	C (excluding FAC-):			
Remarks:					
			-		
HYDROLOGY	•				
Recorded Data (Departing in D					
Recorded Data (Describe in Rei	marks):	Wetland Hydrology Ind	icators:		
Aerial Photographs	je .	Primary Indicators:			
Other		Inundated			
No Recorded Data Available		Saturated			
The state of the s		Water Marks			
, , , , , , , , , , , , , , , , , , ,		Drift lines			
Field Observations:		Sediment Dep	osits		
Davida of O. F. 147)	Drainage Patte	erns in Wetla	inds	
Depth of Surface Water (in.):	A	Secondary Indicators	(2 or more	required):	
Donth to Franchise to the same		Oxidized Root	Channels in	Upper 12 ir	nches
Depth to Free Standing Water in Pil	t (in.): /////	water-Stained	Leaves	•	1
Denth to Saturated Call (in)	1////	Local Soil surv FAC-Neutral T	ey Data		
Depth to Saturated Soil (in.):	A				- 1
	//	Other (Explain	ııı memarks)		l
Remarks:					
· · · · · · · · · · · · · · · · · · ·					1
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					1

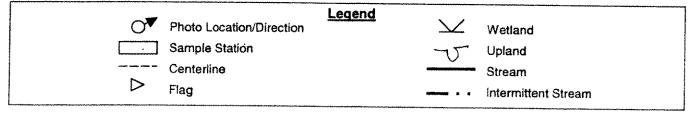
Date: 8/16/06 Community ID: Up(An). Plot ID: 10/082 A-882

SOILS Map Unit Nan	ne			Drainage Class:					
(Series and P	hase):		Field Observations Confirm Mapped Type? Yes No						
Profile Descr Depth (Inches)	ption: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.				
	h	1040 2/2			Leablitten				
		1042512			5000 100 W				
5-8	Á	5/124/4			5111, Clan 1200				
H S A	istosol istic Epipedo ulfidic Odor quic Moisture educing Con lleyed or Low	Regime		Concretions High Organic Content Organic Streaking in Listed on Local Hydri Listed on National Hy Other (Explain in Rer	ic Soils List ydric Soils List				
Hydrophytic	DETERMIN. Vegetation lydrology Present?	Present?	Yes No Yes No Yes No Is this	s Sample Station Point	Within a Wetland? Yes No				
Remarks Photo	5:p0816	20012 S)							

SKETCH FORM

Wetland ID/Route #: IC1052 - A	Date: Time:
Intials of Delineators:	Location: HARBLE RIVER
Roll #: Frames:	





Project Site: Marble River			Date: 8	17106		
Applicant/Owner: Marble River, LL	_C		County: Clir	nton		
Investigator:						
Do Normal Circumstances exist or	the site?	Yes No	Community	ID:WERRAN !		
Is the site significantly disturbed (A	(typical Situation)?	Yes No	Transect ID:	IC1054A		
Is the area a potential Problem Are	ea?	Yes No	FIOLID.	55)		
(If needed, explain on reverse) · ·					
VEGETATION PFC						
Community Classification:		2 CO A	Can	7		
Percent Canopy Cover:	ree: 40 70 Shru	ub: 3 / % Herb: 4	590 vine:			
Dominant Plant Species	Stratum Indicato	r Dominant Plant Spe	cies /	Stratum Indicator		
1. Kon make	<u> </u>	9.				
2. NAMY DEMY	37	10.				
3. <phagmim< td=""><td> <i> </i>+ · ·</td><td>11.</td><td></td><td></td></phagmim<>	<i> </i> + · ·	11.				
4. Unid mum	<i>H</i>	12.				
5.		13.				
6.		14.				
7.	-	16.				
8	ODL FACW or					
Percent of dominant Species that	are OBL, FACW, U	AO (CAOICEIII STATE).				
Remarks:						
			, '			
HYDROLOGY						
Recorded Data (Describe in	Remarks):	Wetland Hydrology	Indicators:			
Stream, Lake, or Tide G	lauge	Primary Indicato	rs:			
Aerial Photographs		Inundated				
Other		<u>√</u> Saturated	.	·		
No Recorded Data Available)		Water Marks Drift lines			
		Sediment	Donneite			
Field Observations:		Drainage i	Depusits Patterns In We	etlands		
Field Observations.	11	Secondary Indic	ators (2 or mo	re required):		
Depth of Surface Water (in.): \	•	Øxidized F	Root Channels	in Upper 12 inches		
		✓ Water-Sta	ined Leaves			
Depth to Free Standing Water	in Pit (in.): 💋		survey Data			
	2.25	FAC-Neut				
Depth to Saturated Soil (in.):	0	Other (Ex	plain in Remai	rks)		
<u> </u>		_/1		· · · · · · · · · · · · · · · · · · ·		
Remarks:	$3 \Rightarrow N$	/				

Date: 8/17/06 Community ID: WETERMS. Plot ID:

•	*			11011D,	01054A-551				
SOILS		· · · · · · · · · · · · · · · · · · ·							
Map Unit Name (Series and Ph				Drainage Class:					
Taxonomy (Su	bGroup):			Field Observations Confirm Mapped 1					
Profile Descrip	tion:	Matrix Color	Mottle Colors	Mottles	Tarrius Concretions				
(Inches)	Horizon	(Munsell Moist)	(Munsell Moist)	Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.				
0-4		1048313	- Andrewson - Andr	- Marie Carlotte Carl	TORKONI TOCOT				
4-8	A.	104R D12	104R 4/2	10/10 my	Silty SAN				
8-17	1-4	HOIRSIS			3/202				
	ļ								
			 '						
	 	<u> </u>	<u> </u>						
			<u> </u>						
Hydro Soil India	cators								
Histi Sulfid Aqui Redu Gley	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:	Zerso	old Age	att 12						
WETLAND DET	<u> FERMINAT </u>	ION // `	<u> </u>						
Hydrophytic Veg Wetlands Hydro Hydric Soils Pre	ology Presei		s No	Sample Station Point With	hín a Wetland? Yes No				
Remarks									

Project Site: Marble River Applicant/Owner: Marble River, LI	_C				Date: // County: Clir	/ ラ/こ nton	6
Investigator:			State: NY		(
Do Normal Circumstances exist of Is the site significantly disturbed (A Is the area a potential Problem Area (If needed, explain on reverse	Community ID: UP (An) Transect ID: Plot ID: 1034A			AN) 14A			
(III, I) eeded, explain on roses	· · · · · · · · · · · ·	700	202	Δ<	50		J 5
VEGETATION		7.6	101		>> <		
Plant Community Classification:		n on Albandan		11-4-1	Vine:		
Percent Canopy Cover: 1		Shrub:	Domidae	Hero:		Stratum	Indicator
Dominant Plant Species	Stratum	illuicator	9.	ir raile obes			
1/160) prople			10.				
3.			11.				
4.			12.				
5.			13.				
6.			14.		-:		
7.		<u> </u>	15.				
8		<u> </u>	16. /	EAG V		1	<u> </u>
Percent of dominant Species that	are OBL, F	ACW, or FA	C (excluai	ing FAC-):			
HYDROLOGY							
Recorded Data (Describe in Stream, Lake, or Tide G Aerial Photographs Other No Recorded Data Available	auge .		Prim	d Hydrology I ary Indicator Inundated Saturated Water Marl Drift lines	rs:	•	
Field Observations:			Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required):				
Depth of Surface Water (in.):				_Oxidized R	oot Channels		
Depth to Free Standing Water in Pit (in.):			Water-Stained Leaves Local Soil survey Data FAC-Neutral Test				
Depth to Saturated Soil (in.):					lain in Remari	ks)	
Remarks:							
· · · · · · · · · · · · · · · · · · ·	1/1	NEU E)			

Date: Community ID: Plot ID:

SUILS	-		<u></u>			
Map Unit Name (Series and Ph				-	Drainage Class:	
Taxonomy (Su					Field Observations Confirm Mapped Ty	/pe? Yes No
Profile Descrip Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle (Colors ell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
			<u>'</u>		VVIII	
	<u> </u>					
			 			
Livera Sail India			<u>L</u>			
Hydro Soil India	cators					
Histo				***************************************	Concretions	•
	ic Epipedon idic Odor	i .			High Organic Content, Su	urface Layer in Sandy Soils
Aqui	ic Moisture I			***************************************	Organic Streaking in Sand Listed on Local Hydric So	dv Soils
Redu	ucing Condi	ditions			Listed on National Hydric	Soils List
Спеу	ed or Low-	Chroma Colors		***************************************	Other (Explain in Remarks	s)
Remarks:				***************************************		
Melijains.					·	
,			-		·	
WETLAND DE	TERMINAT	ION		· ·		
Hydrophytic Ve	getation Pro	esent? Yes	es No			
Wetlands Hydro	ology Presei	ent? Ye:	es No			
Hydric Soils Pre	sent?	Yes	1	Is this S	Sample Station Point Within	n a Wetland? Yes No
-				<u> </u>		
Remarks						



							<u> </u>
Project Site: Marble River Applicant/Owner: Marble River, L Investigator: SM JV	LC				Date: O County: Cli State: NY	nton	
Do Normal Circumstances exist of its the site significantly disturbed (its the area a potential Problem Air	Atypical Situ	ation)?	Yes No Yes No	. •	Community Transect ID Plot ID: 1	:	والمحارب والمراز
(If needed, explain on reverse		<u> </u>				-401	., wa
VEGETATION		ja	* * * * * * * * * * * * * * * * * * * *				
Plant Community Classification: (pen wax	<i>75</i>	· Life m		t kere maar	er Marian	sicopportunity
Persont Carlopy Cover:	ree: OO	/ Sfirub		Herb. 40	'∕^: Vine: les:	<i>O</i>	Indicator
Dominant Plent Species	- Sramus	Indicator:			n canaden	Onarmin	FAC
1. Acer rubrum! 2. Abies balgamae		FW	10.	TN IA NCIANT	M CONVICENT		1 PAC
	+	Kur	11.			April 1	1
3. Populus grandidentata 4. Tagys granditalia	<u> </u>	FACU	12.			· · · · · · · · · · · · · · · · · · ·	
5. Vibrinum lantago	1 6	FAC	13.				1
6. Peridium aquillhum	 	FACU	14.			,	<u> </u>
7. Vaccinain coolimbosa	+	FACU	15.	***************************************			
8 Cornus canadensis	 	FAC	16.				1
Percent of dominant Species that	are OBL. F			FAC-): 3	a 250	1.7.	
Remarks:							
HYDROLOGY					***************************************		
			Primary In	ydrology In Indicators undated aturated Iater Marks	•		
HYDROLOGY — Recorded Data (Describe in Stream, Lake, or Tide G. Aerial Photographs X. Other TOPO / DEC.			Primary	y Indicators undated aturated /ater Marks rift lines ediment De rainage Pa	: eposits itterns in Wetl		
HYDROLOGY — Recorded Data (Describe in Stream, Lake, or Tide Garden Photographs — Aerial Photographs — Other TOPO / DEC — No Recorded Data Available			Primary In S W D S D Seconds	y Indicators undated aturated / Ater Marks rift lines ediment De rainage Pa ary Indicato xidized Rocard	eposits etterns In Wetl ors (2 or more ot Channels in	required):	inches
HYDROLOGY Recorded Data (Describe in Stream, Lake, or Tide Garden Photographs X. Other TOPO / DEC. No Recorded Data Available Field Observations:	auge		Primary In Si Si D Seconds O Lo	y Indicators undated aturated /ater Marks rift lines ediment De rainage Pa ary Indicato xidized Roo /ater-Staine ocal Soil su	eposits tterns in Wetl ors (2 or more ot Channels in ed Leaves rvey Data	required):	inches
HYDROLOGY — Recorded Data (Describe in Stream, Lake, or Tide Garder Photographs — Aerial Photographs — No Recorded Data Available Field Observations: Depth of Surface Water (in.):	auge	Н	Primary In Signature Signa	y Indicators undated aturated /ater Marks rift lines ediment De rainage Pa ary Indicato xidized Roo /ater-Staine ocal Soil su AC-Neutral	eposits tterns in Wetl ors (2 or more ot Channels in ed Leaves rvey Data	required): 1 Upper 12	inches
HYDROLOGY — Recorded Data (Describe in Stream, Lake, or Tide Garder Photographs — Aerial Photographs — No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in	auge	H	Primary In Signature Signa	y Indicators undated aturated /ater Marks rift lines ediment De rainage Pa ary Indicato xidized Roo /ater-Staine ocal Soil su AC-Neutral	eposits tterns In Wetl ors (2 or more of Channels in ed Leaves rvey Data Test	required): 1 Upper 12	inches
HYDROLOGY — Recorded Data (Describe in Stream, Lake, or Tide Garden Photographs — Aerial Photographs — No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Depth to Saturated Soil (in.):	auge	***************************************	Primary In Signature Signa	y Indicators undated aturated /ater Marks rift lines ediment De rainage Pa ary Indicato xidized Roo /ater-Staine ocal Soil su AC-Neutral	eposits tterns In Wetl ors (2 or more of Channels in ed Leaves rvey Data Test	required): 1 Upper 12	inches
HYDROLOGY — Recorded Data (Describe in Stream, Lake, or Tide Garden Photographs — Aerial Photographs — No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Depth to Saturated Soil (in.):	auge	<i>y</i>	Primary In Signature Signa	y Indicators undated aturated /ater Marks rift lines ediment De rainage Pa ary Indicato xidized Roo /ater-Staine ocal Soil su AC-Neutral	eposits tterns In Wetl ors (2 or more of Channels in ed Leaves rvey Data Test	required): 1 Upper 12	inches

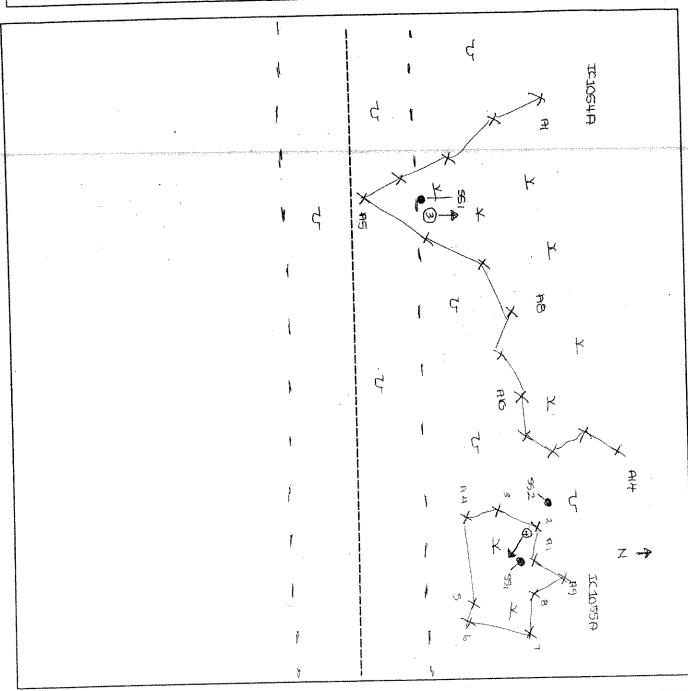
Date: 8 · 17·06 Community ID: UPland Plot ID: #C987A-552

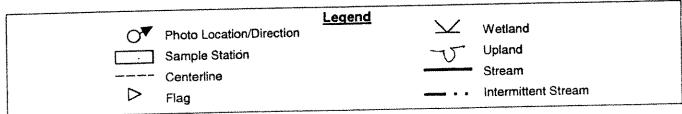
COIL	Q

SOILS								
Map Unit Na (Series and				Drainage Class:				
Taxonomy (Field Observations						
					<i>^</i>			
Profile Desci	ription:		• `	•				
Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/	Texture, Concretions, Structure, etc.			
0-1	7 0		<u> </u>	Contrast	Peat / organics			
1-3	h	104R 2/1			Peat / organics Fine sandy loam			
3-4	E	104R 413			Fine sandy eilly clay			
40	3	1048 6/1	104E 5/8		Fine sandy silt			
					Time sandy silt			
Hydro Soil In	dicators							
<u> </u>	istosol		•	Concretions				
	istic Epipedor	1			Surface Layer in Sandy Soils			
	ulfidic Odor			Organic Streaking in Sa	andy Soile			
	quic Moisture	Regime		Listed on Local Hydric				
	educing Cond			Listed on National Hydr	ric Soils List			
		Chroma Colors		Other (Explain in Rema	arks)			
				<u> </u>				
Remarks:								
				•				
·		•	•					
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	,		•					
		•						
	-							
WETLAND D	ETERMINAT	rion			· .			
Hydronhydia V	Vegetation Pr	esent? Ye	e Ma					
	drology Prese		s No					
Hydric Soils		ALL CALL		amnie Station Doint Wil	thin a Wattanda Van Kla			
i iyana dana i			7 10 13 1113 3	ample Station Point Wit	thin a Wetland? Yes No			
Remarks		01 1-	12001-1	100/ 1- N				
	•	Photo	108171	0006 to N	= 552			
		* . **						

SKETCH FORM

Wetland ID/Route #:	IC1054-A/IC1055A	Date: 814406	Time:
Intials of Delineators:	RD / SC	Location:	SIVER
Roll #: Fram	es: PHOTO 3) FACING WA	SCH / PHOTO (F) FACIA	ид зоитнепьт





Project Site: Marble River Applicant/Owner: Marble River, Investigator: 上岛					Date: 4/ County: Cli State: NY	nton	256 256
Do Normal Circumstances exist Is the site significantly disturbed Is the area a potential Problem A (If needed, explain on revers	(Atypical Situati .rea?	on)?	(es (es (es	No Second	Community Transect ID Plot ID: IC 115): <u>4 /IC</u>	
VEGETATION							229 221
Plant Community Classification: Percent Canopy Cover:	Trace	·* - Šhrub:		' Herb:	-Vine:		
Dominant Plant Species	Stratum			nant Plant Sp		Stratum	Indicator
1.			9.				1 1 1 1 1 1 1 1 1
2.			10.				
3.			11.				
4.			12.	•			
5.			13.				
6.			14.				
7.			15.				
8			16.		· · · · · · · · · · · · · · · · · · ·		
Percent of dominant Species that	at are OBL, FAC	CW, or FA	C (exc	uding FAC-):			
RED PLA, Re	fer to C	UTG.	173				
Recorded Data (Describe in Stream, Lake, or Tide (Aerial Photographs Other No Recorded Data Available	Gauge			and Hydrolog rimary Indica Inundate Saturate Water M Drift lines	tors: d d arks s		
Field Observations:			Se	Drainage	it Deposits Patterns in We cators (2 or mo) :
Depth of Surface Water (in.):	e e	•		Oxidized	Root Channels	in Upper 1	2 inches
Depth to Free Standing Water	in Pit (in.):		-	Water-St Local So	tained Leaves il survey Data		
Depth to Saturated Soil (in.):					utral Test xplain in Remar	ks)	
Remarks: Rep plo7: Remarks	alon to	(4) 77.	_ / 7/	2			

Date: 9/10/06 Community ID: Plot ID: IC 1154 1IC/155 SS1, SS2

SOILS	,

Map Unit Name (Series and Phase):			Drainage Class:					
Taxonomy (Su	•		Field Observations Confirm Mapped Type? Yes No					
Profile Descrip Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.			
Sulfi Aqu Red	osol ic Epipedon idic Odor ic Moisture ucing Cond	Regime	-	Concretions High Organic Content, Organic Streaking in Si Listed on Local Hydric Listed on National Hydr Other (Explain in Rema	Soils List ric Soils List			
Remarks:					·			
Repplot, R	efer to	o WTG1"	73					
	·							

ŧ	N	E	LA	VD.	DE.	ΓEI	RMI	NA	TION	

Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present?	Yes Yes Yes	No No No	Is this Sample Station Point Within a Wetland? Yes No
Remarks			
Rep plot, Before	to a	WT.	3-173

SKETCH FORM

Wetland ID/Route #: WTG 120A, IS NSY, ICHSS	Date: Time:
Intials of Delineators:	Location: IC between 173+138
Roll #: Frames:	

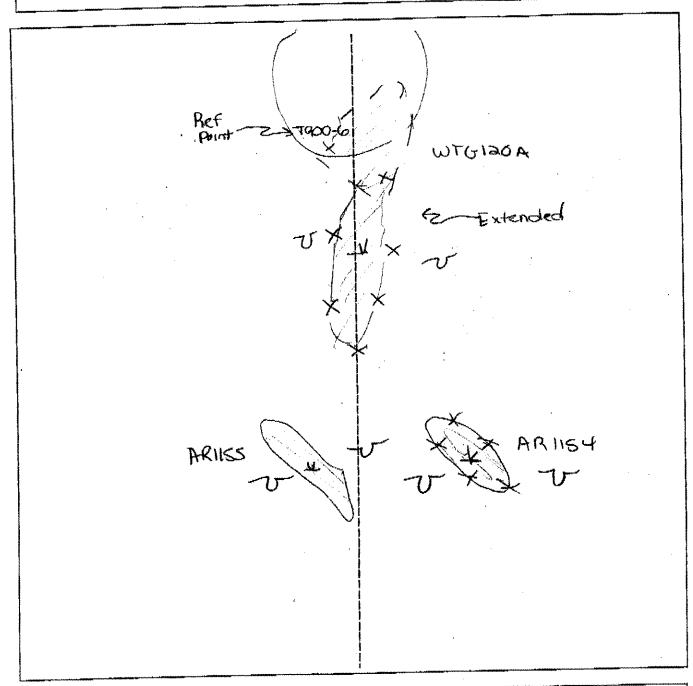
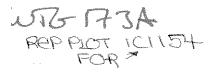


Photo Location/Direction Sample Station Centerline Flag	<u>Legend</u>	<u> </u>	Wetland Upland Stream Intermittent Stream	4	
riag					



D.G. wt6193 90g-4 Wedland

Project Site: Marble Paver Applicant/Owner: Warble Vive-Lic Investigator: BB7		Date: S 19/06 County: Clintan 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 No Yes No Yes No	Community ID: PF6 Transect ID: Plot ID: WTG 173 - 969 - S5)

VEGETATION Plant Community Classification: O 20,5 Vine: Date: Herb: Tree: 63 Shrub: Percent Canopy Cover: Stratum Indicator Dominant Plant Species Indicator Stratum Dominant Plant Species FACU* 9. Tree 1. 50gme marole 10. Herb FACT 2. may flower FACXH 11. Harb 3.0, 5 Ferm 12. 4. 13. 5. 14. 6. 15. 7. 16. 8 Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): 2/3 Hemarks:

Sugar margle - w/ morph adaptature, Shallow root, on humaning

A Definitive Is not possoible seasonal conditions, - arruned FAC 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 Secondary Indicators (2 or more required):
Depth of Surface Water (in.): Mouth	Oxidized Root Channels in Upper 12 inches Water-Stained Leaves
Depth to Free Standing Water in Pit (in.): Surface Depth to Saturated Soil (in.): Surface	Local Soil survey Data FAC-Neutral Test Other (Explain in Remarks)
Remarks:	<i>*</i>
* Surface Byo present in Win- 4	in sporudin areas

Wetland

Date: 5/9/06 Community ID: PFO Plot ID:

WTG 173-909-951

SOILS Map Unit Na	mo			Drainage Class: 🛪	D
(Series and F	Phase):W/A SubGroup): <i>I</i>	***		Field Observations Confirm Mapped Ty	•
Profile Descr Depth (Inches)		Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
	T K _	10723/1	NA	WUN	ギら し
0-4	H _P	10425/2	WY 2-5/4	Com/med/Dist	ギらレ
4-12	Buz	10 4123 82	1001-76-7		
		maring the gard and a second			
			-		
H Si × A	listosol listic Epipedor sulfidic Odor quic Moisture teducing Cond	e Regime ditions -Chroma Colors	1	Concretions High Organic Content, S Organic Streaking in Sar Listed on Local Hydric S Listed on National Hydric Other (Explain in Remar	oils List c Soils List
WETLAND	DETERMINA	ATION			3
Hydrophytic	: Vegetation P lydrology Pres	Present? 🚊 🕎	No As No Is this	Sample Station Point Wit	hin a Wetland? Yes No
Remarks					



Upland
UG WT6 173-909-4

Project Site: Marble Viver Applicant/Owner: Marble Viver LLC Investigator: BPC		Date: 5/9/06 County: Cyntus State: Not
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	Community ID: PEO Transect ID: SS-2 Plot ID: WTG-173-909

VEGETATION

Percent Canopy Cover: To Dominant Plant Species	Stratum	Shrub: Indicator	Dominant Plant Species	Stratum Indicator
1. Organ maple.	Tree	FACU	9.	
2. Beich	Tree	FACU	10.	
3. gracie Muple	300	TACU	11.	
4. Way Flower	Westo	FALU	12.	
5. ¹			13.	
6.			14.	j
7.			15.	
8			16.	
Percent of dominant Species that a	are OBL, FA	CW, or FA	C (excluding FAC-): ø	
Remarks:				
nellarks.				

HYDROLOGY

TT DIOCOGT	
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.): ໜ້າວາຍ	Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches
Depth to Free Standing Water in Pit (in.): > \q''	Water-Stained Leaves Local Soil survey Data
Depth to Saturated Soil (in.): >)띡	FAC-Neutral Test Other (Explain in Remarks)
Remarks:	

Date: ら)の)66 Community ID: マチム Plot ID:

WT6-173-909-552

SOILS								
Map Unit Nar (Series and F		A			Drainage Class: ₩₩⊳			
(Selles allu r	ilase). 197			Field Observations				
Taxonomy (S	SubGroup): 1	A . Ju		Confirm Mapped Type? Yes No				
raconomy (c	Taxonomy (SubGroup): N/A							
Profile Descr	iption:							
Depth		Matrix Color	Mottle C	colors	Mottles	Texture, Con-	cretions.	
(Inches)	Horizon	(Munsell Moist)	(Munsel	I Moist)	Abundance/Size/	Structure, etc).	
((**************************************	(Contrast	·		
0-5	44	1042 3/2	hone	_	wohe	FEL		
5-8	E	104254	Logie	-	none	FOU		
8-14+	Bwi	7,542 4/4	hore		MUSIK	490	-	
		A.						
		****** ·						
		13 11/1						
		~*********						
Hi St Ad Re	stosol stic Epipedol Ilfidic Odor quic Moisture educing Cond	Regime			Concretions High Organic Conter Organic Streaking in Listed on Local Hydr Listed on National Hy Other (Explain in Rei	Sandy Soils ic Soils List ydric Soils List	Sandy Soils	
			**					
WETLAND D	PETERMINA	TION		1				
Hydrophytic \	Vegetation P	resent?	res (No					
Wetlands Hy			es No					
Hydric Soils I			es (NO)	Is this	Sample Station Point	Within a Wetland?	Yes (No)	
			Series Control of the					
Remarks								
CIVITIMICO								
						•		
		* .						



Welland D.G WT6173-910-3

Project Site: Martok River Applicant/Owner: Martok River LLC Investigator: BRA	Date: 5/9/06 County: Climbur State: "W"
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: Personant Transect ID: Plot ID: WT6 173 - 910 - 95

Percent Canopy Cover: Dominant Plant Species	Tree: 0	Indicator		Stratum	Indicator
1. Carray Gro	Hob	FACWA	8 9.		
2. Jold Buch	Herb	FACN	10.		
2. Jobt Ruch. 3. Sugar Mayle	Short/Sa	FACO	11.		
4.	1.4		12.		
5.			13.	<u> </u>	
6.			14.		<u> </u>
7.			15.		
O			16.	<u></u>	<u> </u>
Percent of dominant Species th	at are OBL, FA	ACW, or FA	C (excluding FAC-): 2/3 = 64		

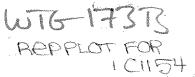
HYDROLOGY	·
Pecorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available	Wetland Hydrology Indicators: Primary Indicators:
Field Observations:	Sediment Deposits Drainage Patterns In Wetlands
Depth of Surface Water (in.): 3" Depth to Free Standing Water in Pit (in.): Surface	Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches Water-Stained Leaves Local Soil survey Data
Depth to Saturated Soil (in.): Surferce	FAC-Neutral Test Other (Explain in Remarks)
Remarks:	

Nextens 7 700

Date: 5 9/06 Community ID: PSS

Plot ID:

WT6 173 -910-651 **SOILS** Drainage Class: VPb Map Unit Name (Series and Phase): N/A Field Observations Confirm Mapped Type? Yes No Taxonomy (SubGroup): ~/> Profile Description: Texture, Concretions, Mottles Matrix Color Mottle Colors Depth Structure, etc. Abundance/Size/ (Munsell Moist) (Munsell Moist) Horizon (Inches) Contrast rone 10423/1 1-574 0-6 More 6-12 10426/1 Hydro Soil Indicators Concretions Histosol High Organic Content, Surface Layer in Sandy Soils 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) ✓ Gleved or Low-Chroma Colors Remarks: WETLAND DETERMINATION Hydrophytic Vegetation Present? No No Wetlands Hydrology Present? Is this Sample Station Point Within a Wetland? (Yes) No No Hydric Soils Present? Remarks



V.6-910-3 Voland

Project Site: Marble hove Applicant/Owner: Marble now Luc Investigator: SPR		Date: 5/9/66 County: Climbon State: No
Do Normal Circumstances exist on the site? Is the site significantly disturbed (Atypical Situation)?	Yes No Yes No	Community ID: ₹%5 Transect ID: Plot ID; WT6 173 - 915 - 5%-Z

Tree: 38	Shrub		7	· · · · · · · · · · · · · · · · · · ·
Stratum	Indicator	Dominant Plant Species	Stratum	Indicator
tree	FACU-	9.		
True	FACU	10.		
Show	FACU	11.		
Should	FACU	12.		
Hub	FACU	13.		
		14.		
		15.	<u></u>	
		16.		<u> </u>
at are OBL, FA	ACW, or FA	C (excluding FAC-): O		
			and Spiritures and	
			e e sagt	
	Tree: 38 Stratum Free Tau Shrub Shrub Wub	Tree: 38 Shrub Stratum Indicator Free Focu- Tau Facu Shrub Facu Shrub Facu Hub Facu	Tree: 38 Shrub: 38.D Herb: 10.0 Vine: Stratum Indicator Dominant Plant Species FREE FACU 9. True FACU 10. Shrub FACU 11. Shrub FACU 12. Hub FACU 13. 14. 15.	Tree: 36 Shrub: 38.0 Herb: 18.0 Vine: 5 Stratum Indicator Dominant Plant Species Stratum True Facu 10. Shrub Facu 11. Shrub Facu 12. Hab Facu 13. 14. 15. 16. at are OBL, FACW, or FAC (excluding FAC-): O

HYDROLOGY	
— Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other _ No Recorded Data Available	Wetland Hydrology Indicators: Novel Primary Indicators: Inundated Saturated Water Marks Drift lines
Field Observations:	Sediment Deposits Drainage Patterns In Wetlands
Depth of Surface Water (in.): None	Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches
Depth to Free Standing Water in Pit (in.): > \ 4 1/	Water-Stained Leaves Local Soil survey Data
Depth to Saturated Soil (in.): > 1 나 "	FAC-Neutral Test Other (Explain in Remarks)
Remarks:	
·	

U.6 910.3

Date: 5/9/06 Community ID: P65 Plot ID:

WT6 173 -910 862

50IL5				D. Janes Oleans			
Map Unit Name				Drainage Class:	mws		
(Series and Ph	ase): 🏏 🎵	Q		Field Observation	ns		
Taxonomy (SubGroup): ►/A			Confirm Mapped Type? Yes No				
i axonomy (Su	oGroup). r	74					
Profile Descrip	tion:	Matrix Color	Mottle Colors	Mottles	Texture, Concretions,		
Depth (Inches)	Horizon	(Munsell Moist)	(Munsell Moist)	Abundance/Size/	Structure, etc.		
(Inches)	HOHZOH	(1010110011110101)	,	Contrast			
6-8	Ap	1042 3/3	whe	home	¥6L		
4-14	BW	1042 414	None	wor-e	FGL		
	1 4						
<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>							
			<u> </u>				
Hydro Soil Ind	cators		•				
Tiyuro don ma	001010				ł		
Hist	osol			Concretions	Out and I away in Candy Sails		
His	ic Epipedo	n	<u></u>	_ High Organic Content	t, Surface Layer in Sandy Soils		
Sulf	idic Odor			Organic Streaking in S Listed on Local Hydric	Soile List		
Agu	iic Moisture	Regime	<u></u>	Listed on National Hy	dric Soils List		
Red	ducing Con	ditions	-	Other (Explain in Ren	narks)		
Gle	yed or Low	-Chroma Colors		_ Other (Explain in rion			
	· · · · · · · · · · · · · · · · · · ·						
Remarks:							
WETLAND D	ETERMINA	ATION					
			6 73				
Hydrophytic V	egetation F		Yes (NG)				
Wetlands Hyd	irology Pres		Yes (No) Is this	Sample Station Point	Within a Wetland? Yes No		
Hydric Soils F	resent?		13 ""	3 Campio Clament Com			
				,			
Remarks							
		•					
1							



we 173-914-801

Project Site: Matale 12 wer Le Applicant/Owner: Matale 12 wer Le Investigator: BPD	Date: 5/16/06 County: Clymbur State: WY
Is the site significantly disturbed (Atypical Situation)? Yes	Community ID: 855/86% Transect ID: Plot ID: W+6 173 -914-951

VEGETATION Socy Shrub: Plant Community Classification: D Herb: 86.6 38 Vine: Percent Canopy Cover: Tree: O Dominant Plant Species Stratum Indicator Dominant Plant Species Stratum Indicator Some FAL 9. FAUL 10. 11. Hule 12. Solve FALL Him 13. FACE 14. 7. 15. 16. Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): Remarks: Y Unk. Grass. - council be ID due to Seasonal condition assured FOCW

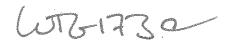
HYDROLOGY

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.): rww. Depth to Free Standing Water in Pit (in.): Surface Depth to Saturated Soil (in.): Surface	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: 5/16/66
Community ID: PG5/PEW
Plot ID:

WTG173-914-85-1

Map Unit Nar		h		Drainage Class:	PD		
(Series and F	, ,			Field Observations Confirm Mapped Type? Yes No			
Profile Descri Depth (Inches)	iption: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.		
10-6	Op	1042211	Wone	Word	K-8L		
1,-14	Bu	1042412	1072416	com, med, Did	F 82		
Hi: St. × Ac ≻ Re	stosol stic Epipedor offidic Odor paic Moisture educing Conc	Regime		Concretions High Organic Content, Organic Streaking in So Listed on Local Hydric Listed on National Hydr Other (Explain in Rema	Soils List ric Soils List		
WETLAND D	DETERMINA	TION					
Hydrophytic \ Wetlands Hy Hydric Soils I	drology Pres	ent?	Yes No S No No Is this	Sample Station Point W	ithin a Wetland? Yes No		
Remarks	**************************************						



Project Site: Marble River Applicant/Owner: Marble RiverLic Investigator: BPA		Date: 5/10/06 County: Clintur 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 No Yes No	Community ID: Post PGN Transect ID: Plot ID: WTG 173 914 - 862

VEGETATION

Percent Canopy Cover: Toominant Plant Species	ree: Stratum	Shrub: Indicator		Herb: it Plant Spec		Vine:	Stratum	Indicator
1. Sugar Mayole	Tru	FACU	9.	t i rain opot	100		Ottatain	maioator
2. Red marole	Tace	YAC	10.					
3. Bl 12 Cherry	Tree	FACU	11.					
3. BIK Cherry 4. may Ylowa	Herio	FALT	12.					
5.			13.					
6.	·		14.	***************************************				**************************************
7.			15.					***************************************
8			16.					
Percent of dominant Species that a	are OBL, FA	CW, or FA	C (excluding	ng FAC-):	7/4	72)	
		<u> </u>		_ 				
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 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)
Field Observations:	
Depth of Surface Water (in.):	
Depth to Free Standing Water in Pit (in.): >\2'	
Depth to Saturated Soil (in.): > いつど	
Remarks:	
,	

Date: 5/10/06 Community ID: P65/P6M Plot ID:

Wr6 173.914 - Upland

SOILS	SOILS WT6 173. 914 - Upland								
Map Unit Name (Series and Ph	Map Unit Name (Series and Phase): $\sim m$				Drainage Class: W.				
Taxonomy (SubGroup): N/B				Confirm Mapped Type? Yes No					
Profile Descript Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Co (Munsell		Mottles Abundance/Size/ Contrast	Texture, Concreti Structure, etc.	ions,		
0-6	140	10422/2	NOW	L _	home	F51			
6-12	V 2	1070-4/1	none		NOTAL	F60			
Sulfi	osol c Epipedon dic Odor				Organic Streaking in		dy Soils		
Aquic Moisture Regime Listed on Local Hydric Soils List Reducing Conditions Listed on National Hydric Soils List Gleyed or Low-Chroma Colors Other (Explain in Remarks) Remarks:									
WETLAND DETERMINATION									
Hydrophytic Ve Wetlands Hydr Hydric Soils Pr	ology Pres	ent? Y	es No es No es No	Is this	Sample Station Point V	Vithin a Wetland? Ye	s (No)		
Remarks									

Project Site: Marble River Applicant/Owner: Marble Rive Investigator: // // J				Date: 7/. County: C State: NY	linton		
Do Normal Circumstances exists the site significantly disturbed is the area a potential Problem (If needed, explain on reverse)	ed (Atypical Situ n Area?		Yes No Yes No	Community ID: wetlend Transect ID: Plot ID: VIIb/73D -SSI			
VEGETATION			· · · · · · · · · · · · · · · · · · ·				
Plant Community Classification		managan gapan san				and the second of the second of the second	
Percent Canopy Cover:	Tree: 60		: <u>50</u> Herb: //	100 100000			
Dominant Plant Species 1. Kel Mayle	Stratum	Indicator	Dominant Plant Spe	cies	Stratum	Indicator	
2. Grou Birch		FAC	9. 10.		· · · · · · · · · · · · · · · · · · ·	_	
3. Red Maple		FAC	11.			 	
4. Big toppe Aspa	1 5	FACU-	12.				
5. Cares so	14	1 _	13.			<u> </u>	
6. Red Maple	1/4	FAC	14.				
7. Shining Class Moss	4	FACH	15.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>	
8 Silla Dognoved	H-	FACW	16.				
Percent of dominant Species to	hat are OBL, F/	ACW, or FA	C (excluding FAC-):	8/7 71	7,		
Remarks: Aron - Aron - Aron - Aron - Aron - Aron - Go HYDROLOGY	xest logged	n Some	nounded dirt the substructure per	ast	- Funcus E Bull Noth a rea.	ii reas sig	
— Recorded Data (Describer — Stream, Lake, or Tide — Aerial Photographs — Other ✓ No Recorded Data Availab	Gauge	,	Wetland Hydrology I Primary Indicator Inundated Saturated Water Mark	's:			
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.): 3			FAC-Neutral Test Other (Explain in Remarks)				
Remarks:	Pittl	Ne	S\$ /				

Famous of This Pass

Date: 7/27/06 Community ID: wetland Plot ID: WTO 173/0-55/

Map Unit Name			Drainage Class:						
(Series and Pha			Field Observations 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.				
a 1	7	7.54R-2.5/1			51/+ loam				
0-3	3	5.54-56	1042-5/8	Comma / Med / Distinct	Fore sandy loan				
5-0	<u> </u>	4.71 3/482	7 7 7 1	7					
			ļ ,						
			İ	<u>L</u>					
Suff Aqu	c Epipedor dic Odor ic Moisture ucing Cond	Regime ditions Chroma Colors	d anger.	Organic Streaking in San Listed on Local Hydric So Listed on National Hydric Other (Explain in Remark	oils List : Soils List				
WETLAND DE Hydrophytic Vo Wetlands Hyd	egetation P	resent?	es No						
Hydric Soils P	resent?	ľ	es No Is this	•	nin a Wetland? Yes No				
Remarks	vet Påssi	ble in the	sty would	in old logging road	nettent edge.				

SOILS

(15	987 ACOE	Wetlands [)eline	ation Manual)				
Project Site: Marble River Applicant/Owner: Marble River, LL Investigator: パルナン					Date: 7/0 County: Cli State: NY		4	
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.)				200	Community ID: Upland Transect ID: Plot ID: WG / 73/D-552			
VEGETATION							,	
Plant Community Classification: (3) Percent Canopy Cover: Tr	eech Maj ee: 70	de <i>Forest</i> Shrub	: 40	Herb: 2	ک Vine:	Ò	enggipalita ne period yyuwa	
Dominant Plant Species	Stratum	Indicator	Don	inant Plant Spec	ies .	Stratum	Indicator	
1. Red Maple	T	FAC	9.					
2. Appenium Board		FACU	10.					
3. American Book	٤	TACU	11,					
4. Big 100h Aspa	S	FACU-	12.					
5. Canada Manflower	H	FAC-	13.					
6.			14.					
7.		ŀ	15.					
8			16.					
Percent of dominant Species that a	are OBL, F	ACW, or FA	C (exc	cluding FAC-): I	15 20	4		
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:			C.	Sediment De	tterns in Wet	lands	*	
·	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 Other (Expla		s)		
Remarks:			•					

PRIOT IT TOP NEW

Date: 7/27/26 Community ID: Upland Plot ID: WG-17312-552

SOILS								
Map Unit Name (Series and Phase):			Drainage Class:					
(Series and Pr	nase):				Field Observati	ons		
Taxonomy (St	ubGroup):					d Type? Yes No		
ranomonny (o								
Drofilo Descrit	otion:							
Profile Descript Depth	Juon.	Matrix Color	Mottle Co	olors	Mottles	Texture, Concretions,		
(Inches)	Horizon	(Munsell Moist)	(Munsell	Moist)	Abundance/Size/ Contrast	Structure, etc.		
0-6	I.A	10/A-2/1				Fire sandy loan		
6-12	B_	7512-3/1				Fine Santy form/ some grave		
	<u> </u>							
Hydro Soil Indicators Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors Remarks: High Organic Content, Surface Layer in Sandy Soils High Organic Streaking in Sandy Soils Listed on Local Hydric Soils List Listed on National Hydric Soils List Other (Explain in Remarks) Remarks: Hofven auga at 12" - Some greene (pebbles) picht up h B / augar								
WETLAND D	ETERMINA	TION						
			Yes (No)					
Hydrophytic \ Wetlands Hy	drology Pres	sent?	Yes No					
Hydric Soils F	Present?		Yes No	Is this	Sample Station Point	Within a Wetland? Yes No		
,				<u>L</u>				
Remarks								
						Þ		

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator: SM JV	Date: 8 17 00 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: PFO1 / PSS Transect ID: Plot ID: TC 987 A-SS1

VEGETATION

ercent Canopy Cover:	Tree: ⊅6 = 0				
. Acer rubrum	Stratum	indicator	Dominant Plant Species	Stratum	Indicato
		FAC	9. Sphagnum >20%		
· Betala populifolia		FAC	10.	 	OBL
· Vibernum lantago	S	FAC	11.	285 25	
. A. rubrum	S	FAC	12.	<u> </u>	
Spirata latifolia	S	FACT	13:		
V. lantaeo	L I	FAL	14.	****	
Carex Stricts	i	OBL		de la	
C. vulpinoides	e, 40 t. e.		15.		
ercent of dominant Species that	Loro OBL EA	OBL	16.	Ar at	,
	ale UDL, FA	CVV, or FAI	ປ (excluding FAC-): ໄປປ		
emarks: Bracke	u lern	ad: t	o SSI, but beyon.	. /. / :	·····

HYDROLOGY

Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other (ADD) (DEC) No Recorded Data Available	Wetland Hydrology Indicators: Primary Indicators: Linundated Saturated Water Marks
Field Observations:	Drift lines Sediment Deposits
Depth of Surface Water (in.): N/A	Drainage Patterns In Wetlands Secondary Indicators (2 or more required):
Depth to Free Standing Water in Pit (in.): 3 "	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: 8-17-06.
Community ID:
Plot ID: IC 987 A-SS 1

SOILS					S. i. a. a. Classe		
Map Unit Name					Drainage Class:		
(Series and Pha	ise):				Field Observations	una? Yas No	
Taxonomy (SubGroup): Confirm Mapped Type? Yes No							
Profile Descript Depth (Inches)	ion: Horizon	Matrix Color (Munsell Moist)	Mottle Cold (Munsell M	_	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.	
			` .			Peat /organics	
0-3	AIE	E - 109R5/1				Fine Gandy 100M	
3-6	<u> </u>	A - 104R413				Fine sanda clay loam	
6-12	ъ	104R 4/3	`	·		Fine sarah Chiny Ivan	
<u> </u>				, ,			
			<u> </u>				
Hydro Soil Indicators - Histosol - Histic Epipedon - Sulfidic Odor - Aquic Moisture Regime - Reducing Conditions - Gleyed or Low-Chroma Colors - Remarks: Refusal @ 12" Remarks: Refusal @ 12" No upland veg present, Frequent ponding hadre Soils Laturated @ Dungace despite lack of recent Soil heavy Rains. Manganese Streaking in A/E layer							
Soil &	indo l reavy i	laturated (zams. Ma	ngan es	e s	fluoting in A	(/E layer	
WETI AND F	ETERMINA	ATION (
Hydrophytic \ Wetlands Hy	WETLAND DETERMINATION Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present? Yes No Y						
Remarks	P	0817000	5 to 5	S	E SS1 (WO	eland)	



and the same of the control of the c	
Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator:	Date: 6 17-06 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: UP (QNO) Transect ID: Plot ID: TC997 A · SSQ
The state of the s	

VEGETATION Plant Community Classification: DPLN WOOD S Tree: 55 / Shrub: 40 7: Herb: 90 / Vine: 0 Percent Canopy Cover: Stratum Indicator Dominant Plant Species Stratum Indicator Dominant Plant Species. 9. Matanthomun canadente FAC 1. Acer rubrum 10. Abies balgamae 11. FACU. ropulus arandidentata 12. 13. FAC. FACU 14. Pkridium aani 15. FACU Vaccinam corumbosa FAC. 16. cornus ranadensis Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): 3/9 Remarks:

Pecorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs X Other TOPO / DEC 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.): UPPLT 6"	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: 8.17.06 Community ID: UPland Plot ID: #C987A-552

			، ش	Plot ID: AC987A-SSZ			
SOILS			`				
Map Unit Na (Series and F				Drainage Class:			
Taxonomy (SubGroup):				Field Observations Confirm Mapped Type? Yes No			
Profile Descr Depth (Inches)	ription: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/	Texture, Concretions, Structure, etc.		
			·	Contrast			
0-1					Peat / organics		
1-3	<u> </u>	104R 2/1			Fine sandy loan		
3-4	E	104R 413			Fine sandy silty clay		
<u> </u>	B	1048 G/1	1046 2/8		Fine sandy silt		
		<u> I </u>		<u></u>			
Hydro Soil In	dicators	•	·				
•			4				
	stosol		*******	Concretions	v		
	stic Epipedor	1		High Organic Content,	Surface Layer in Sandy Soils		
	ulfidic Odor		•	Organic Streaking in S	Sandy Soils		
	quic Moisture			Listed on Local Hydric			
	educing Cond			Listed on National Hyd			
GI	ieyea or Low-	Chroma Colors		Other (Explain in Rem	arks)		
Remarks:							
				•			
			•				

Hydrophytic Vegetation Pres Wetlands Hydrology Presen Hydric Soils Present?		Yes Yes Yes	No No No	Is this	Sample	Station	Point	Within a	a Wetla	and?	Yes	No
Remarks	Photo)	Po s	817	000	6	40	N		<i>5</i> 5	2_	,

SKETCH FORM

Wetland ID/Route #: IC 1154 K/B/C, 1157 A/B, 1159	Date: Time: 0/10/06
Intials of Delineators: and 1/59	Location: To between 173 +120
Roll #: Frames:	

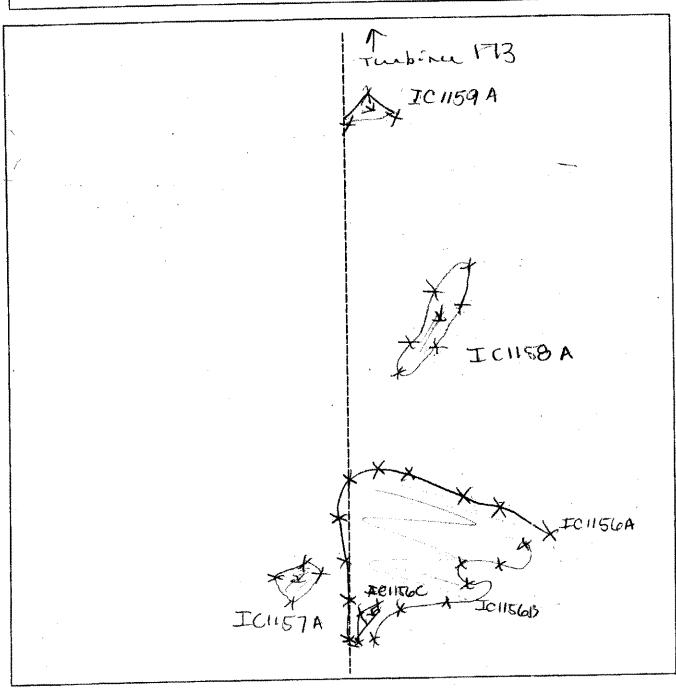


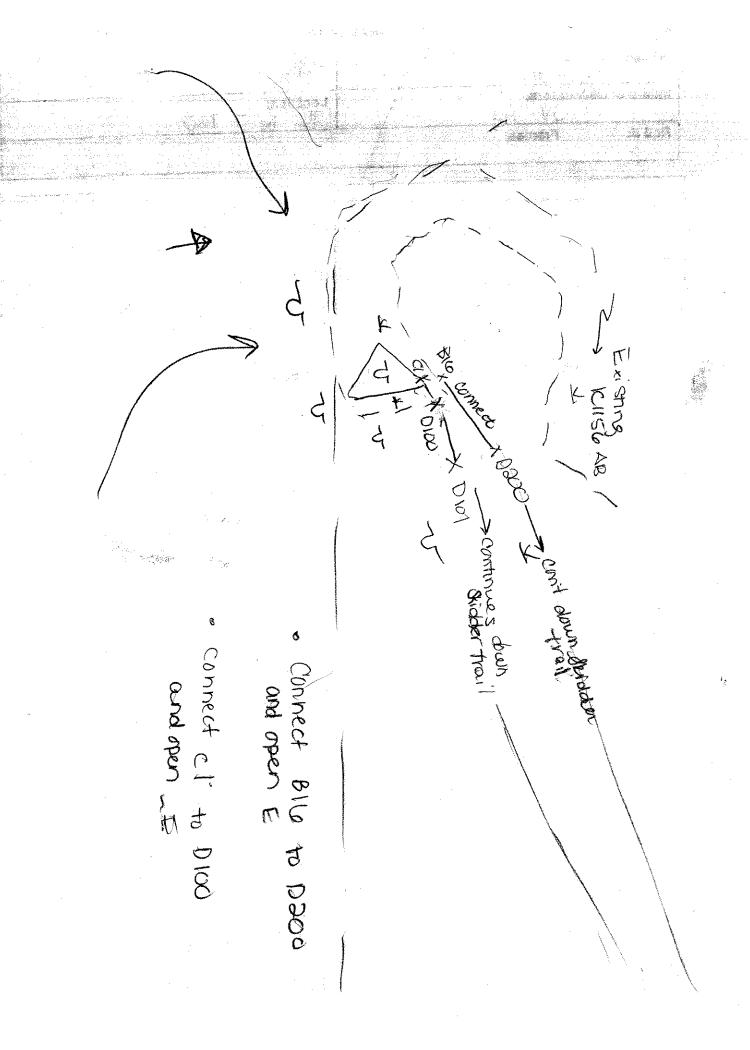
Photo Location/Direction Sample Station Centerline Flag	Wetland Upland Stream Intermittent Stream	>
------------------------------------------------------------	-------------------------------------------	-------------

SKETCH FORM

Wetland ID/Route #: ICU56B (EXTENSION)	Date: Time:
Intials of Delineators:	Location:
Roll #: Frames:	1 1C by T-720
	*
/ / 1 /	
We will be a second of the sec	/ (
€	
Photo Location/Direction	Legend Wetland
Sample Station	Upland
Centerline	Stream

Intermittent Stream

Flag



Project Site: Marble River Applicant/Owner: Marble River, Investigator:	Date: 10 / 9 / 0 / 0 County: Clinton State: NY					
Do Normal Circumstances exist Is the site significantly disturbed Is the area a potential Problem A (If needed, explain on revers	(Atypical Si Area?	tuation)?	Yes No Yes No Yes No	Community Transect ID	nity ID: PFO	
VEGETATION Plant Community Classification:	PFOI			``		
Percent Canopy Cover:	Tree: 네이		: ৯০ Herb:	<u> 5</u> ০ Vine:	10	
Dominant Plant Species	Stratum	Indicator	Dominant Plant S		Stratum	Indicator
1. Ace rub	T	FAC	9.000 00		L	FACU
2. Pru Ser	T	FACU	10Clem Viva			
3. Or U Ser		FNOL	11. 🖟		1	FAC
4. All (Ub 5. SOI) FVO	<u> </u>	¥ h(12. (/2///x S))	f-1	
	H	₹\/	13.		1	
· · · · · · · · · · · · · · · · · · ·			14.			
1.EUD Mac 8 - felix femina		<u> FACW</u>	15.			
Percent of dominant Species the	- f-{	FAC	16.			
HYDROLOGY						
Recorded Data (Describe in Stream, Lake, or Tide (Aerial Photographs Other No Recorded Data Available	Gauge .		Wetland Hydrolog Primary Indica Inundate Saturate Water M	tors: d d arks		
Field Observations:			Drift line: Sedimen Drainage		lande	
Depth of Surface Water (in.):	Secondary Indi	cators (2 or more	required):	inches		
Depth to Free Standing Water in Pit (in.):			Oxidized Root Channels in Upper 12 inches Water-Stained Leaves Local Soil survey Data FAC-Neutral Test Other (Explain in Remarks)			
Remarks:						

Date: 10 /9 /0 0 ...
Community ID: PFO(
Plot ID: 10 (300 A/8 55)

SOILS								
Map Unit Name					Drainage Class:			
(Series and Pha	ise):			Field Observations				
Faxonomy (SubGroup):					Confirm Mapped Type? Yes No			
1 dAUHOHI (CODOLOGY)								
Profile Descript Depth (Inches)	ion: Horizon	Matrix Color (Munsell Moist)	Mottle Cole (Munsell M		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.		
		10VR 3/1			<i>?</i>	Fine loams Sand		
	<u> </u>	10 V R. 41 L				harry sand		
				<u></u>				
		Nat to a						
His Sul Aqu Aqu Gle	tosol tic Epipedo fidic Odor uic Moisture ducing Con eyed or Low	Regime	Filed Di	219	Organic Streaking in Listed on Local Hydri Listed on National Hy Other (Explain in Rer	ic Soils List ydric Soils List		
WETLAND E Hydrophytic ' Wetlands Hy Hydric Soils	Vegetation	Present?	Yes No Yes No Yes No	Is thi	s Sample Station Point	t Within a Wetland? Yes No		
Remarks	anne de la companya d			1				

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator:			Date: 0/0/00 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 1	No No No	Community ID: UPLAND Transect ID: Plot ID: IC BO A/B SSQ
VEGETATION Plant Community Classification:			

Plant Community Classification: Percent Canopy Cover:	Aleddyd Tree: Ho	AS FOTES Shrub:	Herb: Vine:		
Dominant Plant Species	Stratum	Indicator	Dominant Plant Species	Stratum	Indicator
1. Ace rub.	7	FAC	9. 501 ma	Ulatur	Findicator
2. D. SOK		FACU	10. Felix Filmira	<u> </u>	F/K
3. //m /40	7	FAC	11. (2.1/2 (5)		
4. Ala half	N Second	FAC	12.	 	
5. /4(10	(< 7	FAC	13.	 	
6() At Chui and	V (C)	FACIL	14.		
7.DCU SER "	3	FACIL	15.		
<u>8 Sala a aura</u>	· }-/	FAC	16	 	
Percent of dominant Species tha	t are OBL, F	ACW, or FA	C (excluding FAC-):		<u> </u>
Remarks:			O (excluding PAC+).	<u> </u>	

HYDROLOGY Recorded Data (Describe in Remarks): Wetland Hydrology Indicators: None ____ Stream, Lake, or Tide Gauge Primary Indicators: ___ Aerial Photographs __Inundated Other Saturated No Recorded Data Available Water Marks Drift lines Field Observations: No N ∈ **Sediment Deposits** Drainage Patterns In Wetlands Secondary Indicators (2 or more required):

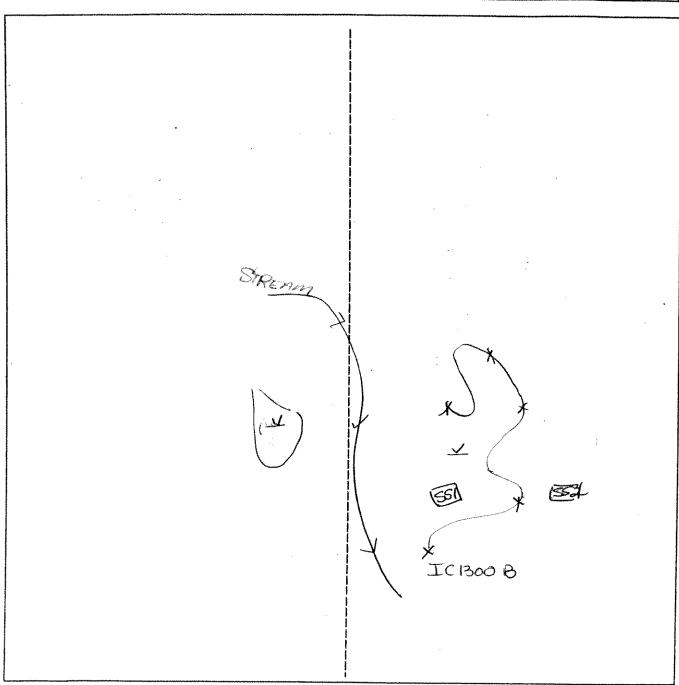
Oxidized Root Channels in Upper 12 inches Depth of Surface Water (in.): ___ Water-Stained Leaves Depth to Free Standing Water in Pit (in.): ____Local Soil survey Data ____ FAC-Neutral Test Depth to Saturated Soil (in.): ___ Other (Explain in Remarks) Remarks:

Date: 10 /9 /06 ...
Community ID: UP LAND
Plot ID: 10 1200 A 76

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 Depth Structure, etc. Abundance/Size/ (Munsell Moist) (Munsell Moist) Horizon (inches) Contrast FINE SOUTH FINE SANCÉL LIBAM Hydro Soil Indicators Concretions Histosol High Organic Content, Surface Layer in Sandy Soils 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 COmmon to FINE Roots in upper 5" Refusal @ 13" WETLAND DETERMINATION Yes No Hydrophytic Vegetation Present? Yes Nò Wetlands Hydrology Present? Yes No Is this Sample Station Point Within a Wetland? Yes (No Hydric Soils Present? Remarks

SKETCH FORM

Wetland ID/Ro	ute#: 300 A/B -	Date: Time: /D/9/06	
Intials of Delin		Location: IC WOF T-51	
Roll #:	Frames:		



○▼	Photo Location/Direction Sample Station	end \checkmark	Wetland Upland
***************************************	Centerline	***************************************	Stream
	Flag	militarionia u o	Intermittent Stream

Project Site: Marble River Applicant/Owner: Marble River, LLC nvestigator:	С		Date: 10 13 4 County: Clinton State: NY			
Do Normal Circumstances exist on s the site significantly disturbed (At is the area a potential Problem Are (If needed, explain on reverse.)	typical Situa a?	Yes No Yes No Yes No	Transect ID:		and the same of th	
VEGETATION						
Plant Community Classification: A Percent Canopy Cover: Tr	KU FIEICH ree: O	Shrub:	· ~ Herh:	CC Vine	. 0	
Dominant Plant Species	Stratum		Dominant Plant		Stratum	Indicator
1. Tuneus effusis	in Maria	FHCW	9.		1	
2. Kelix Sericea	1-1	CAL	10.			
3. ('/1.80 V S)) *			11.			
4. Cally Genaria	fami	FACU	12.			
5.			13.			
6.			14.			
			15.			
7.	1					
7. 8 Percent of dominant Species that a Remarks: *) The In Seas Ranunculus, F	are OBL, F/	ACW, or FA	16. C (excluding FAC): 3/3=	100% QiD	
Percent of dominant Species that a Remarks: * Jake in Seas Remarks: */ Remarks	are OBL, FA	ACW, or FA	16. C (excluding FAC): 3/3 = Quitumna	21007.	
8 Percent of dominant Species that	are OBL, F/	ACW, or FA	16. C (excluding FAC): 3/3 =	Qi D	
Percent of dominant Species that a Remarks: * Jake in Seas Remarks: */ Remarks	Remarks):	ACW, or FA	Wetland Hydrok Primary India Saturat Water Drift lin	ogy Indicators: cators: ted ted Marks es	Qi,0	
Percent of dominant Species that a Remarks: * Januar Cuclus Januar Cuclu	Remarks):	ACW, or FA	Wetland Hydroke Primary Indic Inundat Saturat Water I Drift lin Sedime Drainae	ogy Indicators: ted ted Marks es ent Deposits ge Patterns In W	etlands	
Percent of dominant Species that a Remarks: * Jack on Space Concurrence of Space Concur	Remarks):	analy	Wetland Hydrok Primary India Saturat Water Drift lin Sedime Secondary In Value	ogy Indicators: ted ted Marks es ent Deposits ge Patterns In W dicators (2 or mored Root Channels	etlands ore required):	
Percent of dominant Species that a Remarks: * Jack and Species that a Remarks: * Jack	Remarks): auge	analy	Wetland Hydrok Primary Indic Inundat Saturat Water Drift lin Sedime Condary In Water Local Se	ogy Indicators: ted ted Marks es tent Deposits ge Patterns In W dicators (2 or mo	etlands ore required):	

Date: 10/13/00 Community ID: PEM Plot ID: NA/31/A SS

SOILS				113	IL A. SCI			
Map Unit Nam (Series and Pt Taxonomy (Su	nase):			Drainage Class: Field Observations Confirm Mapped Type? Yes No				
Profile Descrip Depth (Inches)	otion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.			
0 - 5 3 - 9 4 - 40		10 VR 212 2.5Y 513 2.5Y 513 3.5Y 513	7.5YR 518 1.5YR 519 10YR 10 1	Meay/med/prom Meay/med/prom Comm/med/prom	ENG Saway Ivan			
His His Sul Aq Re Gle	itosol itic Epipedo Ifidic Odor uic Moisture ducing Con eyed or Low	Regime ditions -Chroma Colors		Organic Streaking in Sar Listed on Local Hydric So Listed on National Hydric Other (Explain in Remarl	oils List Soils List			
Remarks: OK	oils a 7. obou	very mois wove 12". se Fragment	t Soils G at 8" + Observed	5" and Satu 1 0 15"	vated			

Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present? No Remarks Wetlands Hydrology Present? Hydric Soils Present? No Is this Sample Station Point Within a Wetland?
Applicant/Owner: Marble River, LL Investigator: トゥー)✓	.C			Date: () County: Cli State: NY	3 10 00 nton	
Do Normal Circumstances exist on is the site significantly disturbed (A is the area a potential Problem Are (If needed, explain on reverse.)	typical Situa	ation)?	Yes No Yes No Yes No	Community Transect ID Plot ID:	•	352
VEGETATION Plant Community Classification:	A see a	~ ~ ~ ~ ~ ~				
Percent Canopy Cover: Tr	ee: O	ら Shrub:		l© Vine:	<i>/</i> ^	
Dominant Plant Species	Stratum	Indicator	Dominant Plant		Stratum	Indicato
1. Kanunculus regerns	7-1	FAC	9.			more
· lesaxeoura Officiale	1-1	FACIL	10.			
· Playtopp mayor	1-1	FROX	11.			
· Link Grass 1	jan-		12.			
		<u> </u>	13.			
		<u> </u>	14.			
		<u> </u>	15.			
Percent of dominant Species that a	L		16.			
HYDROLOGY						
Recorded Data (Describe in RStream, Lake, or Tide GaAerial PhotographsX Other ひきことでいるNo Recorded Data Available	emarks): uge		Wetland Hydrold Primary Indic Inundat Saturate Water M	ators: ed ed Marks		
Field Observations: NONE			Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required):			
,			Secondary Inc	dicators (2 or more	required).	
Depth of Surface Water (in.):	Pit (in.):		Oxidize Water-	d Root Channels ii Stained Leaves	required): 1 Upper 12	inches
,	Pit (in.):		Oxidize Water-9 Local S FAC-Ne	d Root Channels ii Stained Leaves oil survey Data	1 Upper 12	inches
Depth of Surface Water (in.): Depth to Free Standing Water in	Pit (in.):		Oxidize Water-9 Local S FAC-Ne	d Root Channels i Stained Leaves oil survey Data eutral Test	1 Upper 12	inches

Date: 10/13/06 Community ID: Lynamid Plot ID: AKIBN A SSA

SOILS								
Map Unit Name Series and Pha	ise):		Drainage Class: Field Observations					
Faxonomy (Sub	Group):				ed Type? Yes No			
Profile Descripti Depth (Inches)	ion: Horizon	Matrix Color (Munsell Moist)	Mottle Color (Munsell Mo		Texture, Concretions, Structure, etc.			
N = W	A,	10 VA 3/3			102m			
\$ - 1 6 10 11 - 1 6 10	<u>A</u>	10 (8 3/3	518 416 7.518 416		Prom Fine Sandy 10001			
Sulf Aqu	tosol tic Epipedon fidic Odor uic Moisture ducing Cond yed or Low-	Regime ditions -Chroma Colors	in upper	Organic Streaking in Listed on Local Hyd Listed on National H Other (Explain in Re	Iric Soils List Hydric Soils List			
WETLAND D Hydrophytic V Wetlands Hyd Hydric Soils F	/egetation P	Present?	Yes No Is	s this Sample Station Poin	nt Within a Wetland? Yes No.			
Remarks			<u></u>					

SKETCH FORM

Wetland ID/Route #: KIDIN & / 10/310, 1311	A/B Date: Time:	
Intials of Delineators:	Location:	
Roll #: Frames:		

CAIZ	New (Existing AR)	
ICIDINIB X X X X ICI310-A Connect	Az (open to E) Az (open to E) Az X Bills, X X Y X (open 3 Y X 4 X (open 5	10 E

	 Photo Location/Direction Sample Station	<u>Legend</u>	7		Wetland	
	Sample Station		-1	5	Upland	1
***************************************	 Centerline	-		***************************************	Stream	oomaaddd o
***********	Flag	-		• •	Intermittent Stream	

		16	1 /10			
Project Site: MARNIE FIVE	Date: 6/22/36					
Applicant/Ourser	County:					
Applicant/Owner:		State:				
Investigator: (> V)			n. / 1 10 1	100		
Do Normal Circumstances exist on the site?	es No	Community	U: UC	WWH .		
Is the site significantly disturbed (Atypical Situation)?	es / No \	Transect ID:	MICT 10	03 ·		
1 12 file 2ffe 2fdilliograph coordinate (collection)	res(No)	Plot ID:		ii		
I is the area a potential intoliciti wow.			55/	1		
(If needed, explain on reverse.)						
(1/2)						
VEGETATION (+ C(V)						
	060 05	9/	<i>A</i>			
Percent Canopy Cover: Tree: Shrub:	25% Herb: 95	Vine:				
A propose and the contract of		s	Stratum	Indicator		
I DOMINION ICTION ROPOURS						
TOPREX SCORE'A H FACW	9.					
2.00742 XW Swet & FACT	10.		<u> </u>	₹ V		
	11.					
	12.					
4. Sutta cip 17 The	13.					
5. Graina 15, FAC	······································					
6. Opport RUSH # OBL	14.					
7.	15.					
a la	16.			<u> </u>		
Percent of dominant Species that are OBL, FACW, or FA	C (excluding FAC-): 10	0.1.				
Percent of dominant Species that are OBE; 17001; 5117	_	. (. /			
Bomarks MAN CLOANS C. TOHNOO	esce 514 1.	7/22 /	Ven	. 1		
Remarks: CALLY CLOADE, C. Inthus	They were	,,	JU			
		1				
Ossaw in other	part is he	オノハハ	.			
				*		
HYDROLOGY	<u></u>					
- A Company (Damparka):	Wetland Hydrology In-	dicators:				
Recorded Data (Describe in Remarks):	Primary Indicators:					
Stream, Lake, or Tide Gauge	1					
Aerial Photographs	fnundated					
Other	✓ Saturated					
No Recorded Data Available	Water Marks					
and the second s	Drift lines					
	Sediment Deposits					
Field Observations:	Drainage Patterns In Wetlands					
,	Secondary Indicators (2 or more required):					
Depth of Surface Water (in.):	Oxidized Roo	nt Channels i	n Upper 12	inches		
1	Water-Staine			9.1		
Depth to Free Standing Water in Pit (in.): //A	\$ 					
Departories standing video are a (an). / 7//	Local Soil su					
a was Outstand Call (in): D4	FAC-Neutral					
Depth to Saturated Soil (in.):	Other (Expla	in in Hemark	S)			
	1					
1						
Remarks: Not hed Area Rett-D						
Remarks: Dishihad Area - Rutt-0	·					
Remarks: Dishihad Area Rett-D	•					
Remarks: Dishihad Area Rett-D	•					
Remarks: Dishihad Area Rett-D						

Date: 6/22/06
Community ID: WETLAND.
Plot ID:
MET 1003A-SSI

SOILS				7.707	10024-721				
Map Unit Nam (Series and Ph				Drainage Class:	ey				
Taxonomy (Su	bGroup):		:	Field Observations Confirm Mapped Ty	pe? Yes No				
Profile Descrip	tion:								
Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.				
0-2	A	10414/2			Sitte Clay loon				
8-16+		104RS12-7513	7,542 4 4	many kusese /) 14-	Clay				
				**************************************	-				
Hydro Soil Indicators Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Heducing Conditions Gleyed or Low-Chroma Colors 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: Hymri Soils Whith Danestin 1 At exist Concretions High Organic Content, Surface Layer in Sandy Soils Listed on Variance Soils Listed on Local Hydric Soils List Listed on National Hydric Soils List Other (Explain in Remarks)									
WETLAND DE	TERMINAT	ION /	}						
Hydrophytic Ver Wetlands Hydro Hydric Soils Pre	ology Prese		s/ No	ample Station Point Within	n a Wetland? Yes No				
Remarks									
					I				

	· · · · · · · · · · · · · · · · · · ·								
Project Site: MACDIE Applicant/Owner: HOTZETWIN	Plac		•		Date: 6/ County: Cl	22/50	\$		
Applicant/Owner: Horizon Wind Power, LLC Investigator:						State:	NI		
Do Normal Circumstances exist or		N.	Yes	No		Community Transect ID	10: Up/	m/	
Is the site significantly disturbed (A		•	Yes/	No \			mes	1003A	
Is the area a potential Problem Are (If needed, explain on reverse.			Yes	No	<u> </u>	Plot ID:	55		
	~	Ce	/ . ~	~<					
Plant Community Classification:	<u>ب ب ب</u>	cen:	U/\						
	ree: 🛇	, Shrub:	0	Her	b:95	40Vine:	9		
Dominant Plant Species	Stratum	Indicator	Don	ninant Plan		es ·	Stratum	Indicator	
1. TALLOW	1+	FACU	9.	LO) (<u> برن ()</u>		1/	FIXu-	
2. 501: 0A-10 3. COBINOUS	<i>F</i>	FACU	10.	FIG !		rrd	14	FACY	
470 Bes 600		FAC	12.	STIAL	bec]	LA.	I-HCU	
5. FALL WELD	1-+	TIPL	13.		<u>*</u> _				
6. DARW	14	FACU	14.			<u>-</u>			
7. Cas Jetch	11	UPL	15.						
8 Tjouthy	/-/	I FACU	16.	-1	0 V 10			<u> </u>	
Percent of dominant/Species that a	are OBL, FA	ACW, or FA	ن (ex	cluding FA	C-): [[<u> </u>			
Remarks:									
							1		
							3		
HYDROLOGY		-							
HYDROLOGY							·····		
Recorded Data (Describe in R				land Hydro		licators:			
Stream, Lake, or Tide Gai	uge		Primary Indicators: Inundated						
Other			Saturated						
No Recorded Data Available			Water Marks						
				Drift li		•.			
Field Observations:					nent Der	oosits êrns In Wetl	ande		
Depth of Surface Water (in.):			S	econdary li	ndicator	s (2 or more	required):	inchoo	
Depth to Free Standing Water in Pit (in.):				Water	-Stained	t Channels in d Leaves	Opper 12	a ici ies	
		//+			Son sur Veutral	vey Data Fest			
Depth to Saturated Soil (in.):						n in Remarks	s)		
Remarks:					***************************************				
	•								
								ľ	
								İ	

Date: 6/22/06 Community ID: Up/And Plot ID: MET 1003 A-552

Map Unit Nam	ie -			Drainage Class:	
(Series and Pi				Field Observation Confirm Mapped	
Taxonomy (Si	ubGroup):			Ommin wappoo	· · · · · · · · · · · · · · · · · · ·
Profile Descrip Depth (Inches)	otion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
01811	TA	1626 A 153A1	R		Sit loams
			:		
Re	uic Moisture ducing Con eyed or Low	ditions -Chroma Colors		Listed on National Hyd Other (Explain in Rem	dric Soils List arks)
WETLAND D	DETERMINA Vegetation Federal Presentation	Present?	Yes No Yes No		

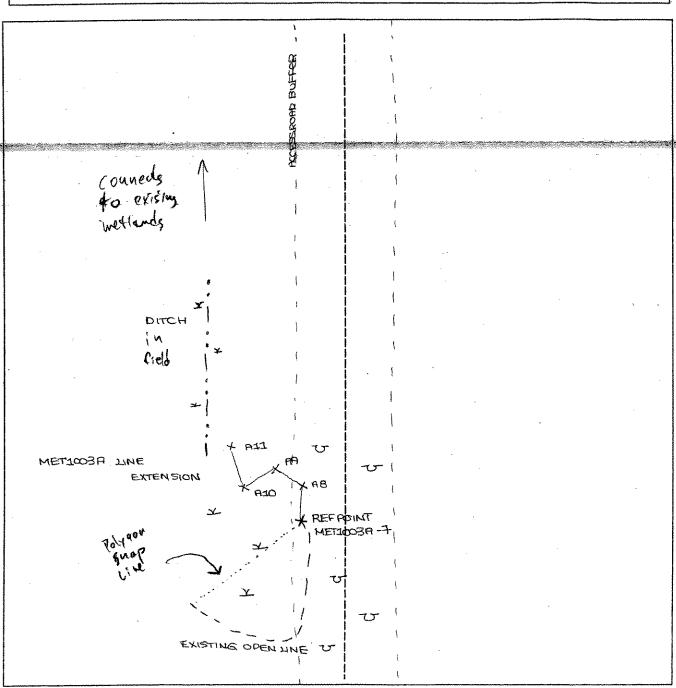
SKETCH FORM

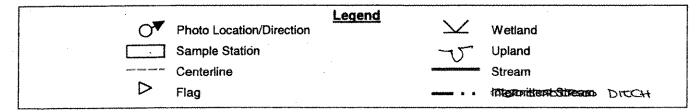
SKEI	CH FORM	
Wetland ID/Route #: MET 1003 A	Date: 6/22/06 Time: 1300	
Intials of Delineators:	Location:	
Roll #: Frames:	Location: Dick Colos Property	
45 NNW		f
X	1 Leat	4
E war sh		The second second second second second second second second second second second second second second second second second 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
1 / Vb - 2 / 72 /		
12 Ont		
12/2/cm		ktory de l'Agencie de la c
R B -		
- 1 × 6	Ψ	
X		•
1 × 1/2/2		
2/		
3 90 SS2	- L3201	0.1
70	\ \ \ \ \ \ \ \ \ \ \ \ \ \	10-12
(R		
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\ oiy		
ais more		
Photo Location/Direction	gend Wetland	
Sample Station	Upland	
Centerline	Stream	
	Intermittent Stream	

SKETCH FORM

Are the

Wetland ID/Route #: MET1003A	Date: Time:
Intials of Delineators: RS. / SC	Location: MARBLE RIVER
Roll #: Frames:	





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	Project Site: Marble River				Date: S	フルトユ		
Applicant/Owner: Marble River, LLC					County: Clinton			
Investigator:					State: NY			
					Otato. 111			
١	Do Normal Circumstances exist on	the site?		(es) No	Community Transect ID Plot ID:	ID: (UET)	-An'	
١	Is the site significantly disturbed (At	ypical Situa		es No	Transect ID	METIC	and Till	
1	Is the area a potential Problem Area	a?	. 1	res No	Plot ID:			
l	(If needed, explain on reverse.)	• •			L	5 <u>51</u>		
		1000	•		•			
	VEGETATION / A M		\					
ı	Plant Community Classification:			110		~/		
		ee: 🕖	Shrub:	Herb: X	Vine:	\mathcal{A}	l l	
1	Dominant Plant Species	Stratum	Indicator	Dominant Plant Spec	es	Stratum	Indicator	
	1. CAREX 50	H		9.				
	2. Junes Experses	H	FACWY	10.				
	3. GRAY DIRCH	Ś	FAC	11.				
_	4. STEEPIE TUST-1	3	FACW	12.				
	5. SILLE WILLOW	3	1981	13.				
	6. REAK 40110L)		FACW	14.				
	7.		116000	15.			-	
	8			16.				
	Percent of dominant Species that a	I OBL E	ACW or EA		E//2 = 0	3%	1	
	Remarks:	< ~ 1			~			
	Ter Caria	Jour	· E (1	22 DIM	TUGE	7 .	ł	
	Remarks: PEn Win			`	• 0			
•	1-cw 6/0/	5-12 12~						
		-		•				
	HYDROLOGY							
	Recorded Data (Describe in R	emarks):		Wetland Hydrology In	ndicators:			
	Stream, Lake, or Tide Ga			Primary Indicators				
	Aerial Photographs	-90		X Inundated				
	Other			★ Saturated				
	No Recorded Data Available			Water Marks				
	1011001000			Drift lines				
		·····	·····	Sediment D	enosits			
	Field Observations:					tlands		
				Secondary Indicat				
	Depth of Surface Water (in.): 2	$^{\prime\prime}$ $^{\prime\prime}$ $^{\prime\prime}$	A160		ot Channels		inches	
	1	,		<u></u> ✓ Water-Stain			,,,,,,,,,	
	Depth to Free Standing Water in Pit (in.): \mathcal{Y}/\mathcal{Y}			Local Soil s				
				FAC-Neutra				
Depth to Saturated Soil (in.):			Other (Expl		(s)			
			······································					
	Remarks:							
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Date: \$124/07 Community ID: WETLANS Plot ID: MET 10038/C-SS (

SOILS							
Map Unit Name (Series and Ph	ase):				Drainage Class Field Observati	A 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 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 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 STA	
Taxonomy (Sûl	Group):					ed Type? Yes	No _.
Profile Descript Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Co (Munsell	Moist) At	ottles undance/Size/ intrast	Texture Structur	, Concretions, e, etc.
1)-18	I A	DURS/1	104L	4/6 m	mil mis/A	IT CI	AY
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	<u> </u>		<u> </u>	\$ 1.3			
Hydro Soil Indi	cators	•			i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l		
Sulf Aqu Red	ic Epipedon idic Odor iic Moisture iucing Cond yed or Low-	Regime	······································	Or Lis Lis	ganic Streaking in ted on Local Hyd ted on National F ner (Explain in Re	n Sandy Soils Iric Soils List Tydric Soils List	yer in Sandy Soils
			·				
WETLAND DE	ETERMINA	TION					
Hydrophytic Vo Wetlands Hyd Hydric Soils P	egetation Prology Pres	resent? Y ent? Y	es No No No	Is this San	nple Station Point	t Within a Wetl	and? Yes No
Remarks http://	50/97	Conto 1	5 DE	Yers:	Scaule	26	

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I	Project Site: Marble River			Date: 5/24/07					
1	Applicant/Owner: Marble River, LL	3		County: Clinton					
۱	Investigator:		State: NY						
ŀ			-f	. }		Community ID: UPLANS			
١	Do Normal Circumstances exist on				No	Community	ID: UNIO	<i>n</i> _	
١	Is the site significantly disturbed (At	Yes /	No	Transect ID:	METIO	374			
1	Is the area a potential Problem Area	•	Yes∖	No /	Plot ID:				
۱		(If needed, explain on reverse.)					552	1	
-	_		つづ	. 2	V	· ·			
	VEGETATION (PC GO)	FOL	(S	Jane	SSWAR	Dim 1			
ſ	Plant Community Classification:			E C					
۱	Percent Canopy Cover: Tr	ee: 🥢	Shrish	75	75 Herb:US	Vine:	7		
ŀ	Dominant Plant Species	Stratum			nant Plant Spec		Stratum	Indicator	
F		Cuatum	FACT	9.	idin i rant opec	169.4.4.2.2.2.2	Olialulli	iliuicatoj:	
	1. MEADOW SWEET		L rnu	<u> </u>					
	2.68000	17	<u> </u>	10.		···			
1	3. ZRAMDIES		<u> </u>	11.					
l	4. RAPPRCUP		FAC	12.					
	5. STRAWBEALL	14	FACU	13.					
	6. P.STPMMC LUD	14	I FAC	14.					
_	7. 60, NED LUD	1-1	 	15.	ż				
4	8 6RAY DOW		FAC	16.					
	Percent of dominant Species that a	re OBL. F	ACW, or FA	C (excl	uding FAC-):	4/8 = 5	0%	•	
			1 11	7	100-1	7-1	· · · · · · · · · · · · · · · · · · ·		
	Remarks: FEW SCATT	2200	WIIW	į	SICCOIO				
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	HYDROLOGY			 	······································				
	Recorded Data (Describe in R	emarke).		Matis	and Hydrology I	ndicatore:			
	Stream, Lake, or Tide Ga				rimary Indicator				
		uge		Inundated					
	Aerial Photographs			inundated Saturated					
	Other			-					
	No Recorded Data Available			Water Marks					
				Drift lines					
	Field Observations:			Sediment Deposits					
		1		Drainage Patterns In Wetlands					
	Depth of Surface Water (in.):	$1/\Omega$		Se	condary Indicat				
	5 5 5 6 5 6 1 1 2 5 6 1 1 2 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	117	ī	-		oot Channels	in Upper 12	inches	
	Depth to Free Standing Water in	Pit (in)	0/A	-	Water-Stair				
	Dopurto Froe Standing Water in	(Local Soil s				
	Depth to Saturated Soil (in.):	~ 10		-	FAC-Neutra				
	Depth to Saturated Son (in.).	O/A		-	Other (Expl	ain in Remarl	(s)		
	Remarks:				W				
	пешать.								
	1				and the second of				

Date: 5/2467
Community ID: UPCAND
Plot ID: MET, NO38-SS2

Map Unit Name Drainage Class: (Series and Phase):									
Taxonomy (Su						oservations Mapped Ty	pe? Yes No		
Profile Descrip Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Co (Munsell I	Moist)	Mottles Abundance/ Contrast	Size/	Texture, Cond Structure, etc.		
0-10 10-18	A B	104R 4/1 104R5/1	104R 41 104R 31	6	common Lin	u, distinct ned., distinc	Silty cla	21/	
Hydro Soil Indi	icators								
Hist Sulf Aqu Red	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: 0	RCs in,	A				·			
WETLAND DE	ETERMINA	TION							
Hydrophytic Vo Wetlands Hyd Hydric Soils P	rology Preserves	ent? Y	res No res No res No			•	in a Wetland?	Yes No	
Remarks /	EPRESE ET 10	costne s	Mss.	Sh.	From Be	_			

	SKETCH FORM
Wetland ID/Route #: MET 1003 A/B/C	Date: Time: 5/23;24/07
Intials of Delineators:	Location: DICK COLE prop.
Roll #: Frames:	
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	* 1063A-1
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	K. I.v.
	Legend

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

	JOY ACCE	. Wedanus L	Jeimeation Wanuai)				
Project Site: Marble River Applicant/Owner: Marble River, L Investigator: おめんエウ		Date: 9-6-96 County: Clinton State: NY					
Do Normal Circumstances exist or ls the site significantly disturbed (A ls the area a potential Problem Area (If needed, explain on reverse	Atypical Situ ea?	uation)?	Yes No Yes No Yes No	Community ID: Wet(war) Transect ID: Plot ID: OH ///0 A-55/			
VEGETATION							
	ree: 65	Shrub	: 10 Herb: 7	S Vine:	()		
Dominant Plant Species	Stratum	Indicator	Dominant Plant Spec		Stratum	Indicator	
1. Led wools	7	F4C	9.		0	n raicator	
2. Sugar Mople	7	FACU-	10.				
3. Olives robra	1	FAC	11.	· · · · · · · · · · · · · · · · · · ·			
4. Qualea sensibility	(cf	FACW	12.	· · · · · · · · · · · · · · · · · · ·			
5. Osucreta chinomowed	Ü	FACW	13.	····			
6. Importions rapeusis		FACW	14.				
7.			15.				
8			16.				
Percent of dominant Species that a	are OBL, F	ACW, or FA	C (excluding FAC-):	X Z 3/	F 14		
				•			
HYDROLOGY							
Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other	emarks): uge		Wetland Hydrology Inc Primary Indicators:	dicators:			
No Recorded Data Available			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 F		Water-Stained Leaves Local Soil survey Data					
Depth to Saturated Soil (in.):	//	***************************************	FAC-Neutral Test Other (Explain in Remarks)				
Remarks:							

Date: 9-6-06
Community ID: wet(and)

Map Unit Na (Series and I	me Phase):	947 - 1 247 - 1 247 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		Drainage Class: Field Observation	ons
Taxonomy (SubGroup):			Confirm Mapped	d Type? Yes No
Profile Desc Depth (Inches)	ription: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Mois		Texture, Concretions, Structure, etc.
		T1248 3/6	7,5 1 7 3/	3 5% med	Sandy boam
<u>0-13</u> 1x-15	3	7,5 402 4/1	7.5%3/	7 75%	9:14 /gam
	Histic Epipedor Sulfidic Odor Aquic Moisture Reducing Cond Sleyed or Low-	Regime		Organic Streaking in Listed on Local Hydri Listed on National Hy Other (Explain in Rer	ic Soils List ydric Soils List
		TON			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DETERMINA				
Hydrophytic Wetlands H Hydric Soils	c Vegetation P Hydrology Pres s Present?	sent? (Y	(es No (es No (es No Is t		Within a Wetland? Yes No
Remarks				and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	
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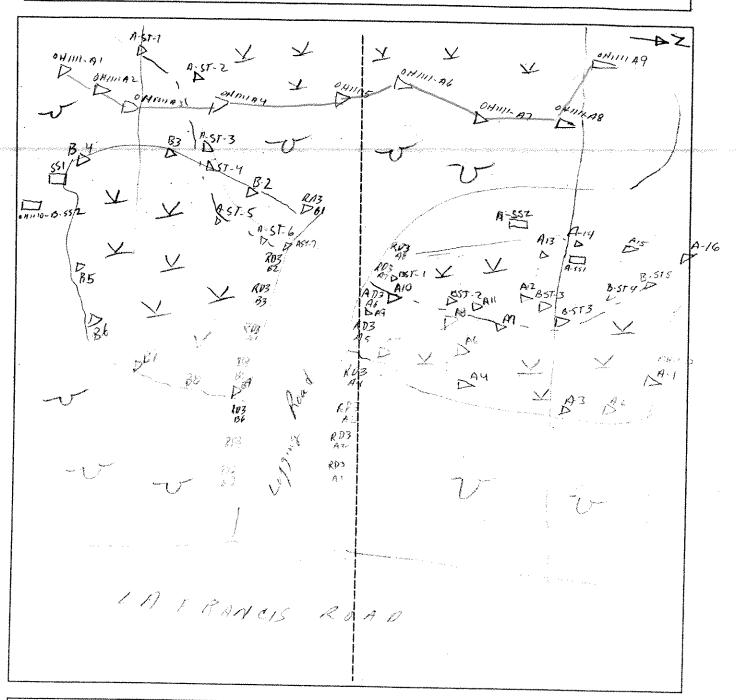
((:	10/ MCCE	Wellanus D	CIII ICA	tion mandar,				
Project Site: Marble River					Date: 9-6-0G			
Applicant/Owner: Marble River, LL	.C				County: Cli State: NY	nton		
	Investigator:				Community	ID: 11/2	erd	
Do Normal Circumstances exist or	<u>Yes</u> Yes	No No	Transect ID	10.				
Is the site significantly disturbed (A Is the area a potential Problem Are	res	No)	Dist ID:		4			
(If needed, explain on reverse.			OH	1110-1	4-253-			
		1						
VEGETATION								
Plant Community Classification:	ree: 60	Shrub:	30	Herb: $\mathcal U$	5 Vine:	0		
	ree: O C Stratum	Indicator		inant Plant Spec		Stratum	Indicator	
Dominant Plant Species	T	FACU-	9.					
2. Olives regra	Η	FAC	10.					
3. Corylis corneta	-54	FACU-	11.				•	
4. Kravinis americand	511.	FACU	12.					
5. Lody from	(J	FAC	13.				<u> </u>	
6. Drupperis Spirulosa	14	EACT	14.					
7. Cusus dages	54	FAC-	15.					
8 フェンタールタング Percent of dominant Species that	1 /+	1 ACW OF EAS	16.	luding FAC-):	/ \ 0/	<u> </u>	L,	
Percent of dominant Species that	are ODL, F/	ACW, OLI A	O (exc	rading 1740 /:) / (o			
Remarks:								
				•				
					•			
HYDROLOGY								
Recorded Data (Describe in F	lemarks).		Wetl	and Hydrology Ir	dicators:			
Stream, Lake, or Tide Ga			Primary Indicators:					
Aerial Photographs	3-		Inundated					
Other	,			Saturated				
No Recorded Data Available				Water Marks Drift lines	š /t	24		
			1	Sediment De	ennsits		Megan	
Field Observations:			•		itterns in Wel	lands		
	Nous	2	Secondary Indicators (2 or more required):					
Depth of Surface Water (in.):		****	Oxidized Root Channels in Upper 12 inches					
Depth to Free Standing Water in	Depth to Free Standing Water in Pit (in.):			Water-Stained Leaves				
	, ,, (,,			Local Soil su				
Depth to Saturated Soil (in.):			FAC-Neutral Test Other (Explain in Remarks)					
						*		
	·····							
Remarks:								

Date: 9-6-06

•		Community ID: 12/ and Plot ID:
OILS	şi .	OH 1110-A-552

Map Unit Na		:	Drainage Class:				
•	(Series and Phase): Field Observations Taxonomy (SubGroup): Confirm Mapped Type? Yes No						,
Profile Descr Depth (Inches)	ription: Horizon	Matrix Color (Munsell Moist)	Mottle C (Munsel		Mottles Abundance/Size/ Contrast	Texture, Co Structure, e	
0-3	A	1025 712	Nov	n C	non r	90v4)	10 am
3 6	Rw.	12423/3	Nou	<u> </u>	NOUS	90000	loon
6-8	Bu	1042 4/4	w		More	Samely	loans
	Asset V			e de constante	<u> </u>		
				· ·			
			.66				
Re	quic Moisture educing Cond eyed or Low-	itions Chroma Colors			Listed on Local Hydric Listed on National Hyd Other (Explain in Rem	lric Soils List	
WETLAND D	DETERMINAT	ION					
	Vegetation Production			Is this S	ample Station Point W	ithin a Wetland?	Yes No
Remarks							

Wetland ID/Route #:	Date: 09/06	Time: 12.00pm		
Intials of Delineators:	Location: 0 ve	n: overhead from		
Roll #: Frames:	Latrances	Road to WTG #47		



		Legend	
○ ▼	Photo Location/Direction	<u>Lederid</u>	Wetland
	Sample Station	many france	Upland
wheelite windship sessents seek	Centerline		Stream
	Flag	Manage 4 a	Intermittent Stream
			- Constant

Project Site: Marble River	_				Date: 9-	11-06	
Applicant/Owner: Marble River, LI Investigator: ()	_C		County: Clinton			nton	
				State: NY	······································	· •	
Do Normal Circumstances exist or is the site significantly disturbed (A	n the site?		Yes	No	Community	ID: we	fland
is the area a potential Problem Are	uypicai Silu sa?	•	Yes Yes	No	Transect ID);	
(If needed, explain on reverse.)		100	(No)	Community Transect ID Plot ID: ## ##################################	13-13	-55/
VEGETATION							
Plant Community Classification:		· · · · · · · · · · · · · · · · · · ·	************				
	ree:	Shrub:	6	Herb: 8	Vine.	ð	
Dominant Plant Species	Stratum	Indicator	*	inant Plant Speci	es viiio.	Stratum	Indicator
1. Spined latitolia	51+	FACT	9.			- Oli alani	JII CICETO:
2. Alus 14009	9H	TACKY	10.				
3. Salix 57.	<u> </u>	assumet					
5. 9/phazimin		Obl	12.				
6. Canex Crinada	l (1	BUBL	13.		·		
7.	1	036	14. 15.				
8			16.				-
Percent of dominant Species that a	are OBL F	ACW or FAC		luding EAC \		<u> </u>	
			-		-		
HYDROLOGY							
Recorded Data (Describe in R	emarks):		Wetl	and Hydrology Ind	dicators:		
Stream, Lake, or Tide Gau	ige .		Р	rimary Indicators:			
Other			-	Inundated			
No Recorded Data Available			-	Saturated Water Marks			
			-	Drift lines			
Field Observations:			-	Sediment De			
Depth of Surface Water (in.):	7- 4		Se	Drainage Pati condary Indicator	s (2 or more	required):	
Depth to Free Standing Water in F				Oxidized Roo Water-Staine Local Soil sur	d Leaves	Upper 12 i	nches
Depth to Saturated Soil (in.): らい	relace			FAC-Neutral Other (Explain	Test)	
Remarks:					·····	· · · · · · · · · · · · · · · · · · ·	
							. 1
,					•		

Date: 9 - 11 - 06Community ID: Plot ID: 103 - 13 - 51

SOILS							
Map Unit Name (Series and Ph	e ase):	Drainage Class: Field Observations					
Taxonomy (Su	bGroup):	Confirm Mapped Type? Yes No					
Profile Descrip Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Mois	Mottles it) Abundance/Size Contrast			
0-184	100	7.5403/4			much / Peat		
<i>V</i> _ L B							
	<u> </u>	<u> </u>	L		<u> </u>		
Sul Aqu	tic Epipedor fidic Odor uic Moisture ducing Con eyed or Low	Regime		Organic Streakir Listed on Local	ontent, Surface Layer in Sandy Soils ng in Sandy Soils Hydric Soils List nal Hydric Soils List n Remarks)		
		•					
			/				
		ATION					
WETLAND D	EIERMIN	ALION					
Hydrophytic \ Wetlands Hy Hydric Soils I	drology Pre	sent?	Yes No Yes No Is	this Sample Station I	Point Within a Wetland? (Yes) No		
Remarks							
1							

Project Site: Marble River		·					·
Applicant/Owner: Marble River, L	10				Date: 9_	11-06	
Investigator:					County: C	linton	
	Do Normal Circumstance and the state:						
Is the site significantly disturbed (Atmical City	matinum)O	Yes	No	Communit	VID: Uple	ord
Is the area a potential Problem A	res?	•	Yes	No	Transect II): · · · · ·	
(If needed, explain on reverse)		Yes	(Ng)	Plot ID:		
Grave 1			· .		1 40	1133-1	3-550
VEGETATION POR	- 1	O VE	25-1	_			
Plant Community Classification:			-				
Percent Canopy Cover:	ree:	Shrub	in your many company to the company	Herb:	Vine:		
Dominant Plant Species	Stratum	Indicator		nant Plant Sp	VIIIE:		
1.			9.	<u> </u>	Coles	Stratum	Indicator
2.			10.				<u> </u>
3.			11.			<u> </u>	
4.			12.			 	<u> </u>
5.			13.		······································	 	<u> </u>
6.			14,		· · · · · · · · · · · · · · · · · · ·	<u> </u>	
7.			15.		**************************************	 	<u> </u>
8			16.	· · · · · · · · · · · · · · · · · · ·			
Percent of dominant Species that	are OBL, FA	CW, or FA	C (excl	uding FAC-):		<u> </u>	<u> </u>
Romarko						př.	
(10t ·	5:4	warning	ive	1 would	e Rosco	12	5
cut (<i>.</i>	(1 .1			e Page	r	
1000	we	lend .					
			<u> </u>				

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):
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: 9-11-06
Community ID:
Plot ID:

IC 1103-15-552

SOILS				- Olama			
Map Unit Name (Series and Pha	ase):		·	Drainage Class: Field Observation	s		
Taxonomy (Sub	exonomy (SubGroup): 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.		
	<u> </u>	10402 5/4			grave! loan		
0-4	 	70 (6- 2/-6					
					·		
		<u> </u>					
— His — His — Sul — Aq — Re — Gle	Hydro Soil Indicators Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors Remarks: 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:						
	SETEDMIN	ATION					
Hydrophytic Wetlands Hy Hydric Soils	Vegetation drology Pre	Present?	Yes No Yes No Yes No Is th	nis Sample Station Point	Within a Wetland? Yes No		
Remarks		, .					

Wetland ID/Route #: IC 1123 - Complete	Date: 09/11 Time: 8:30 au
Intials of Delineators:	Location: TRANSMISSION LINE Interconnect - latrancis Moud
Roll #: Frames:	+0 WTG- 9 209

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N A	AN 351 AN 351 Y Y Y RE AND AND THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF
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	BIN DAY Y
	041203-A1 OH1203-A14

○▼	Photo Location/Direction Sample Station	Legend	~	Wetland Upland
Annua matei appas uuu	Centerline	1		Stream
D	Flag		-	Intermittent Stream

	301 ACCL	Wellands	zeimeation wanuar)			
Project Site: Marble River Applicant/Owner: Marble River, Li Investigator:				Date: 9-6 County: Cl State: NY		
Do Normal Circumstances exist or Is the site significantly disturbed (A Is the area a potential Problem Are	Atypical Situ ea?	uation)?	Yes No Yes No Yes No	Community ID: Wetter Transect ID: Plot ID:		
(If needed, explain on reverse.)			0411	<u>10 15</u>	<u>95/-</u>
VEGETATION						
Plant Community Classification:	ree: 65					
Percent Canopy Cover: Tompinant Plant Species	100.	Onlub.	11010.	<u>S</u> Vine:		
1. Red Wealt	Stratum	Indicator FAC	Dominant Plant Spec 9.	ies	Stratum	Indicator
2. lady feen (A. Thelypter.	†#	FAC	10.			F
3. gensitive Leven	H	FACW	11.			/
4. Solvagueur,	H	036	12.	***************************************		
5. Jenstuse		FACW	13.			1
6. Aster account tocs	I-de	FACUA	14.			
7. Red maple	34	FAC.	15.			
8 Percent of dominant Species that a			16.			
HYDROLOGY				***************************************	***	
Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available	emarks):		Wetland Hydrology Inc Primary Indicators: Inundated Saturated Water Marks Drift lines	:		
Field Observations:			Sediment De X Drainage Pat	terns in Wetla	ands	
Depth of Surface Water (in.):			Secondary Indicator	ot Channels in	required): Upper 12 i	nches
Depth to Free Standing Water in F	'it (in.):		✓ Water-Staine ✓ Local Soil sur ✓ FAC-Neutral	rvey Data		
Depth to Saturated Soil (in.):			PAC-Neutral Other (Explain)	
Remarks:				***************************************	······································	M

Date: 9-6-06.
Community ID: wetter

OH 1110-B-55/

SOILS					
Map Unit Name (Series and Ph	e ase):			Drainage Class: Field Observations	
Taxonomy (Sul	oGroup):			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.
0-10	ГА	10 412 2/1	7.5423/	7 27%	FSL
167-166-	34,	7.542.41	7.512 3/3	75%	silty loans
Hist Sulf Aqu Red	osol ic Epipedor idic Odor ic Moisture lucing Cond	Regime		Concretions High Organic Content, So Organic Streaking in Sar Listed on Local Hydric So Listed on National Hydric Other (Explain in Remark	oils List Soils List
WETLAND DI	TERMINA	TION			
Hydrophytic V Wetlands Hyd Hydric Soils P	rology Pres	ent? Y	es No es No es No Is thi	s Sample Station Point With	nin a Wetland? Yes No
Remarks					

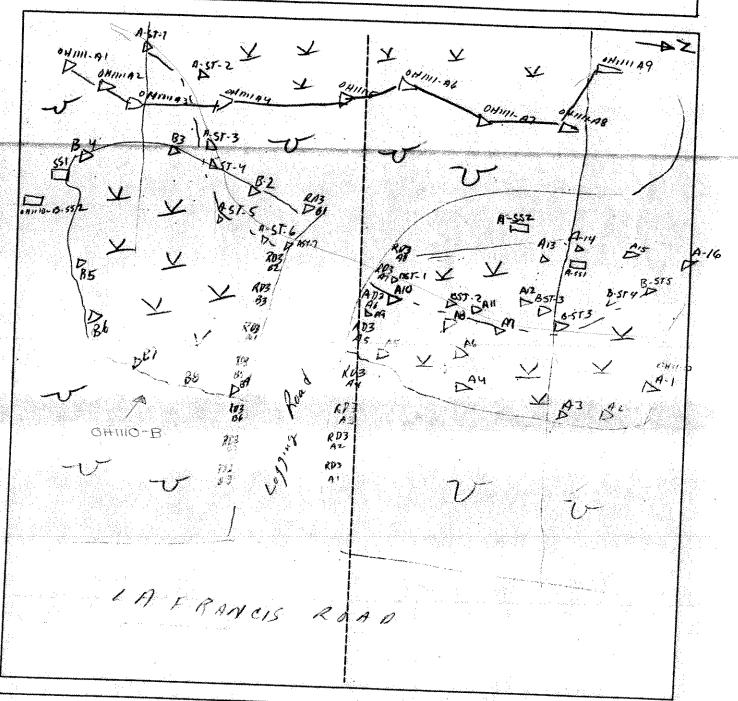
Project Site: Marble River							
Applicant/Owner: Marble River, L	LC				Date: 9-6		
Investigator: BQ					County: C	linton	
Do Normal Circumstances exist o	n the site?	7	Yes	No			<i></i>
Is the site significantly disturbed (A	Atypical Situ	uation)?	Yes	No	Transect II	/ID: UO	ava
is the area a potential Problem Are	ea?	,	Yes	No	Plot ID:	- "	
(If needed, explain on reverse.)				OH 11	10-B	- 55 >
VEGETATION		•			· · · · · · · · · · · · · · · · · · ·		
Plant Community Classification:							
Percent Canopy Cover:	ree: らら	Shrub	· 3	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th	and a		
Dominant Plant Species	Stratum	Indicator			글 Vine:	···	
1. gages wase	T	FACU-	9.	inant Plant Sp	ecies	Stratum	Indicator
2. 10, 07/1	1	FACU	10.				
3. Lady form	H	FAL	11.				
4. Hore & Co. J	5H	EALU	12.				·
5. Sugar mayle	54	EACU-	13.	· · · · · · · · · · · · · · · · · · ·			
6.		TACC-	14.				
7.			15.				
8			10			~	
Percent of dominant Species that a	re OBL FA	CW or EAG	10.	ludina EAC \		.1. TE	
Remarks:					(8)		
HYDROLOGY							
Recorded Data (Describe in Re	marks):		Wetia	nd Hydrology	Indicators:		
Stream, Lake, or Tide Gau	ge		Pr	mary Indicator	S:		1
Aerial Photographs Other			_	Inundated			
No Recorded Data Available		į		Saturated	1	out	ĺ
butter 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 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 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 stat		7		Water Mark	(S	~~~	1
Field Observation				Drift lines			
Field Observations:	ue.		*******	Sediment D	eposits		
Depth of Surface Water (in.):			Sec	ondary Indicat	atterns in Wetla ors (2 or more r	eauired):	
Depth to Free Standing Water in Pi	t (in.):			water-Stain	oot Channels in ed Leaves	Upper 12 in	ches
Depth to Saturated Soil (in.):	·	***************************************	******	Local Soil si FAC-Neutra Other (Expla	orvey Data I Test ain in Remarks)		
Remarks:	***************************************		······································		·	· · · · · · · · · · · · · · · · · · ·	
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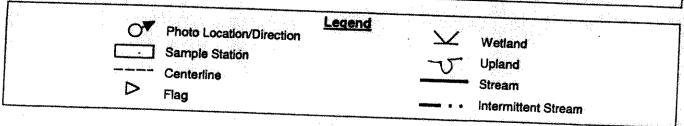
Date: 9-6-06 Community ID: Option de Plot ID:

04 1110 - B- 55>

Map Unit Nar Series and F axonomy (S	Phase):			F i	rainage Class: eld Observatior onfirm Mapped	ns Type? Yes No
Profile Descr Depth Inches)	iption: Horizon	Matrix Color (Munsell Moist)	Mottle Col (Munsell N		lance/Size/	Texture, Concretions, Structure, etc.
	та —	1104122/1	Love			Souty / Day
<u> 2-7 </u>	+ 77 - 3	1098 3/2	1000			Smaly Corn
1 = 6 , = 10	Bury	104123/6	Lou			52
H s 4	listosol listic Epipedo sulfidic Odor Aquic Moisture Reducing Con	e Regime		Organi Listed Listed	etions Organic Content ic Streaking in S on Local Hydric on National Hy (Explain in Ren	c Soils List dric Soils List
Hydrophytic	DETERMINA c Vegetation I Hydrology Pre	Present?	Yes No			Within a Wetland? Yes No
Hydric Soil	s Present?		Yes (No)	Is this Sample	s Station Point	Within a Wetland? Yes No
Remarks						
			The Marie Control	The William		

Wetland ID	0#1110	 Date: 09/06	Time: 12.100pm
		Location: 000	rhead from
Roll #:	Frames:	 1 La Frances	Road to with #47





Project Site: Marble River								
Applicant/Owner: Marble River, L	1.0		•		Da	ate: 7-	6-08	3
Investigator: BO I I	.L.C					ounty: C	linton	
					St	ate: NY		
Do Normal Circumstances exist o	n the site?		Yes	No Log	19/44 C	ommunity	ID: we	Harris
Is the site significantly disturbed (Atypical Situ	ıation)?	Yes	No se	1 T-	ansect I):	
Is the area a potential Problem Ar	ea?	/	Yes		L. Pl	of ID:		•
(If needed, explain on reverse	.)	`			0	A 1111	-A-S	5/
VEGETATION							04111	
Plant Community Classification:		7777						
Percent Canopy Cover: T Dominant Plant Species	ree:	Shrub		Herb:		Vine:		
1,	Stratum	Indicator	Domi	nant Plant	Species	\$ 6.00	Stratum	Indicator
	ļ <u>.</u>		9.					ardicato;
2. Carex lorda	Н	036	10.					
3. Carevecoparia	14	FACW	11.					
4. Junus offices	ri i	FACU	12.					
5. glycerta canadensis	. 4	036	13.					
6.W. Bonset (E. leveder)	s) <i>[H</i>	FACUT	14.		·········		*******	
8			15.					
			16.					····
Percent of dominant Species that a	ire OBL, FA	CW, or FA	C (exclu	iding FAC-): /O	5 %		
Remarks: - Man (c logain	a vizil:	LA OVE	J 140	r. 1.0.	//	J. 7	1 1 1	14
ale. und state			1 / J	7	£ 109	JAMA	'yed /	i s
	e c we	g is we	<u> </u>	2 N 6 & 1				
Remarks: - area is loggin ads. undistrib - recovered he	rbaceo	cs in	disde	ibed 1	046 2	15 W	p+	

HYDROLOGY								
Recorded Data (Describe in Re	marke):		147					
Stream, Lake, or Tide Gau	naiks).		vvetian	d Hydrolog	y Indicate	ors:		
Aerial Photographs	90		Prin	nary Indica				ı
Other			$\overline{}$	_Inundated	d			
No Recorded Data Available			<u></u>	_ Saturated	Ci Tantan			İ
		- 1	_75	Water Ma Drift lines	arks			ŀ
Field Observations:								
rield Observations:			7	_ Sediment ∠Drainage	Dottomo			I
Depth of Surface Water (in.):			Seco	≤Drainage indary Indic	catore (2)	in vvetia	nas	
Dopar of Carrace Water (III.):			b	Oxidized	Boot Cha	or more r	equired):	
Depth to Free Standing Water in P	it (in \		12	Water-Sta	ained I ea	Mae Mae	Upper 12 in	cnes
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 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 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 s	и (ит.).		V	Local Soil	Survey D	ata		
Depth to Saturated Soil (in.): 8	/	-		FAC-Neur	tral Test	aia		
2				Other (Ex	plain in R	emarks)		
			***************************************		-			1
Remarks:	1	ž.	4	,		,		
"differ at place	re of	loggin	in W	bed a	rea o	Dident	·	
while I have not I to	<i>!</i>	1 1	1	·		11	· Comment	of the column of
The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th	e arov	ve o	Delati					. [
to direct the	de Mie	land or	er l	ad In	1_ <	1:11 z	medoi	X
		~ //	~~# \	~ 1 77	VD I		- W. C. Kinder	<i>"</i> -

Date: 9-6-06.

Community ID: wet and

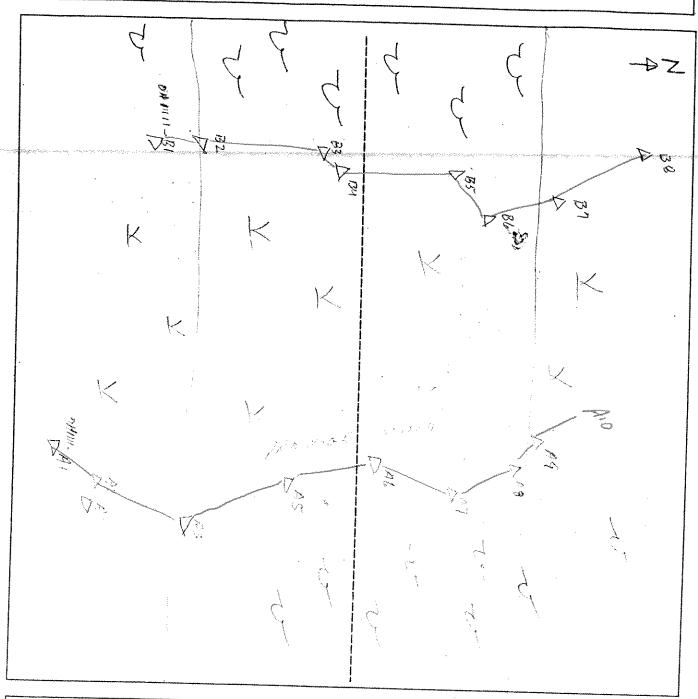
Plot ID:

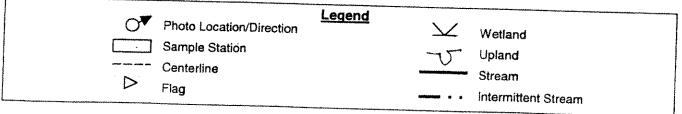
Share 6 04 1110 A-5>2

				(Shore E	OH WON 222
SOILS					
Map Unit Name (Series and Pha	ase):			Drainage Class: Field Observations Confirm Mapped Ty	pe? Yes No
Taxonomy (Sul	Juliup).				
Profile Description Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
60-10	Ala	11042-2/1	75 YE 7/7	75%	
	1 / 1	10 TR 5/1	10452 4/2	-60%	
10-18-		12.54 6/2	V,545/6	/ 7 / 0	
and graphic and an arrange of					
		· · · · · · · · · · · · · · · · · · ·			
His His Sul — Aqu — Rec — Gle	tosol tic Epipedol fidic Odor uic Moisture ducing Cond yed or Low	Regime ditions -Chroma Colors	<u>.</u>	Organic Streaking in Sar Listed on Local Hydric S Listed on National Hydric Other (Explain in Remar	oils List c Soils List ks)
,	1	loss adj		with clear h	yde gol

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 - over disturbed but veg = net hydrology a teast ion	veg = met and adj undistribed : es may have made and drien till visable been distribed below 10-

Wetland ID/Route #:	Date: Time:
Intials of Delineators:	Location: OVER HEAD FLOW
Roll #: Frames:	EN FRANCIS ROAD TO LOTE HAY
Roll #: Frames:	ENTERNICIS ROAD TO COTE





Project Site: Marble River Applicant/Owner: Marble River, Li Investigator:	LC			Date: 9		
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 ea?		Yes No Yes No Yes No	Community ID: Weffer Transect ID: Plot ID: OH III2 - A-SS/		<i>.~</i>
VEGETATION						
Plant Community Classification:	~~~		-> E		,	
	ree: 25	Shrub	1 2 1010	S Vine:	<u>. D</u>	
Dominant Plant Species	Stratum	Indicator		es	Stratum Ind	icator
1. Acer Moran	<u> </u>	FAC	9.			
2. 6 bunun Cossinoides	5/4	FACW	10.	•		
3. year relation	~ /4	F-4c	11.			····
4. Rusus L'spides	<u> </u>	FACU	12.		-	
5. 9 phasuim	14	031	13.			
6.			14.			***************************************
7.			15.			
8			16.			
Percent of dominant Species that a	re OBL, FA	ACW, or FAC	C (excluding FAC-): /	00%	·	
Remarks:			į,	Mary.		
Maskin .						
HYDROLOGY					: .	
— Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available			Wetland Hydrology Inc Primary Indicators: Inundated Saturated Water Marks Drift lines	licators:		*************************************
Field Observations:			Sediment Dep Drainage Patt	erns in Wetla	ınds	
Depth of Surface Water (in.):			Secondary Indicator	Channels in	required): Upper 12 inche	S
Depth to Free Standing Water in F	it (in.):			ey Data	. '	
Depth to Saturated Soil (in.):			FAC-Neutral T Other (Explain		į.	
Remarks:					-	
•						

Date: 9-6-06
Community ID: Wefound
Plot ID:

OH 1112-4-851

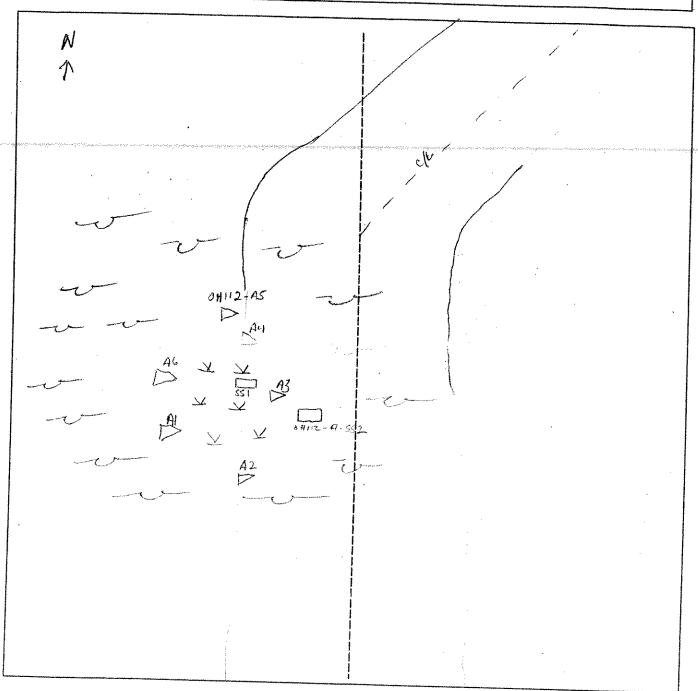
SOILS Map Unit Nam	е	•		Drainage Class:	
Series and Ph	nase):			Field Observation	ne ·
					Type? Yes No
axonomy (Su	ibGroup):		index".	Commit wapped	1 ypo: 100 110
Profile Descrip	ntion*				
Profile Descrip	Juori.	Matrix Color	Mottle Colors	Mottles	Texture, Concretions,
Inches)	Horizon	(Munsell Moist)	(Munsell Moist)	Abundance/Size/	Structure, etc.
iriciicə)		a quadro et e	· · · · · · · · · · · · · · · · · · ·	Contrast	
1-0	10:	7.5427.5/3			per/decileous
<u> </u>	+ 4	1042 2/1	7.5472 3/3	2 %	sandy loan
(2	12	1.64 V/	2.54 0/1	5% wed	Sandy loque
	+2	2546/2	104125/6	7590 lorge	clay loam
				. Against the same	
		<u></u>	Talijani.		
Hydro Soil Ind	licators		± 1		and 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 s
His	tosol tic Epipedor fidic Odor	the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th	· · · · · · · · · · · · · · · · · · ·	Organic Streaking in S	, Surface Layer in Sandy Soi Sandy Soils Soils List
His Sul Aqu Rec	itic Epipedor Ifidic Odor uic Moisture ducina Cond	Regime		High Organic Content	Sandy Soils : Soils List dric Soils List
His Sul Aqu Rec	itic Epipedor Ifidic Odor uic Moisture ducina Cond	Regime ditions		High Organic Content Organic Streaking in S Listed on Local Hydrid Listed on National Hyd	Sandy Soils : Soils List dric Soils List
His Sul Aqu Rec	itic Epipedor Ifidic Odor uic Moisture ducina Cond	Regime ditions		High Organic Content Organic Streaking in S Listed on Local Hydrid Listed on National Hyd	Sandy Soils : Soils List dric Soils List
His Sul Aqu Rec	itic Epipedor Ifidic Odor uic Moisture ducina Cond	Regime ditions		High Organic Content Organic Streaking in S Listed on Local Hydrid Listed on National Hyd	Sandy Soils : Soils List dric Soils List
His Sul Aqu Rec	itic Epipedor Ifidic Odor uic Moisture ducina Cond	Regime ditions		High Organic Content Organic Streaking in S Listed on Local Hydrid Listed on National Hyd	Sandy Soils : Soils List dric Soils List
His Sul Aqu Rec	itic Epipedor Ifidic Odor uic Moisture ducina Cond	Regime ditions		High Organic Content Organic Streaking in S Listed on Local Hydrid Listed on National Hyd	Sandy Soils : Soils List dric Soils List
His Sul Aqu Rec	itic Epipedor Ifidic Odor uic Moisture ducina Cond	Regime ditions		High Organic Content Organic Streaking in S Listed on Local Hydrid Listed on National Hyd	Sandy Soils : Soils List dric Soils List
His Sul Aqu Rec	itic Epipedor Ifidic Odor uic Moisture ducina Cond	Regime ditions		High Organic Content Organic Streaking in S Listed on Local Hydrid Listed on National Hyd	Sandy Soils : Soils List dric Soils List
His Sul Aqu Rec Gle	itic Epipedor Ifidic Odor uic Moisture ducing Cond eyed or Low	Regime ditions -Chroma Colors		High Organic Content Organic Streaking in S Listed on Local Hydrid Listed on National Hyd	Sandy Soils : Soils List dric Soils List
His Sul Aqu Aqu Gle	tic Epipedor Ifidic Odor uic Moisture ducing Conceyed or Low	Regime ditions -Chroma Colors		High Organic Content Organic Streaking in S Listed on Local Hydrid Listed on National Hyd	Sandy Soils : Soils List dric Soils List
His Sul Aqı Rec	tic Epipedor Ifidic Odor uic Moisture ducing Conceyed or Low- PETERMINA /egetation P	Regime ditions -Chroma Colors TION resent?	es No	High Organic Content Organic Streaking in S Listed on Local Hydrid Listed on National Hyd	Sandy Soils : Soils List dric Soils List narks)

Project Site: Marble River				Date: 9-	-6-06	5
Applicant/Owner: Marble River, L	LC			County: C	linton	
Investigator: (2)	······································			State: NY		dë:
Do Normal Circumstances exist or	n the site?		Yes No	Community	/ID: (2P/	wa
Is the site significantly disturbed (/	Atypical Situ	•	Yes No	Transect I):	***************************************
Is the area a potential Problem Are	ea?		Yes No	Plot ID;	* # * * * * 1	
(If needed, explain on reverse.	.)			OH): <u>112 - A</u> -	>>/_
VEGETATION						
Plant Community Classification:						
	ree: 60	Shrub	: 30 Herb: 20		^	
Dominant Plant Species	Stratum	Indicator	Dominant Plant Speci		***************************************	
1. Acer Chrown	7	FAC	9.	95	Stratum	Indicator
2. Druns scioling		FACO	10.		<u> </u>	
3. Constrains	5/4	FACU	11.		ļ	
4. Fros Indrum	37	FAC	12.		<u> </u>	
5. Voccinicas augustisticas	51/	FALUT	13.			
6. COINUS Cava densis	1-4	FAC-	14.			
7.	 		15.			
8			16.			
Percent of dominant Species that a	re OBL F4	CW or EAG	(evaluding EAC \			
HYDROLOGY						
Recorded Data (Describe in Re	emarks):		Wetland Hydrology Ind	iootoro		
Stream, Lake, or Tide Gau	ige	1	Primary Indicators:			
Aerial Photographs	_		Inundated	No	oug	
Other			Saturated	, -	7	
No Recorded Data Available		j	Water Marks			
			Drift lines			
Field Observations:			Sediment Dep			
	1/04		Drainage Patte	erns in Wetla	ands	
Depth of Surface Water (in.):		7"	Secondary Indicators	(2 or more	required):	
The water to 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			Oxidized Root	Channels in	Upper 12 in	nches
Depth to Free Standing Water in P	Pit (in.):		Water-Stained Local Soil surv			
Don'th to Saturated Sail /i= \-		•	FAC-Neutral T			
Depth to Saturated Soil (in.):			Other (Explain)	
	······································					
Remarks:			<i></i>			***************************************
						1

Date: 9-6-06 Community ID: Pound Plot ID: DH 1117-1-55

SOILS								
Map Unit Nan (Series and P	ne ne			Drainage Class:				
(Selles allu I	11430).			Field Observation				
Taxonomy (S	ubGroup):		Confirm Mapped Type? Yes No					
Profile Descri Depth (Inches)	ption: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.			
	10:	17 EYR 35/3		none				
+ - 11	14'	1042 3/1		104	Sandy loam			
(/ 2/	12	7.5412 3/2		10016				
	12-	7,5424/6	Color Color	w				
5-10-	+ 23	1 - 1 - 1 - 1						
Hi — Si — Ad	stosol stic Epipedor ulfidic Odor quic Moisture educing Con- leyed 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 dric Soils List			
METI AND	DETERMINA	TION						
	est establish to		, <u>a</u>					
Hydrophytic Wetlands H Hydric Soils	Vegetation F ydrology Pres Present?	sent?	res No Is this	Sample Station Point V	Within a Wetland? Yes No			
Remarks				-				

Wetland ID/Route #:	Date: 09/06/06 Time: 2:50 2m
Intials of Delineators:	Location: OVERHEAD From CaFrancis to W76+47
Roll #: Frames:	tutrancis to with #47



	O ▼ □□□ D	Photo Location/Direction Sample Station Centerline Flag	<u>Legend</u>	X V	Wetland Upland Stream Intermittent Stream
L					intermittent Stream

Investigator: β	Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator: //				6-96 linton	
Do Normal Circumstances exist Is the site significantly disturbed Is the area a potential Problem A (If needed, explain on revers	Yes No Yes No Yes No	State: NY Community ID: Welland Transect ID: Plot ID: OH 1113 - A/B-55				
VEGETATION					ĺ	
Plant Community Classification:	70					
Percent Canopy Cover:	Tree: 70	Shrub		√ Vine:	$\overline{\mathcal{O}}$	
Dominant Plant Species	Stratum	Indicator	Dominant Plant Spec	ies	Stratum	Indicator
1. Ager 1051um		FAC	9.			in Giorno
2. Bolila populitalia	<u> </u>	TA Co	10.			
3. Acer Moun	5/4	FAC	11.			
4. Viburum commondes	91.1	FACW	12.			
5. 9 Anguru		034	13.			
6. Aster occurrates	<u> </u>	FACUT	14.			
7.			15.			
8 Percent of dominant Species that			16.			
HYDROLOGY		······································	· · · · · · · · · · · · · · · · · · ·	-		·
Recorded Data (Describe in F	Remarks):					
Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available	auge É		Wetland Hydrology Inc Primary Indicators: Inundated Saturated Water Marks	licators:		
Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available	auge .		Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Dep	oosits		221
Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available	auge .		Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Dep Drainage Patt Secondary Indicators	oosits erns In Wetla s (2 or more r	equired):	
Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available Field Observations:	auge		Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Dep Drainage Patt Secondary Indicators Oxidized Root Water-Stained	oosits erns In Wetla s (2 or more r Channels in I Leaves	equired):	ches
Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.):	auge		Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Dep Drainage Patt Secondary Indicators Oxidized Root	posits erns In Wetla s (2 or more r Channels in I Leaves vey Data est	equired):	ches
Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in	auge		Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Der Drainage Patt Secondary Indicator: Oxidized Root Water-Stained Local Soil sun FAC-Neutral T	posits erns In Wetla s (2 or more r Channels in I Leaves vey Data est	equired):	ches

Date: 9-6-06
Community ID: weffered
Plot ID:

		Drainage Class:			
		Diamografia			
		Field Observations			
		Confirm Mapped Tyr	pe? Yes No		
			_		
Matrix Color	Mottle Colors	Mottles	Texture, Concretions,		
			Structure, etc.		
(Islanicon mercy)					
1042 DI	7.5 8 3 3		1 2 May 19 BW		
254 (1)	7.54 4 4	75 /4 wes	Sandy/ end		
	\ \ \				
		Concretions			
	<u></u>	_ Concretions - High Organic Content, St	urface Layer in Sandy Soils		
1		Organic Streaking in San	idy Solls		
Danima		Listed on Local Hydric Sc	oils List		
Hitions		Listed on National Hydric	: Soils List		
Chroma Colors		Other (Explain in Remarks)			
	· · · · · · · · · · · · · · · · · · ·				
/ /	1 4	•			
Stone (0)	0				
· · · · · · · · · · · · · · · · · · ·			8 .		
•					
	Regime litions Chroma Colors	(Munsell Moist) (Munsell Moist) 10 YR 2 1 7.5 8 3 3 3 3 3 3 5 4 4 4 4 4 4 4 4 4 4 4 4 4	Matrix Color (Munsell Moist) (Munsell Moist) Abundance/Size/Contrast O Y O O O O O O O		

Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present? Yes No No No	Is this Sample Station Point Within a Wetland? Yes No
Remarks	

,	(1907 ACOE	wettanus	Jennea 	lion Manual)			
Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator:				Date: 7 - 6 County: Clin State: NY			
Do Normal Circumstances exist Is the site significantly disturbed Is the area a potential Problem A	ıation)?	Yes No Yes No Yes No		Community ID: Upland Transect ID: Plot ID:			
(If needed, explain on revers	e.) ·				04 11	137 A 13	<u>(-55)</u>
VEGETATION		-		e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l		ş	
Plant Community Classification:	Q in						
	Tree: 8으		: 35			0	
Dominant Plant Species	Stratum	Indicator		nant Plant Spec	ies	Stratum	Indicator
1. Acer Mygun	- contract	FAC	9.		***************************************		
2. Proncy Serding		FACU	10.				
4. Corylus Cornera	54 54	FAC	11.				
5. Brachen term	1 7 M	EACUE	12.	·			
6. Hay societed feer	4	FACU	13. 14.				
7. 5065 784 C	H	FACU	15.				
8		TACO	16.				
Percent of dominant Species tha	t are OBL E/	VCW or EA		iding EAC \. ^	001		<u> </u>
							
HYDROLOGY		· · · · · · · · · · · · · · · · · · ·					
Recorded Data (Describe in Stream, Lake, or Tide G Aerial Photographs Other No Recorded Data Available			Prir	nd Hydrology In mary Indicators Inundated Saturated Water Marks Drift lines	: Let	ue	
Field Observations:	Lou	A.		Sediment De Drainage Pat ondary Indicato	terns in Wetla		
Depth of Surface Water (in.):		****	Jec	Oxidized Roc	ot Channels in	requirea): Upper 12 i	nches
Depth to Free Standing Water in	Pit (in.):		·	_ Water-Staine _ Local Soil sui			
Depth to Saturated Soil (in.):	·		·	_ FAC-Neutral _ Other (Explai)	
Remarks:						· · · · · · · · · · · · · · · · · · ·	. *
		V.					

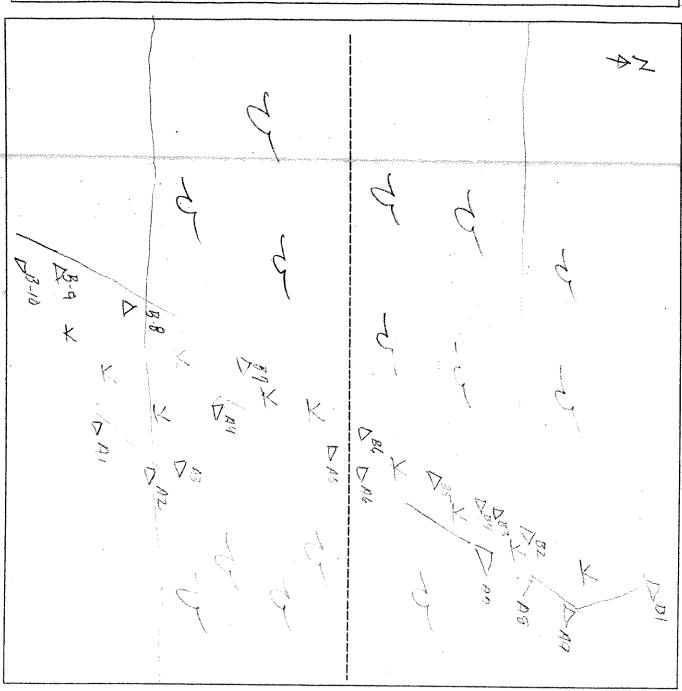
Date: 9-6-06
Community ID: oplaind
Plot ID:

Drainage Class:

Map Unit Na (Series and			Drainage Class: Field Observations Confirm Mapped Type? Yes No					
Profile Desc								
Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.			
0- N	T A	10.476.3//	I work	None				
H 36-1	- L.	7.54 412	in the second of the second	Low				
<u> </u>					1 is 1 is 1 is 1 is 1 is 1 is 1 is 1 is			
	e gangan ete							
za za sa sa sa sa sa sa sa sa sa sa sa sa sa	ana ning an ana ang pangangan a							
	listosol listic Epipedor Sulfidic Odor Aquic Moisture Reducing Cond Bleyed or Low-	Regime		Concretions High Organic Content, S Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydri Other (Explain in Rema	Soils List ic Soils List			
Remarks:	explorenti No real	y story s oxin E o	ort prever	Hed deeper 19	avestigation,			
WETLAND	DETERMINA	TION		and december of the	un en en en en en en en en en en en en en			
Wetlands F	: Vegetation P lydrology Pres s Present?	ent? Y	es No les No Is this	Sample Station Point Wit	thin a Wetland? Yes No			
Remarks			<u></u>					
	,	k						

SOILS

Wetland ID/Route #:	Date: 9/06/06 Time: 4: 30 pm
Intials of Delineators:	LA FRANCIS ROAD TO WIG #47
Roll #: Frames:	



	·		Legend	
	O	Photo Location/Direction		Wetland
		Sample Station	75	Upland
Western .	Annual Annual Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Appr	Centerline	-	Stream
***************************************	D	Flag	***************************************	Intermittent Stream

l	Project Site: Marble River				T 297 122			
	Applicant/Owner: Marble River, L			Date: 9-7-06				
	Investigator:	LC			County: Clinton			
		29.			State: NY		,	
1	Do Normal Circumstances exist of	Yes No.	Community ID: we Hand Transect ID: Plot ID:					
	Is the site significantly disturbed (A	Atypical Situ	ıation)?	Yes (No	Transect ID):		
ı	Is the area a potential Problem Are	ea?		Yes (No)	Plot ID:	•		
ŧ	(If needed, explain on reverse.	.)			OH III	4-4-5	> 5 /	
	VEGETATION							
ľ	Plant Community Classification:							
i saji	Percent Canopy Cover:	van: 115	-	20				
I	Dominant Plant Species		Shrub		Vine:			
ľ	1. Arox rebran	Stratum	indicator	Dominant Plant Speci	es	Stratum	Indicator	
ł	2. Acer Colour,	1	FAC	9.				
ł	3. 11 by Chan Crains Los	5 <i>H</i>	FAC	10.		V	:	
ŀ		514	FACU	***************************************				
ŀ	4. Robus hispidus	<u> </u>	FACW	12.	······································			
ŀ	5. Lorung Converging	44	FAC-	13.				
\F	6. Spharque	H	OBL	14.			······································	
1	7. Tycopation Classica	H	FAC	15.				
1	8			16.				
ŀ	Percent of dominant Species that a	are OBL, FA	CW, or FA	C (excluding FAC-):	100%		····	
İ	Remarks: 1	/ /	*		,		r.	
ı	MED 10590	d buil	NA/U	nal veg wel	(result	served	5	
I			* (0	o J wei				
ı	•							
_								
	HYDROLOGY							
Γ	Bearded Day (D. C.							
ľ	Recorded Data (Describe in Re	∍marks):		Wetland Hydrology Ind	icators:			
	Stream, Lake, or Tide Gau	ige .		Primary Indicators:				
ı	Aerial Photographs Other			Inundated				
ı				∠ Saturated				
ŀ	➢ No Recorded Data Available ———————————————————————————————————			Water Marks				
H				Drift lines		-		
	Field Observations:			Sediment Dep	osits			
			1	Drainage Patte	erns in Wetla	inds	i	
ı	Depth of Surface Water (in.):			Secondary Indicators	s (2 or more	required).		
•			_ [Oxidized Root	Channels in	Unner 12 in	1	
			V 34/ 01.1			ichoo		
	Depth to Free Standing Water in P	Pit (in) · · · · ·		water-Stained	Leaves	Obbei 15 III	ches	
	Depth to Free Standing Water in P	Pit (in.): 5		<u>K</u> Water-Stained Local Soil surv	Leaves	obbei 15 il	ches	
		/		Local Soil surv	Leaves ey Data	Obbei 12 II	ches	
		Pit (in.): 5		Local Soil surv FAC-Neutral T	Leaves ey Data est		ches	
		/		Local Soil surv	Leaves ey Data est		ches	
-		/		Local Soil surv FAC-Neutral T	Leaves ey Data est		ches	
F	Depth to Saturated Soil (in.):	/		Local Soil surv FAC-Neutral T	Leaves ey Data est		ches	
F	Depth to Saturated Soil (in.):	/		Local Soil surv FAC-Neutral T	Leaves ey Data est		ches	
-	Depth to Saturated Soil (in.):	/		Local Soil surv FAC-Neutral T	Leaves ey Data est		ches	
F	Depth to Saturated Soil (in.):	/		Local Soil surv FAC-Neutral T	Leaves ey Data est		ches	

Date: 9-7-06 Community ID: welland Plot ID: DH 1114-A-551

SOILS									
Map Unit Name)				Drainage Class:				
(Series and Pha	(Series and Phase):				Field Observations				
Taxonomy (Sul	bGroup):				Confirm Mapped	Type? Yes No			
100000000000000000000000000000000000000				····					
Profile Description	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Cold (Munsell M		Mottles Abundance/Size/	Texture, Concreti Structure, etc.	ions,		
(Inches)		`			Contrast	hemic			
4-0	0e	1010 3/3	104R 51	<i>tr</i>	3% wed	Coany San	د حا		
0-10	Ba	254 6/1	1011 - 1	(b) 10 0000				
	 			· · · · · · · · · · · · · · · · · · ·					
	-								
				,					
His	stosol stic Epipedo Ifidic Odor uic Moisture educing Con eyed or Low	e Regime			Concretions High Organic Content Organic Streaking in S Listed on Local Hydric Listed on National Hy Other (Explain in Ren	Sandy Soils c Soils List dric Soils List	ndy Soils		
WETLAND									
Hydrophytic Wetlands Hy Hydric Soils	ydrology Pre	Present? esent?	Yes No Yes No Yes No	Is this	s Sample Station Point	Within a Wetland?	Yes No		
Remarks									

ı	Project Site: Marble River Applicant/Owner: Marble River, LL Investigator:	.C	~	Date: 9-7-06 County: Clinton State: NY			
	Do Normal Circumstances exist on Is the site significantly disturbed (A Is the area a potential Problem Are (If needed, explain on reverse.)	typical Situa a?	ation)?	Yes No Yes No	Community Transect ID Plot ID:		
-	VEGETATION Plant Community Classification:	······································					
		ee: 40	Shrub	60 Herb; 3	Vine:	0	***
	Dominant Plant Species	Stratum	Indicator	Dominant Plant Spec	ies	Stratum	Indicator
	1. Acel Idonus,	T	FAC	9.			r.
ľ	2. Betula paparitero	7	FACU	10.			
Ī	3. populus granditentator	\$14	FACU	111.			
	4. Bracker feen	14	EALU	12.			
ľ	5. Vycinion ovyelidation	54	TAUU-	13.			
T	6. cornes aunodensis	14	FACT	14.			
T	7. wild gorson: Ma	11	FACU	15.			
ľ	8Hay scented term	14	FACU	16.	·		
ſ	Percent of dominant Species that a	are OBL, F	ACW, or FA	C (excluding FAC-):	13%	-	
	Remarks: And Conce	i que	al year	5 150) Norma	o veg	gfill	/
-	HYDROLOGY						
	Recorded Data (Describe in R Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available	Wetland Hydrology Indicators: Primary Indicators: Inundated Saturated Water Marks Drift lines					
	Field Observations:				atterns In Wet		
	Depth of Surface Water (in.):	ton	l		ot Channels i		inches
	Depth to Free Standing Water in	Pit (in.):		Water-Stain Local Soil si			
	Depth to Saturated Soil (in.):			FAC-Neutra		s)	
	Remarks:						
				·			
					15		

Date:
Community ID: Option
Plot ID:

OH 1114- 4-552

SOILS										
Map Unit Name (Series and Ph	300/:	Drainage Class:								
(Series and Fin	asc).		Field Observations							
Taxonomy (Sul	oGroup):			Confirm Mapped	iType? Yes No					
Profile Descrip	tion:	·		Manua	Texture, Concretions,					
Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Structure, etc.					
7-0	0:	7,5 4235/2								
0-2	A	1015 3/5			Stady Joan					
<u> </u>	Bu	104124/4	-		sandyloan					
Hydro Soil Indi	cators		``````````````````````````````````````							
Hist Sulf Aqu Rec	osol ic Epipedor idic Odor ic Moisture lucing Cond yed or Low	Regime	¥	Concretions High Organic Content Organic Streaking in Listed on Local Hydri Listed on National Hy Other (Explain in Rer	c Soils List dric Soils List					
Remarks:		· · · · · · · · · · · · · · · · · · ·		A CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O						
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		•								
		-								
WETLAND D	ETERMINA	TION								
Hydrophytic V Wetlands Hyd	egetation P	resent? Y	es No es No							
Hydric Soils P	resent?		es No Is this	s Sample Station Point	Within a Wetland? Yes No					
Remarks										

Wetland ID/Route #:	Date: Time:
OH 1114	09/07/06 11:15 am
Intials of Delineators:	Location: Overhead from La Francis Road to WT # 47
Roll #: Frames:	

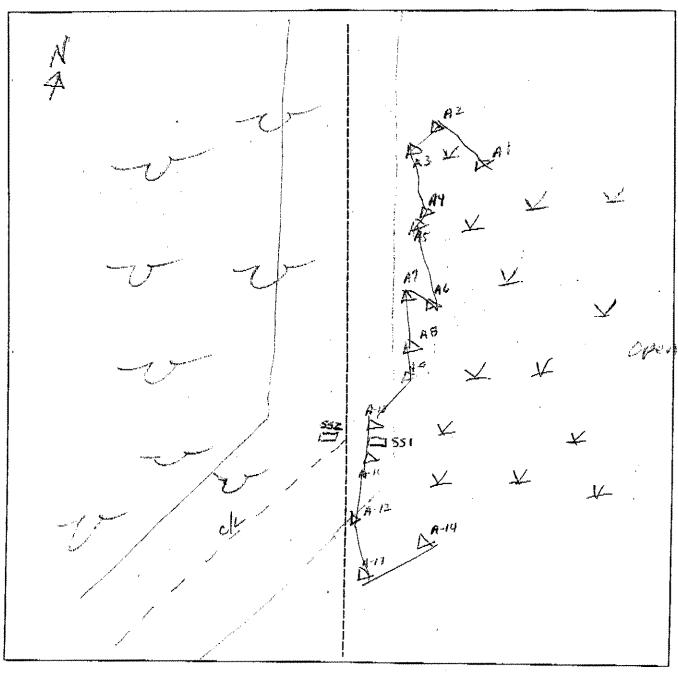


 Photo Location/Direction Sample Station	Legend	Wetland Upland
 Centerline	¥	Stream
Flag		Intermittent Stream

							. 3-	
١,	Project Site: Marble River Applicant/Owner: Marble River, LL Investigator:	С				Date: 9-7 County: Cli State: NY	nton	
	Do Normal Circumstances exist on Is the site significantly disturbed (A Is the area a potential Problem Are (If needed, explain on reverse.)	typical Situa a?	ation)?	Yes Yes Yes	No No No	Community Transect ID Plot ID: O (Y (// 5	10: Wet : 5-A-5:	>1
	VEGETATION	entro Andrea Tomas	*				-	
	Plant Community Classification:	1261		2	T	(a) in	San and the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the co	anna kanasa
		ee: /)(/)	Shrub			20 Vine:	Stratum	Indicator
	Dominant Plant Species	Stratum	Indicator	9.	inant Plant Sp	eues ·	Otratuiti	MUCALUE
	1. Acer Mans	54	FAC	10.			<u> </u>	
	2. Acer Hrun 3. Dopules ground chantete	SH	FACU-	11.	enger en ekker en en ek			
H	4. Springum	H H	OBL	12.				
	5. Révola Deputitelle	5,14	FAU	13.			 	
-	6. Junes effects	14	FACW	14.				
h	7.		1 1000	15.		***************************************		
t	8	<u> </u>		16.	······································			
t	Percent of dominant Species that	are OBL, F	ACW, or FA	C (ex	cluding FAC-):	83%		
Γ	Remarks:		1 /	7			e (.	C 11
١	Porsk	3-VG	04900	(0)	MOIN	nal veg	ider to	trasc
l		,	/ }			. /		•
L								
_	1							
_	HYDROLOGY			.,				
1	Recorded Data (Describe in F	lemarks):		Wet	land Hydrology	/ Indicators:		
١	Stream, Lake, or Tide Ga				rimary Indicat			
١	Aerial Photographs	J			Inundated	l		
١	Other				_⊭ Saturated			
1	X No Recorded Data Available				Water Ma	ırks		
1				4	Drift lines	-		
1	Field Observations:				Sediment		ll a m al m	
				۰		Patterns In We ators (2 or more		. :
-	Depth of Surface Water (in.):		-	"		Root Channels		
						ained Leaves	oppo	
١	Depth to Free Standing Water in	Pit (in.):			Local Soi	survey Data	:	
۱	Depth to Saturated Soil (in.): 3	4			FAC-Neu			
	Depth to Saturated Soil (in.).				Other (Ex	plain in Remark	(S)	
ı				Ь			<u> </u>	
1	Remarks:							
ļ	ž.					•		
I								
1								
1	ye wa	*	5 2		•			

Date: 9-7-06
Community ID: Wetaus
Plot ID:

OH 1115-A-551

SUILS						
Map Unit Name (Series and Ph					Drainage Class:	
(Series and Fin	ase).				Field Observation	· ·
	- ^\.					
Taxonomy (Sul	bGroup):				Confirm wapped	Type? Yes No
Profile Descript	tion:					
Depth		Matrix Color	Mottle Co		Mottles	Texture, Concretions,
(Inches)	Horizon	(Munsell Moist)	(Munsell	Moist)	Abundance/Size/ Contrast	Structure, etc.
0-4	0:	7.542 3/2	·	^		Rat
u - &	O/A	2.57 21			oxchied	Exectly un weal
4-154	Ba	3.57 61	10489	5/6	75%	loany Sans
	<u> </u>	L.		<i>T</i> -		
				·		
<u> </u>			<u> </u>			<u> </u>
Hydro Soil India	cators					
<u> </u>		ı.	. /			
Histo	osol	of melay with	ol/Gapric		Concretions	
≱ Histi	ic Epipedor	1 7	I^{-1}	-		t, Surface Layer in Sandy Soils
	idic Odor	Plantina a			Organic Streaking in S	Sandy Solls
	ic Moisture				Listed on Local Hydric Listed on National Hy	C Solls List
	lucing Cond	Chroma Colors			_ Listed on National Hy _ Other (Explain in Rem	
ラヅ	Yeu or non	"Office Colors			One i feverence con	iaina
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Remarks:						
·		• .			•	
WETLAND DE	TERMINA	TION				
Hydrophytic Ve	enetation P	resent? (Y	es No			
Wetlands Hydr			es No			
Hydric Soils Pr		*	es) No	Is this	Sample Station Point V	Within a Wetland? / Yes No
1 . ,			<u>ر ر</u>			
Mamarka			, , , , , , , , , , , , , , , , , , ,)		
Remarks				*		
						· ·
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	.1	·			-		
Project Site: Marble River Applicant/Owner: Marble River, LI Investigator:	Date: 9-7-06 County: Clinton State: 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.	ation)?	Yes No Community ID: VITUAL OF Transect ID: Yes No Plot ID: OH 1115 - A - S S			m (55)		
VEGETATION	i sa sa sa sa sa sa sa sa sa sa sa sa sa			-			-
Plant Community Classification:	ree: 60	Shrub	5	≤ Herb: ∂	<i>O</i>	ı O	Name - distant
Percent Canopy Cover: T Dominant Plant Species	Stratum	Indicator	سيدان المستسنك	inant Plant Spe		Stratum	Indicator
1. Aced Soccharum	7	FACU	9.	monte idea opo	o, co	Ollaw	Andicator
2. Pagus americano	 	FACO	10.		-		
3. Populas a royal Lanto e	514	FACU-	11.	A CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR		see a sussi, il	
4. Acel Worm	SH	FAC	12.	·			
5. Bracken fern	14	FACU	13.				
6. Asler acuminities	14	FACU+	14.				
7.m: desargonla	 	FACU	15.				
8		1 4 (2) 47 = 2 (5 A	16.	-1E EAO \-			
Percent of dominant Species that	are OBL, F	ACW, or FA	C (exc	cluding FAC-):	14 % -		
Remarks:	.*						
					•		
			·				
HYDROLOGY							
	3\.		10/	land the dealers			
Recorded Data (Describe in F Stream, Lake, or Tide Ga				land Hydrology l 'rimary Indicator			
Aerial Photographs	auge .		Inundated				
Other			Saturated Water Marks				
No Recorded Data Available				Water Mark	(S		
				Drift lines			
Field Observations:				Sediment [
, 10.0 0000110.101	1 10001	n	Drainage Patterns In Wetlands Secondary Indicators (2 or more required):				
Depth of Surface Water (in.):	Lon	C .:) 5		tors (2 or mo oot Channels		inchee
				Water-Stail		ini oppor 12	1101103
Depth to Free Standing Water in Pit (in.):				Local Soil s	urvey Data		
Depth to Saturated Soil (in.):				FAC-Neutra			
Dopar to Catalated Con (iii.).				Other (Exp	lain in Remar	rks)	
			1				
Remarks:							
					•		

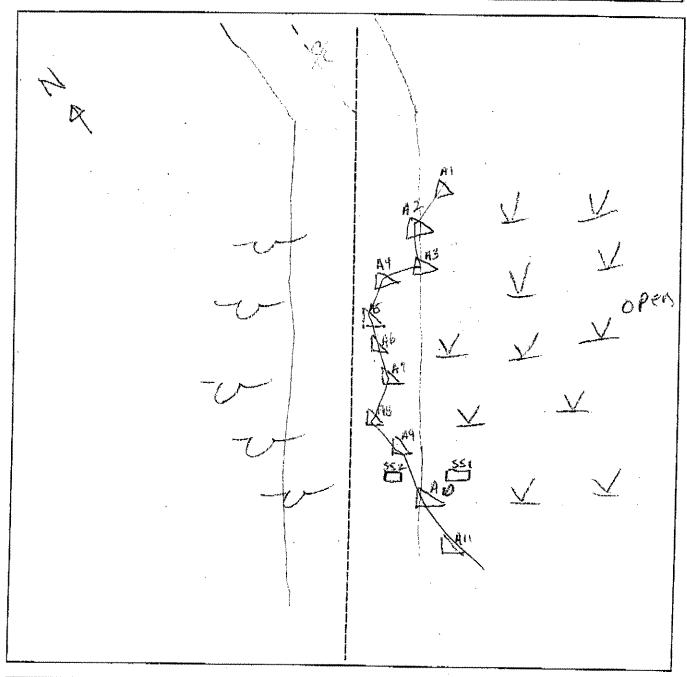
Date: 9-7-06 Community ID: Plot ID:

SOILS

OH 1115-A-593

Map Unit Nam (Series and Ph Taxonomy (Su	ase):				Drainage Class: Field Observations Confirm Mapped Type? Yes No					
Profile Descrip Depth (Inches)			<i>(</i>	Colors Il Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.				
V-10	Buy	10482 4								
His His Sul Aqu	Hydro Soil Indicators Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors Remarks: 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:									
WETLAND D	ETERMINA	TION								
Wetlands Hyd	Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present? Yes No Yes No Yes No Is this Sample Station Point Within a Wetland? Yes No									
Remarks	woy ver. 6	for a	ounceded	do	OH 1114-A	but not				

Wetland ID/Route #:	Date:	Time:	12.50
Intials of Delineators: B9 IDR	Location: 0	7/06 VERHEAD CIS Ruad Y	12:30 2m FROM 6 WT AYD
Roll #: Frames:			



○▼	Photo Location/Direction Sample Station	<u>Legend</u>	Wetland Upland
<u></u>	Centerline Flag	What is n	Stream Intermittent Stream

<u> </u>					· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
Project Site: Marble River Date: 9-7-06							
Applicant/Owner; Marble River, LL	County: Clinton			·			
Investigator: 30		,	~	,	State: NY		
Do Normal Circumstances exist on	the site?	(-	Yes /	No	Community	in west	a ma
Is the site significantly disturbed (A		· · · · · · · · · · · · · · · · · · ·	Yes	(No)	Transect ID		_
Is the area a potential Problem Are			Yes	Mo	Plot ID:	•	
(If needed, explain on reverse.)			. 00	(")	64 111	6-A-	55/
(II NOCOCO, OXPIGNI OTTOVOTOC.						2	
VEGETATION				•			
Plant Community Classification:		<u></u>			>		
Percent Canopy Cover: Ti	ree: 2 <i>5</i>	Shrub	.6c	Herb: 80	> Vine:	0	
Dominant Plant Species	Stratum	Indicator		inant Plant Spec		Stratum	Indicator
1. Acer Working	7	FAC	9.				
2. Bedda populitalic	1	FAC	10.			<u> </u>	
3. Saliy 50.	54	csumvet	71.				
4. Vilarnin Creincides	5.4	FACU.	12.	· · · · · · · · · · · · · · · · · · ·			
5. Scirpis cyperany	t íu	FACUT			····	 	
6. gohogun	H	03/	14.		· · · · · · · · · · · · · · · · · · ·		
7.		+ 4-	15.	· · · · · · · · · · · · · · · · · · ·	 		
8	<u> </u>		16.		······································	†	
Percent of dominant Species that	are OBL. F	ACW, or FA		cluding FAC-):	1600	I	
					100 (·	
Remarks:							
					•		
							'
HYDROLOGY			•			•	
	····		T				
Recorded Data (Describe in F				land Hydrology Ir			
Stream, Lake, or Tide Ga	uge		Primary Indicators:				
Aerial Photographs			Inundated				
Other			Saturated				
No Recorded Data Available		•		₩ Water Mark	S		
			4	Drift lines			
Field Observations:				Sediment D			
			Drainage Patterns In Wetlands Secondary Indicators (2 or more required):				
Depth of Surface Water (in.):)	•	`	. ,	inahaa
				Oxidized Ro Water-Stain		ii Opper iz	inches
Depth to Free Standing Water in Pit (in.):				Vvaler-Stair			
				FAC-Neutra			
Depth to Saturated Soil (in.):	- 1 P				ain in Remark	's)	
				- in the fear fair		/	
I named a			<u> </u>				
Remarks:							
				•			
							•
				•			

Date: 9-7-06 Community ID: Plot ID:

OH 1116-A-551

Hydro Soil Indicate Histoso Histoso Histoso Histoso Aquic N Reducir	roup): Ma orizon (Ma Orizon (Ma Orizon (Ma Orizon (Ma Orizon (Ma Orizon (Ma Orizon (Ma Orizon (Ma	trix Color unsell Moist) YR 3/3 YR 3/1 54 5/2	7.5 Y	2 3/2	Mottles	pped Type? Yes No Texture, Concretions,
Depth (Inches) Ho O-9 9-16* Hydro Soil Indicate Histoso Histoso Histoso Aquic N Reducir	Ma orizon (Mi	unsell Moist) YR 3/3 YR 3/1 SY 5/2	7.5 Y	sell Moist) 77 3/3 72 3/2	Abundance/Size/ Contrast	Structure, etc. Pest mucry minero/
Hydro Soil Indicato Histoso Histoso Histoso Sulfidio Aquic M	24 10 S	te 3/1 54 5/2	10 Y	2 3/2	2%	muchy wineso /
Hydro Soil Indicato Histoso Histoso Histoso Sulfidio Aquic M	24 10 S	te 3/1 54 5/2	10 Y	2 3/2	· · · · · · · · · · · · · · · · · · ·	muchy wineso /
Hydro Soil Indicate Histoso Histic E Sulfidic Aquic N Reducir	3, 1, 2.5 ors				546	Towny Sand
Histoso X Histic E Sulfidic Aquic N Reducir	ors ol pipedon ** ~					
Aquic N Reducir	Epipedon 🔻 🗸		ivea!	10	Concretions	
- Agiesen	Odor Moisture Reging Conditions or Low-Chro	ime s			High Organic Cor Organic Streaking Listed on Local H	ydric Soils List Il Hydric Soils List
Remarks:						
WETLAND DETE	RMINATION					
Hydrophytic Veget Wetlands Hydrolo Hydric Soils Prese	gy Present?	Y	es No es No es No	0	s Sample Station Pc	oint Within a Wetland? Yes No
Remarks		**************************************				

Do Normal Circumstances exist on Is the site significantly disturbed (A Is the area a potential Problem Are	typical Situa	ation)?	Yes Yes Yes	No No No		County: Cl State: NY Community Transect ID Plot ID:	ID: UP (<u>xu</u>
(If needed, explain on reverse.)						04111	6-A-5	5.)
VEGETATION		,, , , , , , , , , , , , , , , , , , ,						
Plant Community Classification:	ree: 80	Shrub	30	> Herb	. 20	Vine	Salas estados estados estados estados estados estados estados estados estados estados estados estados estados	
	ree: 🏕 🗸 Stratum			חפוט inant Plant			Stratum	Ind
Dominant Plant Species	Stratum	TAC -	9.	ilanı rianı	Sheere	.	Suatum	HIU
	 4	FACU-	10.				<u> </u>	-
2. Popular grandentalo	 		11.	Beer and the second			 	7
3. petula papyétera	+	TACU	12.	<u> </u>			-	┼──
	54	FACU	13.			~~~~~	 	
5. Puncy Govodino	5/1	FAC	14.		·····			╂
6. Acer Wyun	7.4	 	15.					
7. Dracken term	 	FACU	16.	···			 	\vdash
8 Wild gars for ill d Percent of dominant Species that	1	TACU		licalian at TAC	~ 		<u> </u>	
Remarks:						ナフ (8 ・ -		
						17 8 		
Remarks:	Remarks):			and Hydro rimary Ind Inunda Satura Water Drift li	cators: ated ated Marks	10	ne	
HYDROLOGY — Recorded Data (Describe in F — Stream, Lake, or Tide Ga — Aerial Photographs Other	Remarks): luge		P	rimary Indi	icators: ated ated Marks nes ent De age Pat ndicato	posits terns in We rs (2 or moi ot Channels	etlands re required): in Upper 12	
HYDROLOGY — Recorded Data (Describe in F — Stream, Lake, or Tide Ga — Aerial Photographs Other No Recorded Data Available Field Observations:	Remarks): luge		P	rimary Indi	icators: ated ated Marks nes ent De age Pat ndicato ed Roc -Staine Soil sui	posits terns in We rs (2 or moi of Channels of Leaves rvey Data	re required):	
HYDROLOGY Recorded Data (Describe in F Stream, Lake, or Tide Gata Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.):	Remarks): luge		P	rimary Indi	icators: ated ted Marks nes ent De age Pat ndicato ced Roc -Staine Soil sui Neutral	posits terns in We rs (2 or moi of Channels of Leaves rvey Data	re required): in Upper 12	
HYDROLOGY Recorded Data (Describe in F Stream, Lake, or Tide Ga_ Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in	Remarks): luge		P	rimary Indi	icators: ated ted Marks nes ent De age Pat ndicato ced Roc -Staine Soil sui Neutral	posits terns in We rs (2 or moi of Channels of Leaves rvey Data Test	re required): in Upper 12	
HYDROLOGY — Recorded Data (Describe in Foundation of Stream, Lake, or Tide Gase Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Depth to Saturated Soil (in.):	Remarks): luge		P	rimary Indi	icators: ated ted Marks nes ent De age Pat ndicato ced Roc -Staine Soil sui Neutral	posits terns in We rs (2 or moi of Channels of Leaves rvey Data Test	re required): in Upper 12	

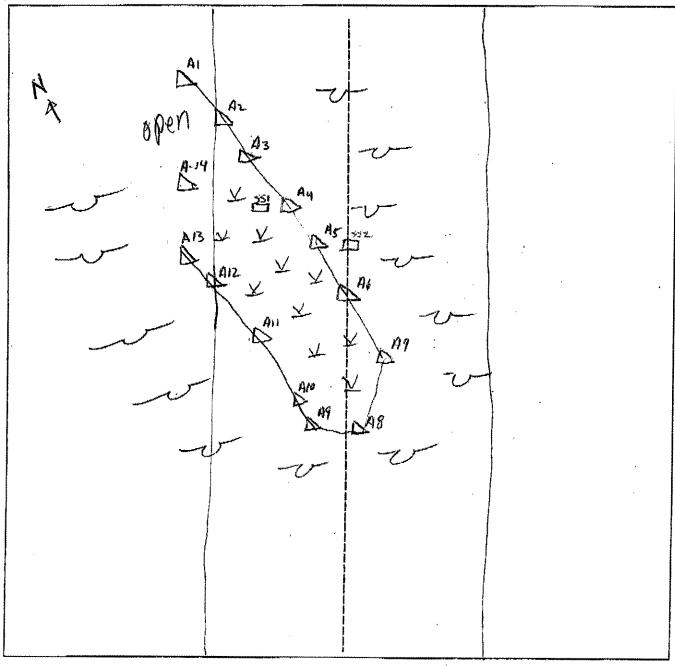
Date: 9-7-06 .
Community ID:
Plot ID:

OH 1116-A.SS)

SOILS				VH I	116.4.224			
Map Unit Name (Series and Ph				Drainage Class: Field Observation	·			
Taxonomy (Su	bGroup):	Confirm Mapped Type? Yes No						
Profile Descrip Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.			
7-0	0;	7.54R 3/1		Contrast	dec leaves			
0-3	4	10412 2/1	Mone	love	Sandy loans			
2-8	Buck	1042 3/3	λ	1				
8-12	Buo	10412 494	J					
Hist Sulf Aqu Red	osol ic Epipedon idic Odor ic Moisture lucing Cond	Regime		Concretions High Organic Content Organic Streaking in S Listed on Local Hydrid Listed on National Hy Other (Explain in Ren	c Soils List vdric Soils List			
WETLAND DE Hydrophytic Ve Wetlands Hydric Soils Pr Remarks	egetation Pr	resent? Y ent? Y	es No es No Is this	Sample Station Point V	Within a Wetland? Yas No			

SKETCH FORM

Wetland ID/Route #:	Date: 09/01/06 Time: 1.95/m
Intials of Delineators: RK/50	Location: OVERHEAD From
Roll #: Frames:	,



	Legend		
. 0	Photo Location/Direction	\searrow	Wetland
	Sample Station	75	Upland
white #### ****	Centerline		Stream
	Flag	*****	Intermittent Stream

Project Site: Marble River				Date: 9= 5	3-06	
Applicant/Owner: Marble River, LL	.C		County: Clinton			
Investigator:				State: NY		
Do Normal Circumstances exist on	the site?		Yes No	Community	ID. WIE.	H
Is the site significantly disturbed (A	typical Situ	ation)?	Yes No	Transect ID		· Consta
Is the area a potential Problem Are	a?	,	Yes (No	Plot ID:	,	
(If needed, explain on reverse.)	1				7-4-	SC /
VECETATION		. 9		· ·		2.31
VEGETATION Plant Community Classification:					-	
Percent Canopy Cover: Tr	ee: 3 <i>0</i>				~	-ciana
Dominant Plant Species	Stratum	Shrub				Same of the control
1Acer robrum	- Straturi	FAC	Dominant Plant Spe	cies	Stratum	Indicator
2. Betule populitation	- Ţ	FAC	9.			
J. Vibrann Cassing to G	5H	FACE	10.			
4. New open they morronetes	5 H		11.	· · · · · · · · · · · · · · · · · · ·		
5. Typhanin	<u> 2 H</u> H	OBL	12.			
6. Vaccinion Arastitoling	- 19 - 5 H	330	13.			
7.	7 If	FACU-	14.			
8		<u> </u>	15.			
	TA OPL EA	CW	16.			
Percent of dominant Species that a	IE ODL, FF	NOVY, OF HA	c (excluding FAC-):	X30/		
Remarks:				010		
HYDROLOGY						
Recorded Data (Describe in Re	marka).		30/-41115			
Stream, Lake, or Tide Gau	marks):		Wetland Hydrology I	ndicators:		
Aerial Photographs	iy c		Primary Indicator	s:		
Other			Inundated Saturated			
No Recorded Data Available			_v_ Saturated Water Mark			
			vvaler ivlark Drift lines	5		
Field Observations			Sediment D	enosita		
Field Observations:			Drainage D	eposits atterns In Wetl	anda	
Denth of Surface Water (in)			Secondary Indicat	aucins in vveti Ors /2 or more	dilUS roquirod\-	
Depth of Surface Water (in.):			Oxidized Ro	ors (2 or more of Channele in	requirea); Linner 10 :	nohoe
Depth to Free Standing Water in F	Pit (in \		Water-Stain	ed Leaves	Ohhai 15	HUHES
Doparto Free Standing Water III F	и (иі.);		Local Soil si	urvev Data		
Depth to Saturated Soil (in.):	4		FAC-Neutra	l Test		
6		***************************************		ain in Remarks	s)	
Remarks:						
			•			*

Date: 9-8-06 Community ID: wet and Plot ID:

OH 1117-A-551

SOILS Drainage Class: Map Unit Name (Series and Phase): Field Observations Confirm Mapped Type? Yes No Taxonomy (SubGroup): Profile Description: Texture, Concretions, **Mottle Colors** Mottles **Matrix Color** Depth Structure, etc. Abundance/Size/ (Munsell Moist) (Munsell Moist) Horizon (Inches) Contrast LRINE 7.5 YR 3/2 2412 41 Hydro Soil Indicators Concretions Histosol High Organic Content, Surface Layer in Sandy Soils 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** Gleyed or Low-Chroma Colors Other (Explain in Remarks) Remarks: WETLAND DETERMINATION Hydrophytic Vegetation Present? No No Wetlands Hydrology Present? Is this Sample Station Point Within a Wetland? Yes, No No Hydric Soils Present? Remarks

		 						
Project Site: Marble River Date: 7-8-06								
Applicant/Owner: Marble River, LL	.C	County: Clinton						
Investigator: 30				State: NY				
Is the site significantly disturbed (A						ui e		
		•		Transect ID Plot ID:	:			
Is the area a potential Problem Are			Yes (No)	PIOCID:	7 - 1 6	c 70		
(If needed, explain on reverse.)								
VEGETATION								
Plant Community Classification: Percent Canopy Cover: Tree: 10 Shrub: 30 Herb: 25 Vine:								
		Shrub			· ····································			
Dominant Plant Species	Stratum	Indicator		es, 🚁 💯	Stratum	Indicator		
1. toples your dentota	1	FALU	9.		<u> </u>			
2. Betcle popyitero	1	FACU	10.					
3. Acer ilson	T	FAC	111.					
4. Vibernin rossiwides	514	FALW	12.					
5. Vaccinium dagestitain	SH	FACUT	13.					
6. Brechen feel	H	FACU	14.			- 1		
7. wild sary pound of	I H	FACU	15.					
8			16.					
Percent of dominant Species that a	are OBL, F	ACW, or FA	C (excluding FAC-):	700/	4 · · · · · · · · · · · · · · · · · · ·			
D				0 1 10		······································		
Remarks:								
HYDROLOGY			•					
TITOROLOGI								
Recorded Data (Describe in R	lemarks):		Wetland Hydrology In	dicators:				
Stream, Lake, or Tide Ga	uge		Primary Indicators:					
Aerial Photographs			Inundated					
Other Other			Saturated	1	-our			
	- -		Water Marks	3				
			Drift lines					
Field Observations:			Sediment De	eposits				
Field Observations.	4			tterns In Wet		**		
Depth of Surface Water (in.):	row		Secondary Indicate					
Depart of Ourrace Water (iii.).				ot Channels i	n Upper 12	inches		
Depth to Free Standing Water in	Pit (in)		Water-Stain			·		
	· ().		Local Soil su					
Depth to Saturated Soil (in.):			FAC-Neutra					
			Other (Expla	iin in Remark	s)			
Remarks:								
						,		
					4			
1			•					

Date: 9-8-06 Community ID: Uplace of Plot ID: OH (U7-A-55)

SOILS								
Map Unit Nam (Series and Ph				Drainage Clas	ss:			
(Selies and i	idoc).	Field Observations						
Taxonomy (Su	.bGroup):			Confirm Mapp	ped Type? Yes No			
Profile Descrip	ntion:							
Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moi		Texture, Concretions, Structure, etc.			
(110163)	1 101 (mu)	(11.11.11.11.11.11.11.11.11.11.11.11.11.		Contrast				
(7-2	A	1040312	·		Sandy loans			
7-8	Bul	104R 5/6			Sandyloans			
g-10t	Bay	10712 6/61	<u> </u>					
	' 4	l l						
			<u> </u>					
Hydro Soil Ind	licators							
.,.	. •			Concretions				
	stosol stic Eninador			WITTEN TO 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 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 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 STAT	ent, Surface Layer in Sandy Soils			
	stic Epipedon Ifidic Odor			Organic Streaking				
	iliaic Odol uic Moisture I	Regime		Listed on Local Hy				
/\	ducing Condi	itions		Listed on National				
		Chroma Colors		Other (Explain in F				
Manager Cont					•			
Remarks:		1		and 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 s				
,	P. Xtec	ely Hory	10 10					
	· ×	/	<i>C</i> *					
		•						
	•							
		m: ==== 1						
WETLAND D	ETERMINAT	ION						
Hvdrophytic \	egetation Pro	esent? Y	'es No					
Wetlands Hyd	drology Prese	ent? Y	'es Ñø					
Hydric Soils F	Present?	Y	′es No∋ Is	this Sample Station Poi	nt Within a Wetland? Yes Mo			
		<u></u>						
Remarks								
helilaika								
•								

	<u> </u>	45			•	1000	
Project Site: Marble River			Date: 9 - 8	5-06			
Applicant/Owner, Marble River, LI	LC	County: Clinton					
Investigator: P0	fill gody.			State: NY		•	
Do Normal Circumstances exist or	n the site?	(Yes No	Community	ID.		
Is the site significantly disturbed (A	Atypical Situ	iation)?	Yes No	Transect ID			
is the area a potential Problem Are	ea?		Yes (Vo)	Plot ID:	-		
(If needed, explain on reverse.	.)			OH 1117	<u>- 15- 5,</u>	51	
VEGETATION	an yan waan nan	ting on the	**	scres of	H1117-B	-55 2	
Plant Community Classification:	Zo			· ·			
Percent Canopy Cover: T	ree: クク	Shrub			and the second section of the second	i an e	
Dominant Plant Species	Stratum	Indicator		ies	Stratum	Indicator	
1. Acer July		FAC	9.				
2. V. cassingides	51/	FALW	10.				
3. News putter nourondes	3 #	030	11.				
4. Acer insur	15H	FAU	12.				
5. sphashin	14	031	13.	-			
7.	<u> </u>		14.		3	<u> </u>	
8	 		15.				
	l		16.				
Percent of dominant Species that a	are OBL, F	ACW, or FA	C (excluding FAC-):	1009			
Remarks:				100/0			
				<i>,</i> *			
			4.5				
				,			
HYDDOLOGY	•						
HYDROLOGY					, '		
Recorded Data (Describe in R	emarks):		Wetland Hydrology In	dicatore			
Stream, Lake, or Tide Gar	uge		Wetland Hydrology Indicators: Primary Indicators:				
Aerial Photographs			Inundated	•			
Other			Saturated				
No Recorded Data Available	·		Water Marks				
		No. 200	Drift lines	•			
Field Observations:			Sediment De	posits			
		and 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 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 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 t	Drainage Pat	terns In Wetla	ands		
Depth of Surface Water (in.):			Secondary Indicato	rs (2 or more	required):		
•			Oxidized Roc	t Channels in	Upper 12 i	nches	
Depth to Free Standing Water in I	Pit (in.):		_ ∠ Water-Staine	d Leaves			
Danish to Ontoners to M.O. S. O.	1		Local Soil sur FAC-Neutral	vey Data			
Depth to Saturated Soil (in.): 50	Other (Explai		`				
			outer (Exhiai	ıı ın nemarks)		
Remarks:		<u> </u>				***************************************	
nomana.							
·							
	e e						
			•				

Date: 9-8-06.
Community ID: me Hand
Plot ID:
OH 1117-B-851

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 Depth Structure, etc. (Munsell Moist) Abundance/Size/ (Munsell Moist) Horizon (Inches) Contrast Hydro Soil Indicators Concretions Histosol High Organic Content, Surface Layer in Sandy Soils 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 Ŷes) No Hydric Soils Present? Remarks

Wetland ID/Route #:

OH 1117

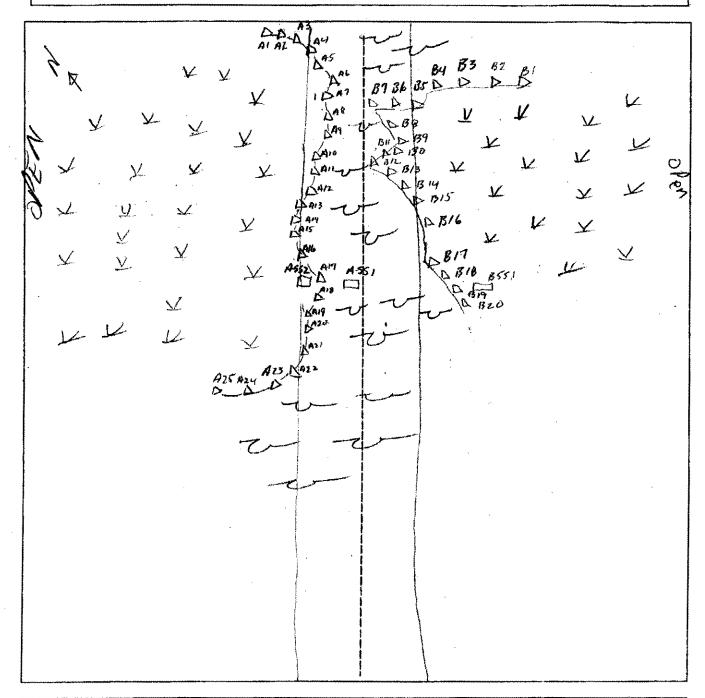
Date: 9/06/06

Time: 3:00 pm

Intials of Delineators: B9/DR

Location: 0 ver head from
La Francis Road to wr #47

Roll #: Frames:



O.	Photo Location/Direction	Legend	\searrow	Wetland
·	Sample Station		J	Upland
***************************************	Centerline			Stream
\triangleright	Flag			Intermittent Stream

				7.7				
Project Site: Marble River			Date: 7-	8-06				
Applicant/Owner; Marble River, LI	LC	,×	County: Cli					
Investigator: 100 113			~\	State: NY				
Do Normal Circumstances exist or	n the site?		Yes (No) main	Community	ID: 420	Hand		
Is the site significantly disturbed (A		ation)?	res No 107975	Transect ID		(1220		
Is the area a potential Problem Are			No No	Plot ID:				
(If needed, explain on reverse.		(OH 1119	2- A/R	~\$\\$\/		
VEGETATION				•		**		
Plant Community Classification:	1/2		-, -					
	ree: 0 U	Shrub	: ラシー Herb: 🖇	Vine:	77 - 77			
Dominant Plant Species	Stratum	Indicator			Stratum	Indicator		
1. Acer retirm	1	FAU	9.		Oddia	/ it/dicator		
2. populus gradidentata	SH	F.ACU-						
3. Lier Floren	57/	FAC	111.	34 () 4	<u> </u>			
4. Plat do 17. 15 by	1/2	FACW	12.			-		
5.5060sucin	1 77	036	13.					
6. Theliplacis Simulda	1-1	FAIN						
7.		1	15.					
8			16.					
Percent of dominant Species that	are OBL, F/	ACW, or FA	C (excluding FAC-):		<u> </u>			
Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): Remarks: 1099 my W; thou past 5 Years, veg has 10 generated but may be more representative Of opportunisto Sp.								
Remarks: 099	ing u	1, thing	past 5 lean	S, veg	has			
l rege	evolute	& but	may be mo	ve lepo	e seuri	Trul,		
0+	DONON	tansel.	11 577					
	<u> </u>	**************************************	<i>O 16.</i>					
HYDROLOGY			•					
Recorded Data (Describe in R			Wetland Hydrology In					
Stream, Lake, or Tide Ga	uge		Primary Indicators:					
Aerial Photographs			Inundated					
Other No Recorded Data Available			_ ∠ Saturated					
No necolded Data Available			Water Marks					
			Drift lines			*		
Field Observations:			Sediment De					
Depth of Surface Water (in.):		•	Oxidized Roc			inchoo		
Donale to Cons Chanding 14/stands	ma n. s		Water-Staine	d Leaves	Opper 12 i	IIICHES		
Depth to Free Standing Water in	Pit (in.):		Local Soil su					
Depth to Saturated Soil (in.): ぐ	P 81		FAC-Neutral					
Depth to Saturated Son (in.).)		Other (Explai	n in Remarks	s)			
Remarks:		().	1					
Remarks: Nydvolog	NOY	altere	d					
	- James Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of th							
,						-		
		ete	,	**				

Date: 9-8-06
Community ID: wexford
Plot ID:
OH 1118-A/3-55/

SOILS	·			<i>f</i>
Map Unit Name (Series and Phase): Taxonomy (SubGrou	up):		Drainage Class: Field Observation Confirm Mapped	
Profile Description: Depth (Inches) Hor	Matrix Color izon (Munsell Moist)		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
0-6 A 6-12* B	1048 41	10812 4/4 2,54 6/6	5%	Tondy loans
Reducing Gleyed of	ipedon	Long & A	Organic Streaking in S Listed on Local Hydrid Listed on National Hyd Other (Explain in Rem	: Soils List dric Soils List narks)
WETLAND DETER	RMINATION			
Hydrophytic Vegeta Wetlands Hydrolog Hydric Soils Prese	ation Present?	Yes No Yes No Yes No Is this	Sample Station Point \	Within a Wetland? Yes No
disc	portunistic 9 hised areas	Non-dis	lubed queds	euled in used to

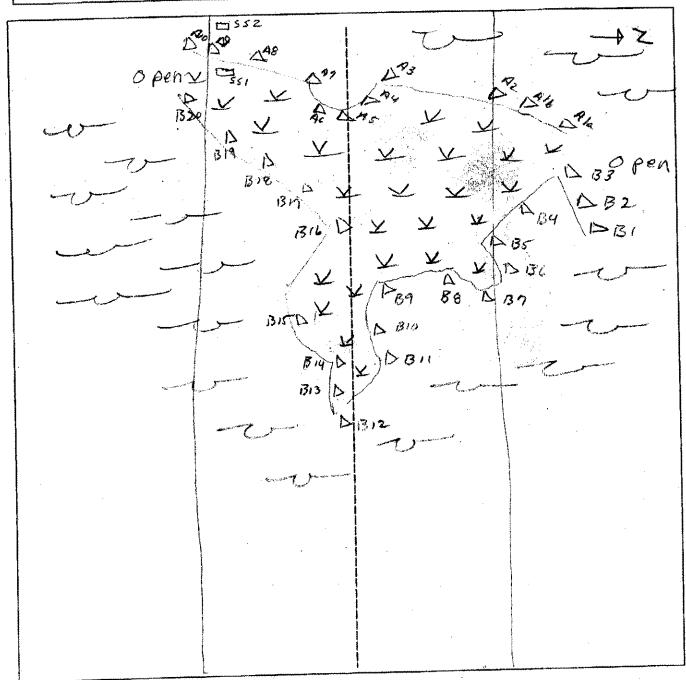
Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator: 80					Date: 9-3 County: Cli State: NY		
Do Normal Circumstances exist or Is the site significantly disturbed (A Is the area a potential Problem Are (If needed, explain on reverse.	Atypical Situ ea?	ation)?	Yes N	lo lo	Community Transect ID Plot ID:		
VEGETATION	÷						
Plant Community Classification:				an aliquest to the second property.			
Percent Canopy Cover: T Dominant Plant Species	ree: 52 Stratum	Shrub Indicator	35				Horacon visitore securi
1. Acer Mann	Ollalulli	FAC	9.	nt Plant Speci	es	Stratum	Indicator
2. Popular grand: Lenter	54	FACU-	10.				
3. Hay gented Deen	/ /	JPI-	11.		· · · · · · · · · · · · · · · · · · ·		
4. Coincy Canaderis	1/4	FAC-	12.				
5. Brochen Cen	14	FALL	13.			A .	
6. Guy (gars farill &	1 14	15 ACU	14.				
7.	<u> </u>	11 010	15.		······································		
8			16.				<u> </u>
Percent of dominant Species that	are OBL, F	ACW, or FA	C (exclud	ing FAC-):	1-78/		<u> </u>
Remarks: - logged - P. grandiden	Vata u	vas do	m. H	ree unde	n Nove	not cir	Č.
HYDROLOGY							
Recorded Data (Describe in R Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available			Prim	d Hydrology Indicators: Inundated Saturated Water Marks Drift lines	: Le	s no	
Field Observations:	onl	•		Sediment De Drainage Pat	terns In Wetl		
Depth of Surface Water (in.):		ndary Indicato _Oxidized Roc _Water-Staine	ot Channels in	requirea): 1 Upper 12 i	inches		
Depth to Free Standing Water in Pit (in.):				Local Soil sui			
Depth to Saturated Soil (in.):				FAC-Neutral Other (Explai	Test	s)	
Remarks:					***************************************	·	
							-
					e v		

Date: 9-8-06 Community ID: Updand Plot ID:

OH 1118 · 4/8 - 552

SOILS					
Map Unit Na	me			Drainage Class:	
(Series and F	Phase):			Field Observation	ne ·
Taxonomy (S	enteroun).	•		Confirm Mapped	
l axonomy (s	SUDGIOUP).				
Profile Descr	ription:				
Depth		Matrix Color	Mottle Colors	Mottles	Texture, Concretions,
(Inches)	Horizon	(Munsell Moist)	(Munsell Moist)	Abundance/Size/ Contrast	Structure, etc.
10-11	T A	1042 2/2	non		Gardyloan
W- 4	- B	7.54-15/2	1.57 5/4	12%	Formey loans
		· 't	L L		
Hydro Soil Ir	ndicators				
	** *			Concretions	
***************************************	Histosol Histic Eninedol	· ····		High Organic Content	t, Surface Layer in Sandy Soils
	Histic Epipedol Sulfidic Odor	Α		Organic Streaking in S	Sandy Soils
;	Sumaic Odor Aquic Moisture	a Renime		Listed on Local Hydric	c Soils List
——————————————————————————————————————	Aquic iviolsture Aeducing Con	ditions		Listed on National Hyd	dric Soils List
तं द	Reducing	v-Chroma Colors		Other (Explain in Rem	narks)
	, 10, 11 I				
					•
Remarks:					
,	- 11.	early Stor	10 g	-10"	
	EYTE	comy 1		v -	
MET AND	DETERMINA	ATION			· · · · · · · · · · · · · · · · · · ·
Hydrophytic	c Vegetation F	· .	Yes (No)		
Wetlands F	Hydrology Pres	esent?	Yes No	OI- Station Daint !	Within a Wetland? Yes No
Hydric Soils	s Present?	,	Yes No Is this	s Sample Station Point V	Within a vveiland:
Remarks					7
		. Xe,	mar ha	oftond 7	OH 1118 1/13 551)
i	sel	comer.	0 0 0		Par IIIV Ala sel
	,				OH 1110 1112 1711
1 '				`	_ /
	(a)				

Wetland ID/Route #:	041118		9/08/06		9.30an
Intials of Delineators:	BAIDRITBIJU	Location:	overhead incis Road	from	WT #47
Roll #: Frame			·		



ì	6 ▼	Photo Location/Direction	Legend	\checkmark	Wetland
		Sample Station		75	Upland
	, name water 40°	Centerline			Stream Intermittent Stream
		Flag			

Project Site: Marble River						
A 11 - 1.00% - 1 - 1 - 1 - 1 - 1 - 1			Date:	9-8-	06	
Applicant/Owner: Marble River,	LLC		Coun	ty: Clinton		
Investigator: 1分仪			State			_
Do Normal Circumstances exist	on the site?	C		nunity ID: ι	vex	-Carl
Is the site significantly disturbed		ation)?	Yes No Trans	ect ID:		
Is the area a potential Problem A			Yes No Plot I			•
(If needed, explain on revers	se.)			04 111	9 -/	4-251
VEGETATION	* }					
Plant Community Classification:						
Percent Canopy Cover:	Tree: 90	Shrub	70 Herb: 80	Vine: 0	nes in our light.	
Dominant Plant Species	Stratum		Dominant Plant Species		itum	Indicator
1. Aced porm	7	FAC	9.	Jule	IIXII II II S	I I I U I CALO
2. Betula populitalia	- - - - - - - - - - 	FXC	10.			1.16
3. Spire a tatifolia	54	FACT	10: 11.	- / ·		7.
4. 1. 085, 10125	1561	FALL	12.			
5. 5/Macum	17	030	13.			
6. Sa (1 × 57)	34	assum wed	<u> </u>			
7.	<u> </u>	Wyster man	15.			
8		 	16.			
Percent of dominant Species that	at are OBL E	1 1011/1 or E4				
HYDROLOGY						
HYDROLOGY Recorded Data (Describe in			Wetland Hydrology Indicator	s:		
Recorded Data (Describe in Stream, Lake, or Tide G			Wetland Hydrology Indicator Primary Indicators:	s:		
Recorded Data (Describe in Stream, Lake, or Tide 0 Aerial Photographs			Primary Indicators: Inundated	s:		
Recorded Data (Describe in Stream, Lake, or Tide 0 Aerial Photographs Other	Gauge		Primary Indicators: Inundated Saturated	s:		
Recorded Data (Describe in Stream, Lake, or Tide 0 Aerial Photographs	Gauge		Primary Indicators: Inundated Saturated Water Marks	s:		
Recorded Data (Describe in Stream, Lake, or Tide 0 Aerial Photographs Other	Gauge		Primary Indicators: Inundated Saturated Water Marks Drift lines	s;		
Recorded Data (Describe in Stream, Lake, or Tide C Aerial Photographs Other	Gauge		Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Deposits			
Recorded Data (Describe in Stream, Lake, or Tide C Aerial Photographs Other No Recorded Data Available	Gauge		Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Deposits Drainage Patterns In	n Wetlands		
Recorded Data (Describe in Stream, Lake, or Tide C Aerial Photographs Other No Recorded Data Available	Gauge		Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Deposits Drainage Patterns II Secondary Indicators (2 or	n Wetlands r more requ		inches
Recorded Data (Describe in Stream, Lake, or Tide O Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.):	Gauge		Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Deposits Drainage Patterns In Secondary Indicators (2 or Oxidized Root Charan Water-Stained Leave	n Wetlands r more requ nels in Upp es		inches
Recorded Data (Describe in Stream, Lake, or Tide O Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water	Gauge		Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Deposits Drainage Patterns In Secondary Indicators (2 or Oxidized Root Char Water-Stained Leave Local Soil survey Date	n Wetlands r more requ nels in Upp es		inches
Recorded Data (Describe in Stream, Lake, or Tide O Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.):	Gauge		Primary Indicators: Inundated Saturated Water Marks Sediment Deposits Sediment Deposits Orainage Patterns In Secondary Indicators (2 orange) Oxidized Root Char Water-Stained Leave Local Soil survey Designed.	n Wetlands r more requ inels in Upp es ata		inches
Recorded Data (Describe in Stream, Lake, or Tide O Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water	Gauge		Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Deposits Drainage Patterns In Secondary Indicators (2 or Oxidized Root Char Water-Stained Leave Local Soil survey Date	n Wetlands r more requ inels in Upp es ata		inches
Recorded Data (Describe in Stream, Lake, or Tide Control Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water	Gauge		Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Deposits Drainage Patterns In Secondary Indicators (2 or Oxidized Root Chare Water-Stained Leave Local Soil survey Drained FAC-Neutral Test	n Wetlands r more requ inels in Upp es ata		inches
Recorded Data (Describe in Stream, Lake, or Tide Control Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water Depth to Saturated Soil (in.):	Gauge		Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Deposits Drainage Patterns In Secondary Indicators (2 or Oxidized Root Chare Water-Stained Leave Local Soil survey Drained FAC-Neutral Test	n Wetlands r more requ inels in Upp es ata		inches
Recorded Data (Describe in Stream, Lake, or Tide Control Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water Depth to Saturated Soil (in.):	Gauge		Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Deposits Drainage Patterns In Secondary Indicators (2 or Oxidized Root Chare Water-Stained Leave Local Soil survey Drained FAC-Neutral Test	n Wetlands r more requ inels in Upp es ata		inches
Recorded Data (Describe in Stream, Lake, or Tide Canal Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water Depth to Saturated Soil (in.):	Gauge		Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Deposits Drainage Patterns In Secondary Indicators (2 or Oxidized Root Chare Water-Stained Leave Local Soil survey Drained FAC-Neutral Test	n Wetlands r more requ inels in Upp es ata		inches

9-8-06
Date:
Community ID: wetand
Plot ID:

OH 1119 A-552

20IF2		***						
Map Unit Name	9			ļ	Drainage Clas	ss:	•	
(Series and Ph	ase).				Field Observa		V No	
Taxonomy (Su	bGroup):			· •	Confirm Mapp	pea Type:	Yes IVO	
DW- Donaria	tian:	·	. `					
Profile Descrip Depth	tion.	Matrix Color	Mottle Cold				kture, Concre	etions,
(Inches)	Horizon	(Munsell Moist)	(Munsell M		ndance/Size/ trast	Str	ucture, etc.	
4-0	T ()e	7.5 42.5/1					POLT COURT	lyloaus
0-2	A	1098 211	7.548		5 36			cus .
<i>></i> −10*	<u> </u>	12-575/2	10812 5	(5 /	2 10		and sa	
		I		<u> </u>		<u> </u>		
Hydro Soil Ind	icators							
,				Conc	cretions	•		
	itosol itic Epipedor	in		High	Organic Conf	tent, Surfac	e Layer in S	andy Soils
: 100 Sul	itic Epipedoi Ifidic Odor	11		Orga	anic Streaking	in Sandy S	oils	
Agı	uic Moisture	∍ Regime		Liste	ed on Local Hy	ydric Soils L	ist - Lint	
De	ducing Cond	ditions		Liste	ed on National er (Explain in F	i Hydric ooii Remarks)	S List	
- y Gie	yed or Low	/-Chroma Colors		V::	71 (LAPIGH	Winney		
<u>.</u>	<u></u>						,	
Remarks:								
,								
·		•						
WETLAND D	ETERMINA	ATION						
Hydrophytic \	Vegetation F	- · · · · .	Yes No					
Wetlands Hy	drology Pres	sent?	Yes No	le thie Sami	ple Station Po	sint Within a	Wetland?	Yes No
Hydric Soils I	Present?	w _{ax}	Yes No	is this Jann	pie Glation i G	HIL VVISITE G	W Clickica.	100 ;
							M	
Remarks				,				
		Endated	MOH	all				
	٠ ــــــــ	500000	VV W. Th.	C				•
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F .	10,			· · · · · · · · · · · · · · · · · · ·	•	:
Project Site: Marble River				Date: 9-	8-06	
Applicant/Owner; Marble River, LL	.C			County: Cli		
Investigator: (5()				State: NY		-
Do Normal Circumstances exist or	the site?	(Yes No		In: UTT	1-2-4
Is the site significantly disturbed (A			Yes No	Transact ID	iD. 0	200
Is the area a potential Problem Are	aa?		Yes (No)	Plot ID:	•	
(If needed, explain on reverse.				Community Transect ID Plot ID:	19-A-9	55 \
						
VEGETATION	<. + €	er e		2		•
Plant Community Classification:						
	ree: 65	Shrub	:) 5 Herb: /(う Vine:		
Dominant Plant Species	Stratum	Indicator	Dominant Plant Speci		Ctrinti	
1. Acer Idorum	+	F40	9.	03	Stratum	Indicator
2. Betclo populitalio		EAC	10.		 	
3. Floring ower conc	54	FACU	11.	···		
4. Vaccinium avergildium	94	FACU	12.		<u> </u>	
5.	1	PACUE	13.			
6.			14.			
7.	 		15.	······		
8	<u> </u>	<u> </u>	· · · · · · · · · · · · · · · · · · ·		<u> </u>	
Percent of dominant Species that	l oro OBL E	1 ACM == 5A	16.		<u> </u>	
	are ODE, 17	NOVY, OF FA	C (excluding PAC-):	507,		
Remarks:						
·						
HYDDOLOGY						
HYDROLOGY						
Recorded Data (Describe in R	lemarks):		Wetland Hydrology In	dicatore:		
Stream, Lake, or Tide Ga	uae		Primary Indicators			
Aerial Photographs	•		Inundated	•		
Other			Saturated	/		
No Recorded Data Available			Water Marks	1.7	5-2 0	
			Drift lines		ţ	
Field Observations:			Sediment De	posits		
Field Observations:	<i>)</i>		Drainage Par		lands	
Depth of Surface Water (in)	A com	(,	Secondary Indicato			
Depth of Surface Water (in.):			Oxidized Roo	ot Channels ii	1 Upper 12	inches
Depth to Free Standing Water in	Dit (in \		Oxidized Root Channels in Upper 12 inchesWater-Stained Leaves			
Departo Free Standing Water in Mit (III.):			Local Soil survey Data			
Depth to Saturated Soil (in.):			FAC-Neutral	Test		
Topor to outditute out (III).			Other (Expla	in in Remark	3)	
	·····		<u> </u>			
Remarks:						
			,			
I						

Date: 9-8-06 Community ID: Plot ID:

· OH 1119 - A-852

SOILS							
Map Unit Nan (Series and P	ne hase):		Drainage Class:				
Taxonomy (S	ubGroup):			Field Observation Confirm Mapped	ns Type? Yes No		
Profile Descri Depth (Inches)	iption: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.		
0-5	TA	16412>1>			Tandy (our		
3-4	Bul	104123/3	_ ^				
4-10	<u> </u>	1040 4/1					
H S A R	istosol istic Epipedo ulfidic Odor quic Moisture educina Con	Regime		Concretions High Organic Content Organic Streaking in Listed on Local Hydri Listed on National Hy Other (Explain in Rer	c Soils List dric Soils List		
Remarks:							
	DETERMIN		<u>^</u>				
Hydrophytic Wetlands H Hydric Soils	: Vegetation lydrology Pre s Present?	sent?	Yes No Yes No Is th	is Sample Station Point	Within a Wetland? Yes No.		
Remarks							
1							

SKETCH FORM

Wetland ID/Route #: Ø # /// 9	Date: 9/07/66 Time: 3:30
Intials of Delineators: DR 180	Location: overhead from La Francis Road to WT 497
Roll #: Frames:	

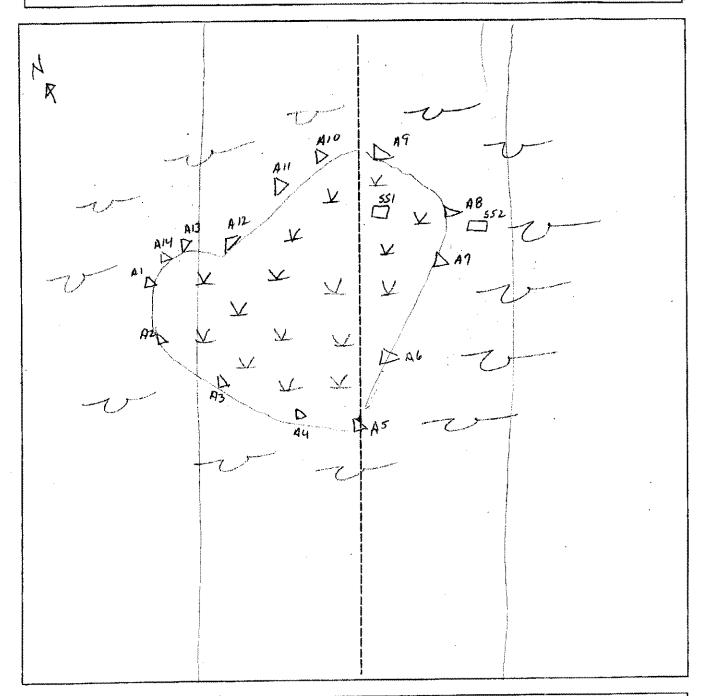


	Photo Location/Direction	Legend	<u>\</u>	Wetland
	Sample Station		75	Upland
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Centerline			Stream
\triangleright	Flag			Intermittent Stream

Do Normal Circumstances exist on the site? Is the site significantly disturbed (Atypical Situation)? Yes No Is the site significantly disturbed (Atypical Situation)? Yes No Is the area a potential Problem Area? Yes No It Transect ID: Transect ID: It the site significantly disturbed (Atypical Situation)? Yes No It ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID: Doll ID:	,
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2. Spired Sicline SH F4c+ 10. 3. Sc(i x p) 5 H F4c+ 12. 4. Affunc Cyp5x 5 H F4c+ 12. 5. Cway Crivate H GC 13. 6. Biteus 5p H F4c+ 15. 8. 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.): Depth to Saturated Soil (in.): Depth to Saturated Soil (in.): Depth to Saturated Soil (in.): Graph of Surface Water (in.): Depth to Saturated Soil (in.): Graph of Surface Water (in.): Depth to Saturated Soil (in.): Graph of Surface Water (in.): Depth to Saturated Soil (in.): Depth to Saturated Soil (in.): Depth to Saturated Soil (in.): Depth to Saturated Soil (in.): Depth to Saturated Soil (in.): Depth of Surface Water (in.): Depth to Saturated Soil (in.): Depth to Saturated Soil (in.): Depth to Saturated Soil (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth to Saturated Soil (in.): Depth to Saturated Soil (in.): Depth of Surface Water (in.): Depth to Saturated Soil (in.): Depth to Saturated Soil (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Depth of Surface Water (in.): Dept	
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6. B. deng 57 7. Russ hispitus 14 7. Russ hispitus 15 8 Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): Remarks: 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.): Depth to Saturated Soil (in.): Depth to Saturated Soil (in.): Depth to Saturated Soil (in.): Graph 15 FACW, or FAC (excluding FAC-): Wetland Hydrology Indicators: Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Deposits Drainage Patterns in Wetlands Secondary Indicators (2 or more required) Water-Stained Leaves Local Soil survey Data FAC-Neutral Test Other (Explain in Remarks)	
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Remarks:	
Remarks:	· · · · · · · · · · · · · · · · · · ·

Date: 9-8-06
Community ID: we flowed
Plot ID:

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30113			***************************************	**		
Map Unit Name (Series and Ph					Drainage Class:	
(COME COME	accy.		*		Field Observation	1S
Taxonomy (Sul	bGroup):				Confirm Mapped	
Profile Descript	tion:			1 		
Depth		Matrix Color	Mottle Co		Mottles	Texture, Concretions,
(Inches)	Horizon	(Munsell Moist)	(Munsell	Moist)	Abundance/Size/ Contrast	Structure, etc.
F-0	0e	1.54 3/1				Pent
0-2	A	104R X/1	7.5 41		2%	loans.
7-6+	B.	2.54 5/2	1090	-4/3	5-%	Josiny Sand
	Y ~~			·····		/
	<u> </u>			-		
			<u> </u>	<u>.</u>		
Hydro Soil Indi	cators			4		
	osol	•			Concretions	
	ic Epipedon	1			High Organic Content,	Surface Layer in Sandy Soils
	idic Odor	was a setum w			Organic Streaking in S	andy Soils
	ic Moisture				Listed on Local Hydric	Soils List
Hea Hea	lucing Cond	litions		w	Listed on National Hyd	
رعات کے	/ea or Low-	-Chroma Colors		***************************************	Other (Explain in Rema	arks)
		-				
Remarks:						
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WETLAND DE	TERMINA	TION				
			7			
Hydrophytic Ve			GS_ 140	1		
Wetlands Hydr	rology Prese		es No	1		
Hydric Soils Pr	esent?	אי	es No	Is this	Sample Station Point W	fithin a Wetland? Yes No
				<u> </u>	·	
Remarks						
Homano						
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Project Site: Marble River Applicant/Owner: Marble River, L Investigator:	<u>.</u>			Date: 9-8-06 County: Clinton State: NY		
Do Normal Circumstances exist on Is the site significantly disturbed (/ Is the area a potential Problem Ar- (If needed, explain on reverse	Atypical Situ ea?	uation)?	Yes No Yes No	Community ID: Upland Transect ID: Plot ID: OH ((20-4-55)		
VEGETATION Plant Community Classification: Percent Canopy Cover:	ree: 10	2 Shrub	- 3○ Herb: ∂	€ Vine:		
Dominant Plant Species	Stratum	Indicator	Dominant Plant Spe		Stratum	l ladiana
1. Acer Moun	T	FAC	9.	Mes	Otratuili	Indicator
2. Promy glooting	V	FACU	10.			<u> </u>
3. Poples your dentato	 	FACU	}			<u> </u>
4. Prince scrotling	54	FACU	12.	, , , , , , , , , , , , , , , , , , ,		
5. Vilvery Collinoises	514	Freut	13.			<u> </u>
6. Brocken Even	H	FACU	14.		<u> </u>	1
7. wild Sarsparilla	L.	FACU	15.			
8	<u> </u>	# ZI C C	16.			
Percent of dominant Species that	are OBL, F.	ACW, or FA	C (excluding FAC-):	79 %	· ************************************	
HYDROLOGY					*	
Recorded Data (Describe in F Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available			Wetland Hydrology Primary Indicato Inundated Saturated Water Mar	rs:	one	
Field Observations:			Sediment [
Depth of Surface Water (in.):	No	ue	Drainage Patterns In Wetlands Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches			
Depth to Free Standing Water in	Pit (in.):		Water-Stail			
Depth to Saturated Soil (in.):			Edcar Soir s FAC-Neutrough Other (Exp	al Test	s)	
Remarks:						

Date: 9-8-06
Community ID: Upland
Plot ID:

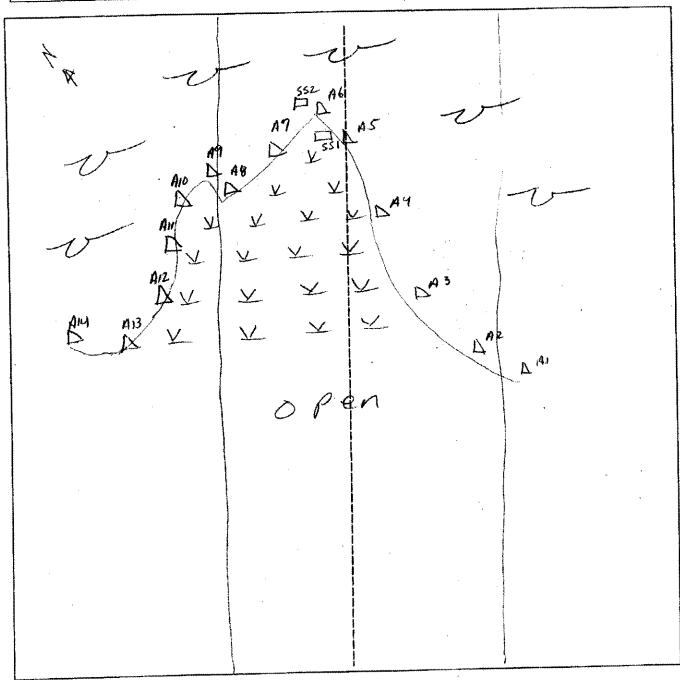
OH 1120-A-552

Map Unit Name (Series and Pha Taxonomy (Sub	ase):			Field Observati Confirm Mappe	
Profile Descript Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Mois		Texture, Concretions, Structure, etc.
1-U 0-4 4-5 5-6 6-10+	Bus Bus	7.5 4 th x> 10 4 th x> 10 4 th x> 10 4 th x> 7.5 4 th x> 7.5 4 th u//>			Elbric
Hist Sulf Aqu Rec	tosol tic Epipedor fidic Odor uic Moisture ducing Cond	e Regime ditions -Chroma Colors	7 Showe	Organic Streaking in Listed on Local Hydi Listed on National H Other (Explain in Re	ric Soils List lydric Soils List
WETLAND DI Hydrophytic V Wetlands Hyd Hydric Soils P	/egetation P drology Pres	Present? Y	Yes No Is	this Sample Station Point	t Within a Wetland? Yes No
Remarks					

SOILS

SKETCH FORM

Wetland ID/Route #: // 20	Date: 09/08/06 Time: 4/00 pm
Intials of Delineators: DR/BQ	La Francis Rd to wr #47
Roll #: Frames:	



0	Photo Location/Direction	Legend	\searrow	Wetland
	Sample Station		J	Upland
	Centerline			Stream
D	Flag		***************************************	Intermittent Stream
1				

Project Site: Marble River Applicant/Owner: Marble River, LI Investigator: PO	-C				Date: 7 County: State: N	Clinton	
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	No No No	Commun Transect Plot ID:	ity ID: We's ID: + 1(20-1	-cond 3-55/
VEGETATION							
Plant Community Classification: Percent Canopy Cover: T	ee. JO	Shrub	35	Hert	s: <i>60</i> vin	e v	
Dominant Plant Species	Stratum	Indicator			t Species	Stratum	Indicator
1. Poples y and identate	T	FOLU	9.				1
2. Abres Gilgound,	T	FAC	10.		······································		
3. Vibrium Cresticoiles	54	FACU	11.	······································			
4. Abresbelson	34	FAC	12.				
5. Agar whelloway	Γ -	RALL	13.	:			
6. covex crime +0	H	036	14.				
7. Goborgum	14	OBC	15.				
8			16.				-
Percent of dominant Species that a	re OBL, FA	CW, or FA	C (exc	ludina FAC	C-): \(\rightarrow \langle \cdot \frac{\sigma}{-}		<u> </u>
Remarks:							
HYDROLOGY			······································				<u> </u>

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.): ういくべこと	FAC-Neutral Test Other (Explain in Remarks)
Remarks:	

Date: 9-9-06 Community ID: wetlowd Plot ID: Off /100-13-55/

SOILS				<u>.</u>		<u> </u>			
Map Unit Name	6 6				_	je Class:			
(Series and Phase):			Field Observations						
Taxonomy (Su	bGroup):		Confirm Mapped Type? Yes No						
Profile Descrip Depth (Inches)	otion: Horizon	Matrix Color (Munsell Moist)	Mottle Co (Munsell I		Mottles Abundance/ Contrast	/Size/	Texture, Concretions, Structure, etc.		
	Т 7	1/09/23/1	17542	3/3	7510	Ene.	wocky lodin		
8-Dt	A	2.54 5/2	2.547	[3	75%	wed	Sandy Com		
<i></i>			1042 5	[b	1	- V - C -			
	<u> </u>		<u> </u>		 	<u></u>			
· · · · · · · · · · · · · · · · · · ·	<u> </u>								
Su Aq Be	stic Epipedo Ifidic Odor uic Moisture Iducing Con eyed or Low	e Regime			Organic Stre	eaking in Sa ocal Hydric ational Hyd	Soils List ric Soils List		
WETLAND I	DETERMINA	ATION							
Hydrophytic Wetlands Hy Hydric Soils	Vegetation I	Present?	Yes No Yes No Yes No	Is this	s Sample Stat	tion Point W	Vithin a Wetland? Yes No		
Remarks		<u>.</u>	<u> </u>	1					

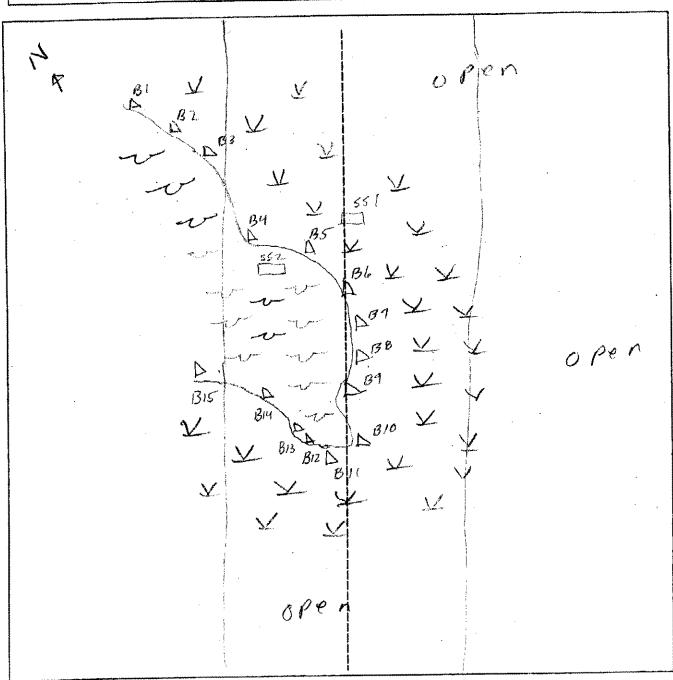
Project Site: Marble River Applicant/Owner;/ Marble River, LL	-C			Date: 9-4 County: Cli	7-06	, , , , ,
Investigator: 15/				State: NY	HUH	
Do Normal Circumstances exist or			Yes No	***************************************	In. 1/Pla	end
Is the site significantly disturbed (A	typical Situ	ation)?	Yes No	Community Transect ID Plot ID:	:	
Is the area a potential Problem Are	a?	• •	Yes No	Plot ID:	` ^ ~ ~	. ~ (
(If needed, explain on reverse.)	<u> </u>			OH 1101	0-13-5	-> 4
VEGETATION						
Plant Community Classification:	7.3		· 1.00			
	ree: 10	Shrub		Vine:		
Dominant Plant Species	Stratum	Indicator	Dominant Plant Speci	es	Stratum	Indicator
1.Abies Golsoma	LŢ	FAC	9.)		
2. Gron wheney	H.J	TACU	10.			
4. Hies balance	514	FACE	11.			
4. Whice balgama 5. Wile governow! I'd)/ *	FAU	12.			<u> </u>
6.	<u> </u>	FACU	13. 14.			<u> </u>
7.			14. 15.			
8			16.			
Percent of dominant Species that a	re OBL F	ACW or FA		41001		
HYDROLOGY						
Recorded Data (Describe in Re	emarks):		Wetland Hydrology Inc	dicators:		
Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available	<u>-</u>		Primary Indicators: Inundated Saturated Water Marks Drift lines		es.C	
Aerial Photographs Other No Recorded Data Available			Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Dep	<i>∆</i> ∩ posits	••	
Aerial Photographs Other			Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Dep Drainage Patt	oosits erns In Wetla	ands	
Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.):	Arva		Primary Indicators:	posits terns In Wetla is (2 or more t Channels in	ands required):	nches
Aerial Photographs Other No Recorded Data Available Field Observations:	Arva		Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Dep Drainage Patt Secondary Indicator Oxidized Room Water-Stained	posits terns In Wetla s (2 or more t Channels in d Leaves	ands required):	nches
Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in F	Arva		Primary Indicators:	posits terns In Wetla is (2 or more t Channels in d Leaves vey Data	ands required):	nches
Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.):	Arva		Primary Indicators: Inundated Saturated Water Marks Drift lines Sediment Dep Drainage Patt Secondary Indicator Oxidized Room Water-Stained	posits terns In Wetla s (2 or more t Channels in d Leaves vey Data	ands required): 1 Upper 12 i	nches
Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in F	Arva		Primary Indicators:	posits terns In Wetla s (2 or more t Channels in d Leaves vey Data	ands required): 1 Upper 12 i	nches
Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Foundation of Surface Standing Water in Foundation of Saturated Soil (in.):	Arva		Primary Indicators:	posits terns In Wetla s (2 or more t Channels in d Leaves vey Data	ands required): 1 Upper 12 i	nches
Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Field Depth to Saturated Soil (in.):	Arva		Primary Indicators:	posits terns In Wetla s (2 or more t Channels in d Leaves vey Data	ands required): 1 Upper 12 i	nches
Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Foundation of Surface Standing Water in Foundation of Saturated Soil (in.):	Arva		Primary Indicators:	posits terns In Wetla s (2 or more t Channels in d Leaves vey Data	ands required): 1 Upper 12 i	inches

Date: 9-06 Community ID: 4 and Plot ID: 0H 1130-13-593

SOILS						
Map Unit Nam	16				Drainage Class:	
(Series and Pl					Field Observation	
Taxonomy (St	ubGroup):				Contirm iviapped	Type? Yes No
Profile Description Depth (Inches)	ption: Horizon	Matrix Color (Munsell Moist)	Mottle Col (Munsell N		Mottles Abundance/Size/	Texture, Concretions, Structure, etc.
<u> </u>	Ι Λ	10423/1			Contrast	Santy Locus
1)-3-	+2-	10 412 5/8				
3-6	Blis	10 412 3/3				
6-10	3w	10 9/2 4/G			-	LY
Hydro Soil Inc	dicators					
Hi Su Ad	stosol stic Epipedor 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 ⁄dric Soils List
Remarks:		;				
						··
	DETERMINA					
Hydrophytic Wetlands H Hydric Soils	Vegetation F ydrology Pre Present?	sent?	Yes No Yes No Yes No	Is this	Sample Station Point	Within a Wetland? Yes No
Remarks						
	-					

SKETCH FORM

Wetland ID/Route #:	Date: 9/09/06 Time: 10 coan
Intials of Delineators: DR/BQ	La Francis to with the
Roll #: Frames:	



Sample Station - T Upland	
Sample Station Upland	÷
Centerline Stream	
→ Intermittent Stream	

Project Site: Marble River Applicant/Owner: Marble River, L Investigator: Do Normal Circumstances exist o Is the site significantly disturbed (/	on the site?	(Yes No	Date: 7 County: C State: NY Community		How
Is the area a potential Problem Ar (If needed, explain on reverse	ea?	lation) r	Yes No	Transect II Plot ID: OH I	y10: ue D: 4/20-C	·>5/
VEGETATION	· .	*				:
Plant Community Classification:	- 14 3					
Percent Canopy Cover: T Dominant Plant Species			: 25 Herb:			en entre en en en en en en en en en en en en en
1. Sely Many	Stratum	Indicator		pecies	Stratum	Indicator
2. POP. Grandidenter	$+\mathcal{I}_{-}$	FAC	9.		1	101101111111111111111111111111111111111
3. Fraktiucs ower rown	+ 2 //	FACU	10			
4. Ostudo Chytonia	314	PACU	-11.			
5. Ovoclea sensibilis	 //	FACW	12.			
6. Tohogum	 	FAW.	13.			l
7. Lovey Crinata	<u>(4</u> 	080	14.			
8 Baila Portifolia		013/2	15.			
Percent of dominant Species that a	SH EA	FULC.	16.	120/		
-						
HYDROLOGY				* U		
HYDROLOGY Recorded Data (Describe in Recorded Data (Describe in Recorded Data (Describe in Recorded Data Available Data Available	emarks): uge	,	Wetland Hydrology Primary Indicate Inundated Saturated Water Ma	ors: I		
Recorded Data (Describe in Ro Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available	emarks): uge	,	Primary Indicate Inundated Saturated Water Ma Drift lines Sediment Drainage	ors: i irks Peposits Patterns In Wetla	ands	
Recorded Data (Describe in Ro Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available	emarks): uge		Primary Indicate Inundated Saturated Water Ma Drift lines Sediment Drainage Secondary Indic	ors: I Irks Deposits Patterns In Wetla ators (2 or more	required).	
Recorded Data (Describe in Romann Stream, Lake, or Tide Gaumerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Page 2015	uge		Primary Indicate Inundated Saturated Water Ma Drift lines Sediment Drainage Secondary Indicate	ors: I I I I I I I I I I I I I I I I I I I	required).	nches
Recorded Data (Describe in Reserved Data) Recorded Data (Describe in Reserved Data) Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Page 2015	uge		Primary Indicate Inundated Saturated Water Ma Drift lines Sediment Drainage Secondary Indic Oxidized F Water-Sta Local Soil FAC-Neut	ors: I I I I I I I I I I I I I I I I I I I	required): Upper 12 in	nches
Recorded Data (Describe in Reserved Data) Recorded Data (Describe in Reserved Data) Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Page 2015	uge Pit (in.):		Primary Indicate Inundated Saturated Water Ma Drift lines Sediment Drainage Secondary Indic Oxidized F Water-Sta Local Soil FAC-Neut	ors: I I I I I I I I I I I I I I I I I I I	required): Upper 12 in	iches
Recorded Data (Describe in Restream, Lake, or Tide Gauderial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Page 19 Depth to Saturated Soil (in.):	uge Pit (in.):		Primary Indicate Inundated Saturated Water Ma Drift lines Sediment Drainage Secondary Indic Oxidized F Water-Sta Local Soil FAC-Neut	ors: I I I I I I I I I I I I I I I I I I I	required): Upper 12 in	iches
Recorded Data (Describe in Restream, Lake, or Tide Gauderial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Page 19 Depth to Saturated Soil (in.):	uge Pit (in.):		Primary Indicate Inundated Saturated Water Ma Drift lines Sediment Drainage Secondary Indic Oxidized F Water-Sta Local Soil FAC-Neut	ors: I I I I I I I I I I I I I I I I I I I	required): Upper 12 in	nches
Recorded Data (Describe in Restream, Lake, or Tide Gauderial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Page 19 Depth to Saturated Soil (in.):	uge Pit (in.):		Primary Indicate Inundated Saturated Water Ma Drift lines Sediment Drainage Secondary Indic Oxidized F Water-Sta Local Soil FAC-Neut	ors: I Deposits Patterns In Wetla ators (2 or more Root Channels in ined Leaves survey Data ral Test plain in Remarks)	required): Upper 12 in	nches
Recorded Data (Describe in Restream, Lake, or Tide Gauderial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Page 19 Depth to Saturated Soil (in.):	uge Pit (in.):		Primary Indicate Inundated Saturated Water Ma Drift lines Sediment Drainage Secondary Indic Oxidized F Water-Sta Local Soil FAC-Neut	ors: I Deposits Patterns In Wetla ators (2 or more Root Channels in ined Leaves survey Data ral Test plain in Remarks)	required): Upper 12 in	nches

Date: 9-9-06 Community ID: Wefford

Plot ID:

041120-6-951

SOILS 50€ 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. Depth Abundance/Size/ (Munsell Moist) (Munsell Moist) Horizon (Inches) Contrast 75% ,5417 3/3 loon sand (1-6 04125/6 6-10 Hydro Soil Indicators Concretions High Organic Content, Surface Layer in Sandy Soils Histosol Organic Streaking in Sandy Soils 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 Remarks: 5 / country " sour & A 10"

WETLAND DETERMINATION Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present?	Yes Yes Yes	No No No	Is this Sample Station Point Within a Wetland? Yes No
Remarks Live is Vo	dand	(, C	finet how by making

				· · · · · · · · · · · · · · · · · · ·			
Project Site: Marble River	Date: 4-9-06						
Applicant/Owner: Marble River, LL		County: Clinton					
Investigator: 30	<u> </u>	State: NY					
Do Normal Circumstances exist on			Yes No		in: (ノア		
Is the site significantly disturbed (A		ration)?					
Is the area a potential Problem Are	a?	•	Yes (No)	Distrib.		_	
(If needed, explain on reverse.))		100	OH 1	120-0	- 55/	
				/ · ·			
VEGETATION			No. 1			ì	
Plant Community Classification:	~····						
Percent Canopy Cover: Tr	ree: 10	Shrub	:)	Vine:	7		
Dominant Plant Species	Stratum	Indicator	Dominant Plant Spec	AQ	Stratum	Indicator	
1. Alief holson a	T	FAC	9.	<u></u>	Guuces,	HIGIOGG	
2. Picer Viseus,	7	FACIL	10.				
3. Poples grandidenderfor	1	FALL	11.				
4. Floxing ownicare	5H	FACIL	12.				
5. Ary of seroting	514	FALL	13.				
6. Wild saysporilla	/	FACO	14.				
7.	 	11444	15.				
8		1	16.			 	
Percent of dominant Species that a	re OBL. F/	ACW. or FA		·		<u> </u>	
Remarks:	****			1740			
Hemarks:				No.			
							
HYDROLOGY							
Recorded Data (Describe in Re			Wetland Hydrology In-	dicators:			
Stream, Lake, or Tide Gau	age		Primary Indicators:				
Aerial Photographs			Inundated Saturated County				
Other			Saturated	140	rece of		
∠ No Recorded Data Available			Water Marks		*****		
			Drift lines				
Field Observations:		1	Sediment De				
	Low	1	Drainage Pat	terns in Wetl	ands		
Depth of Surface Water (in.):	, r Nov	'	Secondary Indicato	rs (2 or more	required):		
			Oxidized Roc	it Channels ir	າ Upper 12 i	inches	
Depth to Free Standing Water in F	Pit (in.):	İ	Water-Staine				
	•		Local Soil sui				
Depth to Saturated Soil (in.):			FAC-Neutral Test Other (Explain in Remarks)				
			Outer (Explai	n in Hemarks	i)		
Remarks:							
						J	

Date: 9-9-06
Community ID: UPland
Plot ID:
6H 1120-C-552

SOILS							
Map Unit Nam	е			Drainage Class:			
(Series and Ph	iase):		Field Observations				
Taxonomy (Su	bGroup):			Confirm Mapped			
Profile Descrip Depth (Inches)	ntion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.		
12- 7	ТА	10923/1	None	Toul	100m		
	18. /E	7.545/2	word	lone	formy sound		
->/							
	_						
His Sul Aqı Re Gle	•	Regime ditions -Chroma Colors		Organic Streaking in S Listed on Local Hydric Listed on National Hy Other (Explain in Rem	c Soils List dric Soils List		
WETLAND D			/es /No2				
Wetlands Hyd Hydric Soils F	drology Pres Present?	sent?	(es No Is this	Sample Station Point \			
Remarks	Soils	inconfusive Ein Bin	idar you	shollow rocte Lisland wir	but Buf consistant le same veyobys		
-V	10 wes	Kand vec	1 or hydr	o ayway			

SKETCH FORM

Wetland ID/Route #:	Date: 09/09/06 Time: 10:45an
Intials of Delineators:	La Francis Road to WTE 47
Roll #: Frames:	

N			
R		OPEN	
	Y	Y X	Y-V
	PEN Y Y	No.	Y OPEN
	Y X	X 85 2	C2 2 2
	Y	Y CO St.	
	¥	Y	552
		X X	LDCB ISI A
	oth of		PENI

O.	Photo Location/Direction	Legend	\searrow	Wetland
	Sample Station			Upland
anne anne service	Centerline			Stream
\triangleright	Flag		• • •	Intermittent Stream

Project Site: Marble River Applicant/Owner: Marble Ri Investigator: (20				County: (10-0(Slinton	5
Do Normal Circumstances e is the site significantly disturt is the area a potential Proble (If needed, explain on re	Ded (Atypical Si	? ituation)?	Yes No log Yes No Yes No	Transect Plot ID:	ly ID: we D:	
VEGETATION					1020-1	3-511
Plant Community Classification	on:					
Percent Canopy Cover:	Tree: 20	Shruk	SO Harh	00		
Dominant Plant Species	Stratum	Indicator		90 Vine:		
2. This condition	7	FAC		pecies	Stratum	Indicator
2. They a constitution of		Inw	9. R. Jac 1d	o pur	54	FAC-
3. Acer Interior	7	TAC	10. Flat-top =	4	14-	FACE
4. Belde populible	54	11/17	11. Lecrora	21700100	<i>H</i>	080
5. fore selection	SH	1100	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	* ra	14	FACU
6. bouge ((1	FATHER	13. Rulas alla	gheinens	SH	FACE
7. For Par word	4.7	FACU				- Lucia
8 Spice a lad Tolia	514					
Percent of dominant Species to	nat are OBL F	ACW or EAG	10.			
HYDROLOGY			hydroly ch	30)		
Recorded Data (Describe in Stream, Lake, or Tide Aerial Photographs Other No Recorded Data Available	Gauge		Wetland Hydrology Primary Indicato — Inundated — Saturated — Water Mari	rs:		
Field Observations;			Drift lines Sediment D Drainage P	attorno in Walland	de	
Depth of Surface Water (in.): Depth to Free Standing Water is			✓ Oxidized Ro	ors (2 or more re	* **	:hec
Depth to Saturated Soil (in.): 54			Local Soll su FAC-Neutral	Jrvev Date		
Remarks:	(Server)	ov ef	4. 1-01091			

Date: 9-10-06
Community ID: welland
Plot ID:

OH 1120-D-55/

SOILS				OH	1120-17-55/
Map Unit No (Series and				Drainage Class	
Taxonomy ((SubGroup):			Field Observation Confirm Mapped	ons d Type? Yes No
Profile Desc	ription:				
Depth (Inches)	Horizon	Matrix Color (Munsell Molst)	Mottle Colors (Munsell Moist)		Texture, Concretions, Structure, etc.
0-7	A	2-34 3-5/1	7.5 4R 3/3	Contrast	Mudey loans
9-12	Ben	2545/2	7.54723/4	75% wel	
195	₽.				formy rand
Su Aq Be	stic Epipedon Iffidic Odor quic Moisture educing Cond eyed or Low-(Regime	-	High Organic Content, Organic Streaking in S Listed on Local Hydric Listed on National Hyd Other (Explain in Rema	Soils List ric Soils List
VETLAND D	ETERMINAT	ION	*		
	egetation Pre frology Preser fresent?		No	ample Station Point Wil	thin a Wetland? Yea No
emarks ,				•	
			ŧ		

(If needed, explain on reverse.)	Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator: (20) Do Normal Circumstances exist on the site? Is the site significantly disturbed (Atypical Situation)? Is the area a potential Problem Area?	Yes No Logge	Transect ID:
	(If needed, explain on reverse.)		Plot ID: ON 1190 - D - SS 3

pre roping

- 1	Diametro			_				
	Plant Community Classification:							
7	Percent Canopy Cover: T	ree 30	Chaish	. S		•		
"	Dominant Plant Species	Circl	Snruo	- 20	Herb: 2-5	Vine:		
<u> </u>		Stratum	Indicator	Dominan	t Plant Species		Cérmer com	I 1
7 }	1. Picea rusques		1 ACC	9.		Contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction o	Stratum	Indicator
ı.	2. Alics byolgania	7	1/16	10.				
	3. Ribus idness	5//	FAC-					
Γ	4. Rubes allagenessis			11.				
ŀ	5 (2)	54	FACU	12.				
ŀ	sire maple	GH	FAC	13.				
	5.10d word B.cornis Canadansis	H	FAL-	14.				
L	7. Hay scended been	Ы	FACU					
Γ	8		ratu_	15.				
r	Percent of dominant Casalas III at		<u>[</u>	16.				
ŀ	Percent of dominant Species that a	re OBL, FA	CW, or FAC	(excluding	FAC-1: 2 7	1/2		
1	Remarks:	1	<i>t</i> 1					
ı	- CWA 1	04/00	but 11	Come -	say loes	1181 81	20 3	
		. ,	, /		1	- · · · · · · · · · · · · · · · · · · ·	∠ न =1	l
1	NOW.	188 1	relained	Willia	in touch	· /	,	
L		~ ブ	Spr. Saulin Time	** - D(. No hyd	10 094	Chang.	4

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.): 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:	n hydrology

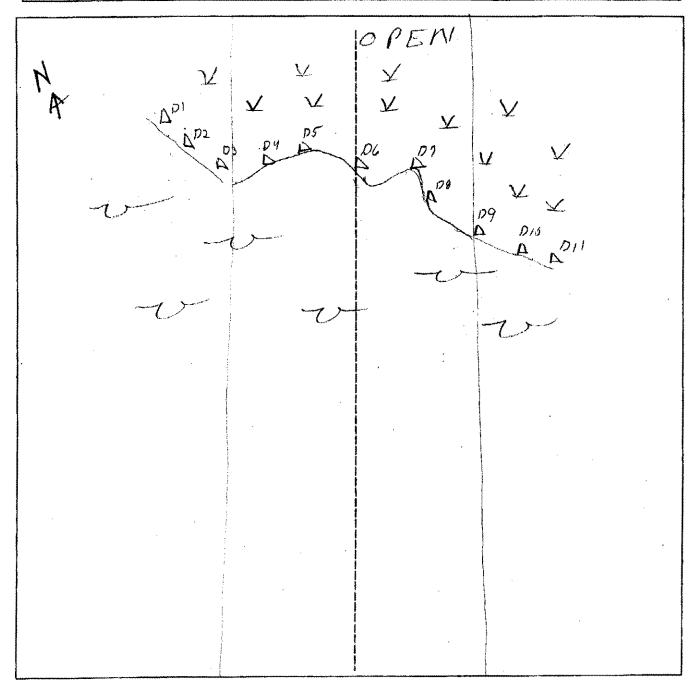
Date: 9-10-06
Community ID: Upland
Plot ID:

101 ID: 0H 1100-10-552

SOILS Map Unit Na	me			Drainage Class:	
(Series and I	Phase):			Field Observation Confirm Mapped	
Profile Desc Depth (Inches)	ription: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
	7	10 4/2 3/1	row	T The second second second second second second second second second second second second second second second	loen
<u> </u>	TE	13.5 Y 7/2	Lone	discontinuous	lown sand
1 7	845	7.5402 3.5/7	none		
1	R				
Hydro Soli Ir	ndicators		4		
	listosol		, man-religi	Concretions High Organic Content.	Surface Layer in Sandy Soils
H	listic Epipedo iulfidic Odor	N		Organic Streaking in S	andy Soils
S	quic Moisture	Regime		Listed on Local Hydric	Soils List
F	Reducina Con	ditions	· · · · · · · · · · · · · · · · · · ·	Listed on National Hyd	ric Solls List
	eleyed or Low	-Chroma Colors	***************************************	Other (Explain in Remi	arks)
			·		· · · · · · · · · · · · · · · · · · ·
Remarks:					
•		•	•		
				•	
				٠,	
				· ·	· .
	,				
	DETERMINA				
Hydrophylic	Vegetation F	1000111	es No		
Wetlands H Hydric Solls	lydrology Pres Present?	****	es No Is this	Sample Station Point W	/ithin a Wetland? Yes No
	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>				
Remarks					
į					
	•				

SKETCH FORM

Wetland ID/Route #: 1/20 D (INCOMPLETE)	Date: Time: 12:00 pm
Intials of Delineators: DR/BQ	La Francis Road to with 47
Roll #: Frames:	



		Legend		
O.	Photo Location/Direction		\sim	Wetland
	Sample Station		J	Upland
administrative records and the	Centerline			Stream
\triangleright	Flag		* *	intermittent Stream

SKETCH FORM

Wetland ID/Route #:	OH 1120 D (Revised)	Date:	9/10/06	Time:	9:30 an
Intials of Delineatora:	DRIBQ	Location	Place et .	ad Fro	
Roll #: Frames	7				276 47

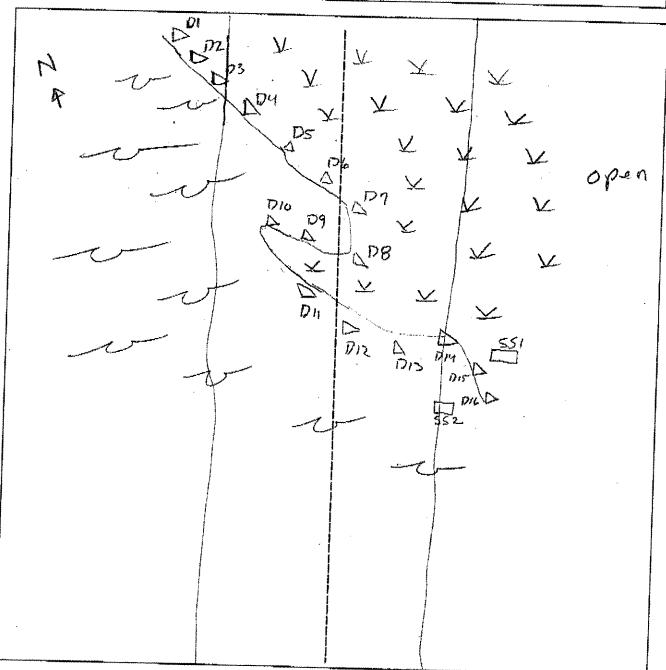


	Photo Location/Direction Sample Station	Legend	<u> </u>	Wetland Upland
>	Centerline Flag			Stream
	riag		********* * *	Intermittent Stream

LINE EXTENSION

Applicant/Owner: Marble River, L Investigator: JV AP	LC				Date: 55 County: Cli State: NY	07 nton	
Do Normal Circumstances exist o ls the site significantly disturbed (/ ls the area a potential Problem Ar (If needed, explain on reverse	Atypical Situati ea?			10	Community Transect ID Plot ID:):	
VEGETATION							
Plant Community Classification:			デンシン			^	
	「ree: ớ	Shrub:		<u>Herb: පි</u>	Vine:		
Dominant Plant Species		Indicator:	Domina	int Plant Spec	les	Stratum	Indicator
1. Abies balsamae		EX.		agrum Av	NO 750%	<u> </u>	DEL
2. picea mariana		PACW-	10.				
3. Befula populifolia		EAC	11.				
4. A balsamae		FAC	12.				
5. Salv-bebbiana		FICW_	13.			***	
6. Spinea latifolia		JACW	14.			trans, s	
7. Impatiens capensis		PAW .	15.				
8 Caltha palustnix x		<u>031 </u>	16.				Au
Percent of dominant Species that Remarks! Numerous Obse					100%		
HYDROLOGY							
			I				
Recorded Data (Describe in F				d Hydrology Ir			•
Stream, Lake, or Tide Ga	auge		Prin	ary Indicators	:		
Aeriai Friologiapris		İ	i -A	Inundated			
Other			>	Saturated Water Marks	,	•	
				Water Marks	3		
Other No Recorded Data Available				Water Marks Drift lines		· ·	
Other				Water Marks Drift lines Sediment De	posits	lands	
Other No Recorded Data Available	i"- 3"m	Se yell	<u> </u>	Water Marks Drift lines Sediment De Drainage Pa	eposits tterns in Wet ors (2 or more	required):	inches
Other No Recorded Data Available Field Observations:		spotiss	<u> </u>	Water Marks Drift lines Sediment De Drainage Pa Ondary Indicate Oxidized Ro Water-Staine Local Soil su	eposits tterns in Wet ors (2 or more ot Channels in ed Leaves irvey Data	required):	inches
Other No Recorded Data Available Field Observations: Depth of Surface Water (in.):	Pit (in.): () V	spotiss	<u> </u>	Water Marks Drift lines Sediment De Drainage Pa Ondary Indicate Oxidized Ro Water-Staine Local Soil su FAC-Neutral	eposits tterns in Wet ors (2 or more ot Channels in ed Leaves irvey Data	required): n Upper 12	inches

Map Unit Nan	ne hacal			Section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the sectio	Drainage Class:			
(Series and Phase): Taxonomy (SubGroup):					Field Observations Confirm Mapped Type? Yes No			
Profile Descr Depth (Inches)	iption: Horizon	Matrix Color (Munsell Moist)	Mottle Co (Munsell		Mottles Abundance/Size/ Contrast	Texture, Concreti Structure, etc.	ons,	
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	Vegetation F		YES No				 	
Wetlands H Hydric Soils	ydrology Pres	sent? (Yes No	Is this	Sample Station Point	Within a Wetland?	es No	
				1				
Remarks P	hoto 7	=> N				tivities include		

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Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator:		Date: 5/5/67 County: Clinton State: NY				Taran yang di	
Do Normal Circumstances exist on Is the site significantly disturbed (At Is the area a potential Problem Area (If needed, explain on reverse.)		res No No res No	Tra	mmunity insect ID it ID: ()	•	L ABCD 555	
VEGETATION				* 13.	EXT		
Plant Community Classification: Le Percent Canopy Cover: Tre		Shrub:	JO Her	b. 90	Vine:	9	
Dominant Plant Species	Stratum	Indicator			J. J. S. S. S. S. S. S. S. S. S. S. S. S. S.	Stratun	n Indicator
1. Picea mariana	7	FACUT	9		o an an an an an an an an an an an an an	M	in indicator
2. Aices Apriles	1	FAC	10.		t e e su su e		
3.40uga Camadensis		FACIL	11:		er regrese	erika a a a a a a	
4. Frageria ving miana	H	FAGIL	12.			w.j.	
5. Apter DD.	14		13.			estas	
6 Aubus 10.	H	FAUL	14.			WE II	
7.	····· 4 1/		15.				
8			16.		· · · · · · · · · · · · · · · · · · ·		
Percent of dominant Species that a	re OBL, F/	CW, or FA		C-): 257	\$ 2.5	 	
HYDROLOGY				·			
Recorded Data (Describe in Recorded Data (Describe in Recorded Data) Recorded Data (Describe in Recorded Data Available)	emarks): ge	*	Wetland Hydro Pariary Ind Inund Satur Wate Drift I	licators: ated ated r Marks	tors: A	AV.	
Field Observations: NA			Sedin Drain	nent Depos age Pattern	s in Wet		
Depth of Surface Water (in.):	Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches						
Depth to Free Standing Water in F	Water-Stained Leaves Local Soil survey Data						
Depth to Saturated Soil (in.):				Neutral Tes (Explain in		s)	
Remarks:							
	-		, ·	•			
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Date: 5/5/07 Community ID: UPL

Plot ID: OHITAO ABCO SSZ

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** Mottles Depth Structure, etc. (Munsell Moist) Abundance/Size/ (Munsell Moist) Horizon (Inches) Contrast Maamica floam Hydro Soil Indicators Concretions Histosol High Organic Content, Surface Layer in Sandy Soils 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** No Hydrophytic Vegetation Present? Yes Wetlands Hydrology Present? Yes Is this Sample Station Point Within a Wetland? Yes No Yes Hydric Soils Present? Hemarks area has been previously logged. Sorto have been distribed.

SKETCH FORM

Wetland ID/	H120 H1600 EX		Date:	407 Time:		
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P	Photo Location/Di	<u>Legen</u> irection	<u>a</u> ∠	Wetland	$\mathcal{Q}_{\mathcal{Q}}$	0
	Sample Station Centerline	· · · · · · · · · · · · · · · · · · ·	V	Upland		
en en en en en en en en en en en en en e	→ Flag			 Stream Intermittent Stream 	ж _{у.} .	

APR AAL

Project Site: Marble River Applicant/Owner: Marble River, Investigator:				Date: 9 County: State: N	10-06 Clinton	
Is the site significantly disturbed (Is the area a potential Problem Al (If needed, explain on reverse	Atypical Sit	uation)?	Yes (No Yes (No	Commun Transect Plot ID:	ND. We	
VEGETATION						/
Plant Community Classification:						
Percent Canopy Cover:	ree: / ()	Shru	b: ナン Herb:	90 10	4	
Dominant Plant Species	Stratum	Indicator		Vine Vine		
1. Mer robrin	T	FAC	<u> </u>	- CONTRACTOR	Stratum	Indicato
2. Spine a litildia 3. Belie populatora	511	FACT	10.		-	
4. Canex cr. note	5-41	FAC	11.			
s. Cover ly da	H	031	12.			
Olyroria amadeuris		DISC	13.			
1. Year them b	<u> </u>	036	14.			
		0136	15.			
1 - 30 YEST STEEL PARKET MARKET AND ALL ARCHITECT						
Percent of dominant Species that a	re OBL, FA	CW, or FA	16. C (excluding FAC-):	100%	veg.	S
Percent of dominant Species that a Remarks: - Layer A - Layer A - Layer A - Lew Veg IYDROLOGY	re OBL, FA	CW OF EA	16. C (excluding FAC-): Luce 5, down	100 % 1.40 rm	veg,	s Itales
Percent of dominant Species that a	ellu ellu elsu marke)	CW OF EA	Wetland Hydrology In Primary Indicators Inundated Water Marks	has 407 modes 407 modes 407	been.	. I lasted
Percent of dominant Species that a Remarks: -	ellu ellu elsu marke)	CW OF EA	Wetland Hydrology In Primary Indicators — Inundated — Water Marks — Drift lines — Sediment De	has not not not not not not not not not not	the la	. I de l'él
Percent of dominant Species that a Remarks: - VEW VEC YDROLOGY Recorded Data (Describe in Re Stream, Lake, or Tide Gaug Aerial Photographs Other No Recorded Data Available eld Observations:	ellu ellu elsu marke)	CW OF EA	Wetland Hydrology In Primary Indicators — Inundated — Saturated — Water Marks — Drift lines — Sediment De — Drainage Par	has no? has no? ndicators: seposits tterns in Wetla	nds	
Percent of dominant Species that a Remarks:	(in.):	CW OF EA	Wetland Hydrology In Primary Indicators Inundated Saturated Water Marks Drift lines Sediment De Drainage Par Secondary Indicator Water-Staine	has no? has no? ndicators: posits tterns in Wetla ors (2 or more rot Channels in	nds	
Percent of dominant Species that a Remarks: - LEW VEC IYDROLOGY Recorded Data (Describe in Re Stream, Lake, or Tide Gaug Aerial Photographs Other	(in.):	CW OF EA	Wetland Hydrology In Primary Indicators Inundated Saturated Water Marks Drift lines Sediment De Drainage Par Secondary Indicator Water-Staine Local Soil sur FAC-Neutral	has no? has no? ndicators: stems in Wetlants (2 or more rot Channels in decreases over Data	nds	

Date: 9-10-06 Community ID: Plot ID:

SOILS					DH I	121-4-551			
Map Unit Na (Series and		Drainage Class:							
Taxonomy (Field Observations Confirm Mapped Type? Yes No							
Profile Desc Depth (Inches)	Horizon	Matrix Color (Munsell Molst)	Mottle ((Munse	Colors Il Moist	Mottles # Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.			
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10-12-	Bu	2545/2	2.5 Y	6/1	2 -0/	<:/t			
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Hydro Soil In									
Pre	quic Moisture educing Cond eyed or Low-				Listed on Local Hyd Listed on National H Other (Explain in Re	lydric Soils List			
WETLAND D	ETERMINAT	ION							
Hydrophytic V Wetlands Hyd Hydric Solls F	drology Prese		No No No	Is this S	ample Station Point	Within a Wetland? Yes No			
Remarks									
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	Project Site: Marble River Applicant/Owner: Marble River, Investigator: Do Normal Circumstances exist Is the site significantly dis-				County: C		
	is the site significantly disturbed is the area a potential Problem A (if needed, explain on reverse	(Atypical Si	ituation)?	Yes No	Communit Transect II	yID: UPland	
,	VEGETATION				0411	4-74-532)	لک
	Plant Community Classification: Percent Canopy Cover:	ree: 20) e _{h-}	o: 85 Harb		1-A552)	
1	Dominant Plant Species	Stratum			20 Vine:		
91	1. Picen ribers 2. Arer ribers	T	FALL	Dominant Plant 9.	Species	Stratum Indicate	=
71	3. Panya grandidolin	1	FAC	10.		- South	4
	4. Chooke Chang	1	FALU	11.			_
T	5. Rus days	511	FACU	12.			7
Γ	6. Public allegeneisis	51/	FACE	13.			
	7. Merinians projectifolium	54	FACU	14.			
	D GEVEL STOPE ME (/)		FACU	15.			
	Percent of dominant Species that a	re OBI E	CM == EA	16.			_
	Percent of dominant Species that a Remarks: - Logged + Wiv	· · · · · · · · · · · · · · · · · · ·	in free	(excluding FAC-)	dem ver	7	1
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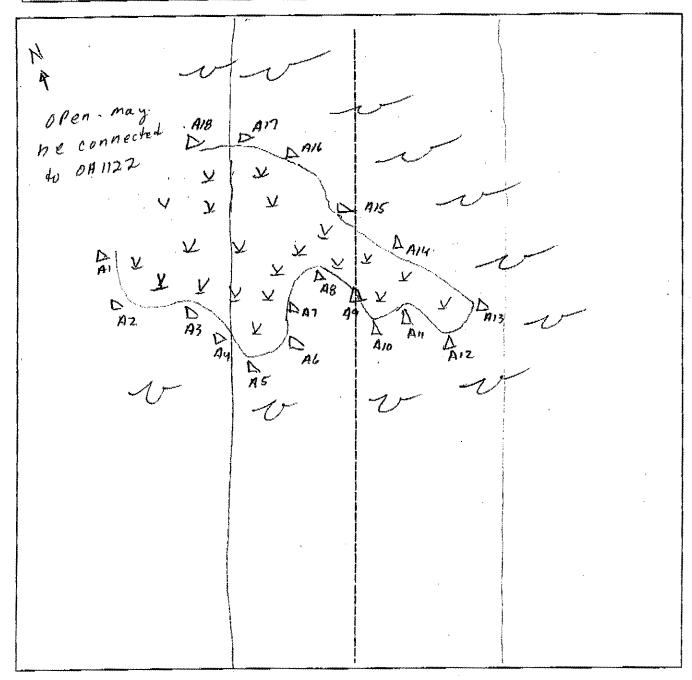
— Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available	Wetland Hydrology Indicators: Primary Indicators:InundatedSaturatedWater Marks
Pield Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Pit (in.): Depth to Saturated Soil (in.):	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: - No hydrology all	

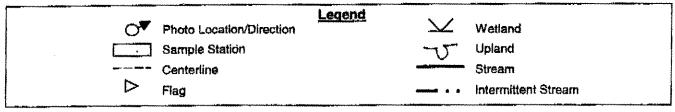
Date: 9-10-06
Community ID: Upland
Plot ID: 0H 1122-4-552
OH 1121-4-552

Map Unit Name (Series and Phase): Taxonomy (SubGroup): Frofile Description: Depth Matrix Cokor (Munsell Moist) Depth Horizon (Munsell Moist) Horizon (Munsell Moist) Horizon (Munsell Moist) Histosol Contrast Histosol Histo Epipedon Aquite Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors Remarks: Clear Lop D boundary - very Story Shollow Seabork WetLAND DETERMINATION Hydro Solls Present? Wetlands Hydrology Present? Hydro Solls Present? Yes No Profile Descriptions Fleid Observations Confirm Mapped Type? Yes No Mottle Colors Mottles Mottles Advites Abundance/Size/ Structure, etc. Concretions High Organic Content, Surface Layer in Sar Organic Streaking in Sandy Soils Listed on Local Hydric Soils List Listed on National Hydric Soils List Listed on National Hydric Soils List Clear Lop Description: Other (Explain in Remarks) WETLAND DETERMINATION Hydrophytic Vegetation Present? Yes No Wetlands Hydrology Present? Yes No Wetlands Hydrology Present? Yes No Wetlands Hydrology Present? Yes No Yes No Is this Sample Station Point Within a Wetland? Yes Remarks	LS			OH 1121 -4-5523			
Taxonomy (SubGroup): Confirm Mapped Type? Yes No Profile Description: Depth (Inches) Horizon (Munsell Moist) (Munsell Moist) (Munsell Moist) Horizon (Munsell Moist) (Munsell Moist) (Munsell Moist) Texture, Concretions (Munsell Moist) (Munsell Moist) Texture, Concretions (Munsell Moist) (Munsell Moist) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture, Concretions (Munsell Moist) (Texture, etc.) Texture,		:		Drainage Class:			
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(Inches) Horizon (Munsell Moist) (Munsell Moist) Abundance/Size/ Structure, etc.		Matrix Cales	Martin Calana				
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WETLAND DETERMINATION Hydrophytic Vegetation Present? Yes No Wetlands Hydrology Present? Yes No Hydric Solls Present? Yes No Is this Sample Station Point Within a Wetland? Yes	Histic Epi Sulfidic O Aquic Moi Reducing Gleyed or	odor Isture Regime I Conditions I Low-Chroma Colors		High Organic Content Organic Streaking in S Listed on Local Hydric Listed on National Hyd Other (Explain in Rem	Sandy Solls c Solls List dric Solls List		
WETLAND DETERMINATION Hydrophytic Vegetation Present? Ves No Vetlands Hydrology Present? Hydric Soils Present? Yes No Yes No Yes No Is this Sample Station Point Within a Wetland? Yes	-	clear topo	boundary	1 . L	e e e e e e e e e e e e e e e e e e e		
WETLAND DETERMINATION -lydrophytic Vegetation Present? Ves No Vetlands Hydrology Present? Yes 190 Is this Sample Station Point Within a Wetland? Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Y				t. Block			
Hydrophytic Vegetation Present? Westlands Hydrology Present? Hydric Soils Present? Yes 190 Yes 190 Is this Sample Station Point Within a Wetland? Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes 190 Yes							
Wetlands Hydrology Present? Yes 100 Hydric Soils Present? Yes 100 Is this Sample Station Point Within a Wetland? Yes	LAND DETER	MINATION					
Remarks	ands Hydrology	Present?	Yes 710	Sample Station Point W	/ithin a Wetland? Yes No		
	arks						

SKETCH FORM

Wetland ID/Route #: 0 H / 1 Z /	Date: 69/10/06 Time: 1200 pm
Intials of Delineators: $\rho R/Bq$	La Francis Road to WTG #47
Roll #: Frames:	Affairent (NE) 10 WT6847





Project Site: Marble River Applicant/Owner: Marble River Investigator: A56-		Date: 03 2 3 0 6 County: Clinton State: NY					
Do Normal Circumstances exis Is the site significantly disturbed Is the area a potential Problem (If needed, explain on rever	d (Atypical Situ Area?	ation)?	Yes Yes Yes	2993	Community Transect ID Plot ID:		-A 55
VEGETATION		\$	-	. ,			
Plant Community Classification						:	
Percent Canopy Cover:	Tree:	Shrub		Herb:	Vine:		
Dominant Plant Species	Stratum	Indicator		inant Plant Spe	cies	Stratum	Indicato
1.			9.				
2.			10.				
3.		8 - 8	11.			2 11 1	
4.		<u> </u>	12.				
5.			13.				
6.			14.				
7.			15.				
8 Percent of dominant Species th			16.	·			·
Remarks: Representation		16921	are,	16923			
HYDROLOGY							
Recorded Data (Describe in	n Remarks):		Wetla	and Hydrology I	ndicators:		
Stream, Lake, or Tide				imary Indicators			
Aerial Photographs		=	_	Inundated	-		
Other				Saturated			
No Recorded Data Available	e		_	Water Mark	S		
				Drift lines			
Field Observations:				Sediment D	eposits		
				Drainage Pa	atterns in Wet	ands	
Depth of Surface Water (in.):		·	Se	condary Indicate	ors (2 or more	required):	
Depth to Free Standing Water			Oxidized Ho Water-Stain Local Soil st		1 Upper 12 i	nches	
Depth to Saturated Soil (in.):			******	FAC-Neutra		s)	
Remarks: Rep. plots	IC 921	and IC	92	3			
	with	•			•		

Date: OS 2 Community ID: Plot ID:

SOILS					2 (Ol	
Map Unit Name (Series and Pha	ase):				Drainage Class:	
Taxonomy (Sul					Field Observation Confirm Mapped	
Profile Descript Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Color (Munsell Mo	oist) A	flottles \bundance/Size/ Contrast	Texture, Concretions, Structure, etc.
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						-
			`			
Hist Sulf Aqu Rec	•	Regime	I and I	C	organic Streaking in Sisted on Local Hydric isted on National Hydric other (Explain in Rem	: Soils List dric Soils List
WETLAND D	ETERMINA	ATION				
Hydrophytic V Wetlands Hyd Hydric Soils F	drology Pres	sent?	Yes No Yes No Yes No Is	ls this S	ample Station Point V	Within a Wetland? Yes No
Remarks	Refo Ph	et IC 9.	21 and.	IC	923	
		•				

Project Site: Marble River			Date: 082306			
Applicant/Owner: Marble River LL Investigator:		County: Clinton State: NY				
Do Normal Circumstance's exist on Is the site significantly disturbed (At Is the area a potential Problem Area (If needed, explain on reverse.)	typical Situation)? a?	Yes No Yes No	Community ID: UP LANd Transect ID: Plot ID: OH - 1200 - A 552			
VEGETATION Plant Community Classification:						
Percent Canopy Cover: Tre	ee: Shri	ub: Herb:	Vine:			
Dominant Plant Species	Stratum Indicato					
1.		9.				
2.		10.				
3.		11.				
4.		12.				
5.		13.				
6.		14.				
7.	<u> </u>	15.				
Percent of dominant Species that a		16.				
HYDROLOGY						
Recorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other No Recorded Data Available		Wetland Hydrology Ir Primary Indicators Inundated Saturated Water Marks Drift lines	s:			
Field Observations:		Sediment Deposits Drainage Patterns in Wetlands Secondary Indicators (2 or more required):				
Depth of Surface Water (in.):		Oxidized Ro	ot Channels in Upper 12 inches			
Depth to Free Standing Water in F	'it (in.):	Water-Staine Local Soil su	ed Leaves urvey Data			
Depth to Saturated Soil (in.):		FAC-Neutral Other (Expla	l Test ain in Remarks)			
Remarks: Rep plots I	6921 and	Ic 923				

Date: 08 2 3 0 6 . Community ID: Plot ID: 0 H . 1200 A-552

SOILS						
Map Unit Name Drainage Class: (Series and Phase): Field Observations						
(Octios and the						
Taxonomy (Sub	Group):				Confirm Mapped	Type? Yes No
Profile Descript Depth (Inches)	ion: Horizon	Matrix Color (Munsell Moist)	Mottle Col (Munsell N		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
			<u> </u>		*	
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	<u> </u>			L		
Aqu Red			and I C		Listed on Local Hydric Listed on National Hyd Other (Explain in Rem	dric Soils List
WETLAND DI	ETERMINA	TION				
Hydrophytic V Wetlands Hyd Hydric Soils P	egetation P	resent? Y	'es No 'es No 'es No	Is this S	Sample Station Point V	Vithin a Wetland? Yes No
Remarks	ep plats	IC 921	IC	92	_3	

Project Site: Marble River Power UC Applicant/Owner: Itorizon wind Power UC Investigator: BR 15H			Date: 5/01/16 County: Chater State: M
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	2000	Community ID: Wetland Transect ID: Plot ID: IC 921 A - 551

VEGETATION

1. But himy Aspar T FACV 9. 2. Acer Avonn S FAC 10. 3. Namy Benn S FAC 11. 4. Academ Solet S FACH 12. 5. Sensitive Fern H FACW 13. 6. Academ Sweet H FACH 14. 7. 15. 8 16. Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): 5/6 83% Remarks:	Dominant Plant Species	Stratum	Indicator	Dominant Plant Species	Stratum	Indicator
3. Namy Remy 4. Neadon Sweet 5. FACT 12. 5. Sensitive Fern H FACW 13. 6. Neadon Sweet H FACW 15. 7. 15. 16. Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): 5/6 83%	1. Quilling Aspen	4	FACV	9.		T
4. Newton Sweet S FAC+ 12. 5. Sensitive fem H FACW 13. 6. Newton sweet H FAC+ 14. 7. 15. 8 16. Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): 5/6 83%		S	FAC	10.		1
5. Sensitive fern H FACW 13. 6. Negular sweet H FACT 14. 7. 15. 8 16. Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): 5/6 83%	3. Nanny Berry	.	FAC	11.		
6. Newton Sweet # FAC+ 14. 7. 15. 8 16. Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): 5/6 83%			FACT	12.		1
7. 15. 8 16. Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): 5/6 83 %		Н		13.		
Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): 5/6 83 %	6. Leadon sweet	<i>H</i>	FACT	14.		
Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): 5/6 83%	7.			15.		
Remarks:	Percent of dominant Species th	at are OBL, FA	CW, or FA	C (excluding FAC-): 5 /ん 83 <i>9</i>	7)	
	Remarks ¹					

HIDROLOGI	·
Recorded Data (Describe in Remarks):Stream, Lake, or Tide GaugeAerial PhotographsOtherNo Recorded Data Available	Wetland Hydrology Indicators: Primary Indicators: Inundated Saturated Water Marks Drift lines
Field Observations: Depth of Surface Water (in.): 6 Depth to Free Standing Water in Pit (in.): C Depth to Saturated Soil (in.): 0	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: 5/21/06 Community ID: wetland Plot ID: DC 921/4-551

Map Unit Name (Series and Pha	ase): \mathcal{N}/\mathcal{A}			Drainage Class: Field Observations	
Taxonomy (Sub	oGroup):	MA		Confirm Mapped T	ype? Yes No
Profile Descript Depth (Inches)	ion: Horizon	Matrix Color (Munsell Moist)	Mottle Color (Munsell Mo		Texture, Concretions, Structure, etc.
0-12	A	10/12-71	101A-36	Common / Nothern/ distinct	Sondy loan
					<u> </u>
			:		
Hist Sulf ∕ Aqu _∕ Rec	osol ic Epipedor idic Odor ic Moisture lucina Cond	Regime	auga 12	Organic Streaking in Sa Listed on Local Hydric Listed on National Hydr Other (Explain in Rema	Soils List ric Soils List
WETLAND D	ETERMINA	TION			
Hydrophytic V Wetlands Hyd Hydric Soils P	egetation P Irology Pres	resent?	No No No Is	s this Sample Station Point W	Vithin a Wetland? (FS) No
Remarks					

Project Site: Marble Kiver Applicant/Owner: Horizon und power UC Investigator: BB, KH			Date: 5/31/06 County: clinton State: M	
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	No No	Community ID: Uplead. Transect ID: Plot ID: \$\mathcal{L} 9\partial A - \$\mathcal{S} \tau\$.	

VEGETATION

Dominant Plant Species	Stratum	Indicator	Dominant Plant Species	Stratum	Indicator
1. bryss sp	<u> </u>		9.		
2. Dandelson	<u> </u>	FACU-	10.		
3.	4		11.		
4.			12.		
5.			13.		
6.			14.		
7.			15.		
8			16.		
Percent of dominant Species that	are OBL, FA	CW, or FA	C (excluding FAC-): 0%	L	<u> </u>
Remarks:					
Tomarks.					

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.): MA Depth to Free Standing Water in Pit (in.): MA 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: 5/d1/06
Community ID: Upland
Plot ID: 20 921 A-552

SOILS						MEA		
Map Unit Nam (Series and Pl	ie NA	- ,			Drainage Class:	MIND		
(Series and Fi	ilase).	11/1			Field Observation			
Taxonomy (St	ubGroup): /	/V//A			Confirm Mappe	d Type? Yes No		
Profile Descrip	ption:	_			Mattina	Texture, Concretions,		
Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle Co (Munsell I		Mottles Abundance/Size/ Contrast	Structure, etc.		
0-18	A	2,54-3/3				Sand		
Hydro Soil Inc	dicators							
His	stosol				Concretions	- Confere Loyer in Sandy Soils		
His	stic Epipedo	n			High Organic Conter Organic Streaking in	nt, Surface Layer in Sandy Soils Sandy Soils		
Su	ılfidic Odor Juic Moisture	. Regime		<u>,</u>	Listed on Local Hydr	ric Soils List		
l Re	ducing Con	ditions			Listed on National H	ydric Soils List		
GI	eyed or Low	-Chroma Colors		****	Other (Explain in Re	marks)		
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Remarks:		poudside san	roy ru					
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WETLAND I			. @					
Hydrophytic	Vegetation I	Present?	Yes No					
Wetlands Hy Hydric Soils	/drology Pre		Yes (No.) Yes (No.)	Is this	Sample Station Point	t Within a Wetland? Yes No		
nyuric Soils	riescii:							
Remarks								
Licinalys						•		
1								

Project Site: marble Much Applicant/Owner: mental Church Investigator: BC	Date: 5/21/66 County: Cluder 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 Transect ID: Plot ID: DQ 921 B Stuf
V i	Western

VEGETATION

Plant Community Classification: Percent Canopy Cover:	Tree: 85.6	Shrub	: 10.5 Herb: 38.0 Vine:	: O	
Dominant Plant Species			Dominant Plant Species	Stratum	Indicator
1. Rad mayde	thee	TAC	9.		
2. Ble Cheun	Shrub	FACU	10.		1
3. Many Flower 4. Touch he how	Pauls	FAC	11.		
4. Touch me how	Deubb	TREW	12.		
5. Cover (link)	Nevo	FACU	13.		1
6.			14.		
7.		1	15.		
8			16.		

Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): 3/9 = 62

Carrey arruned FALW, unable to ID due to Scasona Conditions

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.): work Depth to Free Standing Water in Pit (in.): Gurface Depth to Saturated Soil (in.): Surface	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: 5) 21/46 Community ID: PGO Plot ID:

DO DILB Sous Wolland

SOILS								
Map Unit Nam	e					Drainage Cla	ss: K	ע
(Series and Ph	iase): N/A	•				Field Observa	ations	
Taxonomy (Su	bGroup): 🏊	<i>)</i> \				Confirm Map		e? Yes No
		<i>.</i>						
Profile Descrip	tion:					m. m		Texture, Concretions,
Depth		Matrix Color		ttle Co		Mottles Abundance/Size/		Structure, etc.
(Inches)	Horizon	(Munsell Mo	ist) (ivi	unsell	MOISI)	Contrast		
0-10	Pro .	10422	/1 T	سمو	-	1002-6		<u> </u>
10-18	Bw.	10424		424	lu	Few/med/1	DVA	Fol
		1						
Hydro Soil Ind	icators							
His	tosol					Concretions		
	tic Epipedor	1				High Organic Con	tent, Su	rface Layer in Sandy Soils
Sul	fidic Odor					Organic Streaking	in Sand	dy Solls ile Liet
x Aqı	uic Moisture	Regime				Listed on Local Hy Listed on National	Hvdric	Soils List
X He	ducing Cond	มแอกร ∙Chroma Colo	rs			Other (Explain in I	Remark	s)
Gie	yeu or Lon	Omoma ooro	. •					
Danage								
Remarks:								
•								
								•
				<u>, ; ; </u>	<u>, j.,</u>			
WETLAND D	ETERMINA	TION						
			/Yes	No				
Hydrophytic V Wetlands Hyd	regetation r Irology Pres	resent?	Yes	No				
Hydric Soils F		one.	Yes	No	Is this	Sample Station Po	int With	in a Wetland? (Yes No
1.,,								
Remarks								
Liomaina								

Ic 921 B upland

Applicant/Owner: morble River LLC Investigator: 30	Date: 5/21/06 County: Cluder State: NT
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 Transect ID: Plot ID: IC921 B-Seurs-Upland

VEGETATION

Dominant Plant Species	Stratum	Indicator	Dominan	t Plant S		Vine: 💪 Stratu	m Indicator
1. ad made	Tree	FAC	9.				A
2. Blis Chein	Tree	FACU	10.			- Sa	
3. Biz Cherry	Snow	FACU	11.			-1.	
4. Man Flower	Newb	FAC-	12.				
5. Tree who Chomoso	Acro	TACU	13.				
6.			14.				
7.			15.				
8			16.				
Percent of dominant Species that	are OBL, FA	CW, or FA	C (excludin	ig FAC-):	1/5	o 2:0	<u>-</u>
Remarks:							
itonans.							

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.): work	Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches
Depth to Free Standing Water in Pit (in.): > 19 "	Water-Stained Leaves Local Soil survey Data
Depth to Saturated Soil (in.): 716	FAC-Neutral Test Other (Explain in Remarks)
Remarks:	

Date: 5/21/06 Community ID: PFO Plot ID:

DR 321 A Some Upland

SOILS							
Map Unit Nam (Series and P	ne hase): ル/¤					Drainage Class Field Observati	· •
Taxonomy (S						Confirm Mappe	ed Type? Yes No
Profile Descri Depth (Inches)	ption: Horizon	Matrix C (Munsel		Mottle Co (Munsell I		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
		1 :	<u> </u>	Note		No	For
0-8	Bw	1042	4/	Nore		noru	502
<u>G-18</u>	6W					-	
Hi Su Ad	stosol stic Epipedo ulfidic Odor quic Moisture educing Con eyed or Low	Regime	Colors			Concretions High Organic Conte Organic Streaking ir Listed on Local Hyd Listed on National H Other (Explain in Re	ric Solls List lydric Soils List
WETLAND Hydrophytic Wetlands Hy Hydric Soils	Vegetation F drology Pre	Present?	`	res (1) res (1)	Is this	s Sample Station Poin	nt Within a Wetland? Yes 🔞
Remarks							

Letters A Comic

Project Site: In whole River Applicant/Owner: marble reverle			Date: らつわる。 County: Chudox State: レイ
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	No No No	Community ID: 700 Transect ID: Plot ID: 1-923 A Sound Ho

VEGETATION

Dominant Plant Species	Tree: 855	Indicator	Dominant Plant Species	Stratum	Indicator
1. Red hade	Tree	FOC	9.		
2. BIK Chury	Should	TALU	10.		
3. Touch me God	Dab-	FACW	11		
4. Intrusted Ferr	Dub	FACW	12.		
5.			13.		
6.			14.	·	
7.			15.		
8			16.		
Percent of dominant Species tha	t are OBL, FA	CW, or FA	C (excluding FAC-): 3/4、フら		
Remarks:					
nemarks:					

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
Pield Observations: Depth of Surface Water (in.): Depth to Free Standing Water in Pit (in.): Depth to Saturated Soil (in.): Surface	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: Adjacend sotanding H2O pudd	le

Date: られめ Community ID: Plot ID:

IC923- Westland 85-1

SOILS						
Map Unit Name (Series and Ph	esel·N/N				Drainage Class:	
(Selies and i ii	400). / (-				Field Observations	
Taxonomy (Su	bGroup): ಖ	al			Confirm Mapped T	ype? Yes INO
Profile Descrip	tion:	Matrix Color	Mottle Col	ors	Mottles	Texture, Concretions,
Depth	Horizon	(Munsell Moist)	(Munsell N		Abundance/Size/	Structure, etc.
(Inches)	FIOHZOH	(Midition Midion)	(Contrast	
0-12	Δb	1042 4/64	Vore		More	FISY
12 - 16"	DW.	1042 4/2	1070 4	16	Iew/new/ Oval.	FSL
·						
			<u> </u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Hydro Soil Indi	cators					
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
Hist					Concretions	Surface Layer in Sandy Soils
Hist	ic Epipedor	1		***********	Organic Streaking in Sa	andy Soils
Sulf	idic Odor				Listed on Local Hydric	Soils List
<u>√v</u> Aqu	ic Moisture	Regime			Listed on National Hydr	ric Soils List
Rec	ducing Cond	IIIIONS Chroma Colore			Other (Explain in Rema	arks)
_Xt_Gie	yea or Low-	Chroma Colors			00.07 (2.41	
Remarks:						
`						
<u> </u>						
WETLAND D	ETERMINA	TION				
A E I LAND D						
Hydrophytic V	egetation P	resent? (es No			
Wetlands Hyd			No No		OIn Chatian Daint M	ithin a Wetland? Yes No
Hydric Soils F	resent?	Q	(es) No	is this	Sample Station Point W	ilimi a vvending.
Remarks					10.0	1) this lover
P	nen 12	cuives rumo	A from	- 00	prend tork of	es . Made
1	1640	1/4 L AB.	accent	he	ivey row wend	5 many
1	in him		1.	n.d	a the	,
2	xoexue	be mydrol	e84 ,		and the same	s many
	O					
1						

Upland

JC 923 A Soul

Project Site: Mentole Acres. Applicant/Owner: Mutole River LLC Investigator: BQ	Date: 5/2206 County: Clindon 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: PEO Transect ID: Plot ID: 1 923 Again 552

VEGETATION

Dominant Plant Species	Stratum	Indicator	Herb: 26 5 Vine: Dominant Plant Species	Stratum	Indicator
1. Buch	Tree	FACU	9.		1
2. Sugar myle	Tree	FACU	10.		
3. BIB Cherry	Shrub	FALU	11.		
4. Crear	Shows	FACU	12.		
5. Monflower	Nest	FAC -	13.		
6.			14.		
7.			15.		
8			16.		
Percent of dominant Species	that are OBL, FA	CW, or FA	C (excluding FAC-): D		<u> </u>
Remarks:					
, , , , , , , , , , , , , , , , , , , ,					

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.): באסט	Secondary Indicators (2 or more required):Oxidized Root Channels in Upper 12 inches
Depth to Free Standing Water in Pit (in.): > 1 6 "	Water-Stained Leaves Local Soil survey Data
Depth to Saturated Soil (in.): >1 🖑	FAC-Neutral Test Other (Explain in Remarks)
Remarks:	

Date: 5/22/06 Community ID: 970 Plot ID:

Ic 923 Dxus -802

SOILS						
Map Unit Name (Series and Pha	cal w/a				Drainage Class	
(Series and Pile	150) //-				Field Observat	ions ed Type? Yes No
Taxonomy (Sub	oGroup): ト	-/a			Contirm wapp	ed Type: 100 110
Profile Descript Depth (Inches)	ion: Horizon	Matrix Color (Munsell Moist)	Mottle Cold (Munsell M		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
		1042-3/2	Home		NOTE	720
0-4	Bu,	1040-116	Nore		NOT-	Fa
4-16	221					
-						
Hisi Sull Aqu	iosol tic Epipedor tidic Odor tic Moisture ducing Cond	Regime			Concretions High Organic Conte Organic Streaking Listed on Local Hye Listed on National Other (Explain in R	dric Soils List Hydric Soils List
WETLAND D	ETERMINA	TION				
Hydrophytic \ Wetlands Hyd Hydric Soils F	/egetation F drology Pres	Present? sent?	Yes (No Yes (No	Is this	Sample Station Pol	int Within a Wetland? Yes No
Remarks						

 $t_{N_{\alpha}^{-1}}$

Project Site: Marble River		Date: 8 3	5.06	
Applicant/Owner: Marble River, LLC		County: Cli		
Investigator: PF,TV AL, DO		State: NY		
Do Normal Circumstances exist on the site?	(e) No	Community	ID:ILVE #	land
	Yes Mo	Transect ID		
Is the area a potential Problem Area?	Yes (No)	Plot ID:		
(If needed, explain on reverse.)		OF	1 1204	A.881
		•		
VEGETATION				
Plant Community Classification: PFO ~	· · · · · · · · · · · · · · · · · · ·			
Percent Canopy Cover: Tree: 45 / Shrub	: 20/. Herb:95			imididigatus i Estliĝis (EST) estas s
Dominant Plant Species Stratum Indicator			Stratum	Indicator
1. Sphagnum mass H OBL *	9. Betula alleghan	rensis	7	FAC
2. Pteridium aguiliaum H FACU	10.		.	
3. Vaccioium myrtilbiors H FAC	11.			ļ
4. Betruk populitalia & FAC	12.			
5.Acer rabrum 5 FAC	13.			
6B. papulifolia Sap FAC	14.			
7Acer rubrum Gap FAC	15.			
8 A. rubrum T' FAC	16.		-	-
Percent of dominant Species that are OBL, FACW, or FA	.C (excluding FAC-): 🖯	19 = 7	50%	
Remarks: Refer to determination rem Characteristics and topography.	arks regarding	a Meac	tation	_
Characteristics and topography.	J	1 0 1		`
Cidiacientanos				
i '	•			
				·
HYDROLOGY				
HYDROLOGY				
HYDROLOGY Recorded Data (Describe in Remarks):	Wetland Hydrology In	dicators:		
HYDROLOGY Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge	Wetland Hydrology In Primary Indicators	dicators:		
HYDROLOGY Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs	Wetland Hydrology In Primary Indicators Inundated	dicators:		
HYDROLOGY — Recorded Data (Describe in Remarks): — Stream, Lake, or Tide Gauge — Aerial Photographs — Other TOPO/DEC	Wetland Hydrology In Primary Indicators Inundated _X Saturated	dicators:		
HYDROLOGY Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs	Wetland Hydrology In Primary Indicators Inundated _X_ Saturated Water Marks	dicators:		
HYDROLOGY — Recorded Data (Describe in Remarks): — Stream, Lake, or Tide Gauge — Aerial Photographs — Other TOPO/DEC — No Recorded Data Available	Wetland Hydrology In Primary Indicators — Inundated — Saturated — Water Marks — Drift lines	dicators:		
HYDROLOGY Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other TOPO/DEC	Wetland Hydrology In Primary Indicators Inundated Saturated Water Marks Drift lines Sediment De	dicators:		
HYDROLOGY — Recorded Data (Describe in Remarks): — Stream, Lake, or Tide Gauge — X Aerial Photographs — Y Other TOPO/DEC — No Recorded Data Available Field Observations:	Wetland Hydrology In Primary Indicators Inundated Saturated Water Marks Drift lines Sediment De	dicators: : eposits tterns in Wetl	ands	
HYDROLOGY — Recorded Data (Describe in Remarks): — Stream, Lake, or Tide Gauge — Aerial Photographs — Other TOPO/DEC — No Recorded Data Available	Wetland Hydrology In Primary Indicators Inundated Saturated Water Marks Drift lines Sediment De Drainage Pa	dicators: : eposits tterns in Wetl	ands required):	
HYDROLOGY — Recorded Data (Describe in Remarks): — Stream, Lake, or Tide Gauge — X Aerial Photographs — Y Other TOPO/DEC — No Recorded Data Available Field Observations: Depth of Surface Water (in.): N/A	Wetland Hydrology In Primary Indicators Inundated Saturated Water Marks Drift lines Sediment De Drainage Pa Secondary Indicato Oxidized Ro	dicators: : eposits tterns in Wetlors (2 or more of Channels in	ands required):	
HYDROLOGY — Recorded Data (Describe in Remarks): — Stream, Lake, or Tide Gauge — X Aerial Photographs — Y Other TOPO/DEC — No Recorded Data Available Field Observations:	Wetland Hydrology In Primary Indicators Inundated Saturated Water Marks Drift lines Sediment De Drainage Pa Secondary Indicato Water-Staine	dicators: : eposits tterns in Wetlors (2 or more of Channels in	ands required):	
HYDROLOGY — Recorded Data (Describe in Remarks): — Stream, Lake, or Tide Gauge — Aerial Photographs — Other TOPO/DEC — No Recorded Data Available Field Observations: Depth of Surface Water (in.): N/A Depth to Free Standing Water in Pit (in.): N/A	Wetland Hydrology In Primary Indicators Inundated X Saturated Water Marks Drift lines Sediment De Drainage Pa Secondary Indicato Oxidized Roe Water-Staine Local Soil su	dicators: : eposits tterns in Wetl ors (2 or more ot Channels in ed Leaves rvey Data	ands required):	
HYDROLOGY — Recorded Data (Describe in Remarks): — Stream, Lake, or Tide Gauge — X Aerial Photographs — Y Other TOPO/DEC — No Recorded Data Available Field Observations: Depth of Surface Water (in.): N/A	Wetland Hydrology In Primary Indicators Inundated Saturated Water Marks Drift lines Sediment De Drainage Pa Secondary Indicato Oxidized Roo Water-Staine Local Soil su FAC-Neutral	dicators: : eposits tterns in Wetl ors (2 or more of Channels in ed Leaves rvey Data Test	ands required): 1 Upper 12	
HYDROLOGY — Recorded Data (Describe in Remarks): — Stream, Lake, or Tide Gauge — Aerial Photographs — Other TOPO/DEC — No Recorded Data Available Field Observations: Depth of Surface Water (in.): N/A Depth to Free Standing Water in Pit (in.): N/A	Wetland Hydrology In Primary Indicators Inundated Saturated Water Marks Drift lines Sediment De Drainage Pa Secondary Indicato Oxidized Roo Water-Staine Local Soil su FAC-Neutral	dicators: : eposits tterns in Wetl ors (2 or more ot Channels in ed Leaves rvey Data	ands required): 1 Upper 12	
HYDROLOGY — Recorded Data (Describe in Remarks): — Stream, Lake, or Tide Gauge — Aerial Photographs — No Recorded Data Available Field Observations: Depth of Surface Water (in.): N/A Depth to Free Standing Water in Pit (in.): N/A Depth to Saturated Soil (in.): O	Wetland Hydrology In Primary Indicators Inundated Saturated Water Marks Drift lines Sediment De Drainage Pa Secondary Indicato Oxidized Roo Water-Staine Local Soil su FAC-Neutral	dicators: : eposits tterns in Wetl ors (2 or more of Channels in ed Leaves rvey Data Test	ands required): 1 Upper 12	
HYDROLOGY — Recorded Data (Describe in Remarks): — Stream, Lake, or Tide Gauge — Aerial Photographs — Other TOPO/DEC — No Recorded Data Available Field Observations: Depth of Surface Water (in.): N/A Depth to Free Standing Water in Pit (in.): N/A	Wetland Hydrology In Primary Indicators Inundated Saturated Water Marks Drift lines Sediment De Drainage Pa Secondary Indicato Oxidized Roo Water-Staine Local Soil su FAC-Neutral	dicators: : eposits tterns in Wetl ors (2 or more of Channels in ed Leaves rvey Data Test	ands required): 1 Upper 12	
HYDROLOGY — Recorded Data (Describe in Remarks): — Stream, Lake, or Tide Gauge — Aerial Photographs — No Recorded Data Available Field Observations: Depth of Surface Water (in.): N/A Depth to Free Standing Water in Pit (in.): N/A Depth to Saturated Soil (in.): O	Wetland Hydrology In Primary Indicators Inundated Saturated Water Marks Drift lines Sediment De Drainage Pa Secondary Indicato Oxidized Roo Water-Staine Local Soil su FAC-Neutral	dicators: : eposits tterns in Wetl ors (2 or more of Channels in ed Leaves rvey Data Test	ands required): 1 Upper 12	
HYDROLOGY — Recorded Data (Describe in Remarks): — Stream, Lake, or Tide Gauge — Aerial Photographs — No Recorded Data Available Field Observations: Depth of Surface Water (in.): N/A Depth to Free Standing Water in Pit (in.): N/A Depth to Saturated Soil (in.): O	Wetland Hydrology In Primary Indicators Inundated Saturated Water Marks Drift lines Sediment De Drainage Pa Secondary Indicato Oxidized Roo Water-Staine Local Soil su FAC-Neutral	dicators: : eposits tterns in Wetl ors (2 or more of Channels in ed Leaves rvey Data Test	ands required): 1 Upper 12	
HYDROLOGY — Recorded Data (Describe in Remarks): — Stream, Lake, or Tide Gauge — Aerial Photographs — No Recorded Data Available Field Observations: Depth of Surface Water (in.): N/A Depth to Free Standing Water in Pit (in.): N/A Depth to Saturated Soil (in.): O	Wetland Hydrology In Primary Indicators Inundated Saturated Water Marks Drift lines Sediment De Drainage Pa Secondary Indicato Oxidized Roo Water-Staine Local Soil su FAC-Neutral	dicators: : eposits tterns in Wetl ors (2 or more of Channels in ed Leaves rvey Data Test	ands required): 1 Upper 12	

Date: 8 a5 06 ... Community IDPFO1 Plot ID: OH 1204 A-551

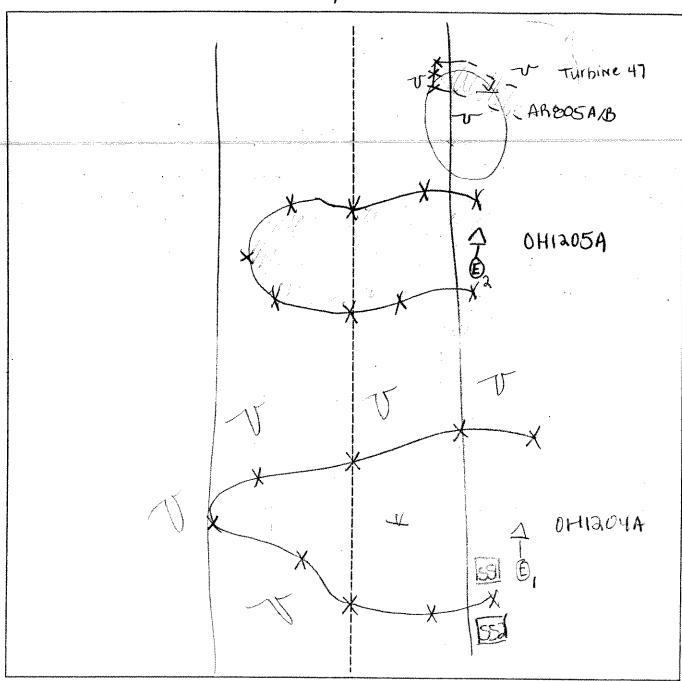
SOILS								
Map Unit Name (Series and Phase):			Drainage Class: Field Observations					
Taxonomy (SubGroup): Confirm Mapped Type? Yes N							e? Yes No	
Profile Descrip Depth (Inches)	otion: Horizon	Matrix Color (Munsell Moist)	Mottle Co (Munsell I		Mottles Abundance/Size/ Contrast		Texture, Concretions, Structure, etc.	
0-a 2-10 10-12 12-14	A B	7.5VR 25/1 10VB .7/1 10VB 4/3		-			iroginic Fibric Forkky Sandiploam Sand Lanny Sand	
Hydro Soil Indicators Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors Remarks: Refusal at U								
WETLAND DETERMINATION								
Hydrophytic V Wetlands Hyd Hydric Soils P	/egetation P drology Pres	Present?	No No es No	Is this \$	Sample Station Poi	nt Withi	in a Wetland? (Yes) No	
Remarks Photo 1 = 7 E								
Landsape Mchides hummock and hollow micro topography, Low relief with topo however very dramatic with herbaceous manifestation.								

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator: PF, JV	AL, D	<u> </u>		County: Clin	nton	, ,
Do Normal Circumstances exist on Is the site significantly disturbed (At Is the area a potential Problem Area (If needed, explain on reverse.)	the site? ypical Situa	ation)?	es No /es OS /es No	Community Transect ID Plot ID: OH		4-853 4
VEGETATION	PO WOS	- A-S				· · · · · · · · · · · · · · · · · · ·
Plant Community Classification:	00/10/07	رن ≓∗ Shrih:	40 Herb:	QO Vine:	0	
Percent Canopy Cover: Tree Dominant Plant Species	Stratum	Indicator	Dominant Plant	Species	Stratum	Indicator
1. Dierialium acullinum	H	FACU	9. A. rubiur		T	FAC
2. Den pen	H	FACU	10. B. allea		4	EAC
3 Clintonia borealis	H	FAC	11. D. Grane	lidento to		FACU
4. Vaccinium myrtilloides	H	FAC	12.			
5. A. rubram	3	FAC	13.			
6 Corulus conquita	Š	FALL	14.	· ·		
7. A. rubrum	ड	FAC	15.			
8 & allemnensis	्रे	FAC	16.		-	
Percent of dominant Species that a	re OBL. F		C (excluding FAC	-): 7/11	> 50%	
HYDROLOGY						· ·
— Recorded Data (Describe in R — Stream, Lake, or Tide Ga	Wetland Hydrology Indicators: NONE Primary Indicators: Inundated Saturated Water Marks Drift lines					
Field Observations: NONE Depth of Surface Water (in.):	Sediment DepositsDrainage Patterns In Wetlands Secondary Indicators (2 or more required):Oxidized Root Channels in Upper 12 inchesWater-Stained Leaves					
Depth to Free Standing Water in Depth to Saturated Soil (in.):	Local Soil survey Data FAC-Neutral Test Other (Explain in Remarks)					
Remarks:						

Date: 8-35-06 Community ID: UPIANO Plot ID: 0 H 1204 A SSA

SOILS							
Map Unit Name (Series and Ph				-	Drainage Clas		
Taxonomy (Sub	Group):	Field Observations Confirm Mapped Type? Yes No					
Profile Descript Depth (Inches)	ion: Horizon	Matrix Color (Munsell Moist)	Mottle ((Munse	Colors ell Moist)	Mottles Abundance/Size/ Contrast	Texture, C Structure,	oncretions, etc.
0-a	No			ســــــ		Fibric o	raghies
a- 4	<u>A</u>	1254B 25/1				Loam	
4-6	<u>B</u>	TOUR LA				Fine San	d
				·			
			<u> </u>		Į .		
Sulfin Aquin Redu Gley	c Epipedor dic Odor c Moisture ucing Conc ed or Low- usal C very Sempl	Regime ditions Chroma Colors	lowed 1		Concretions High Organic Conte Organic Streaking ir Listed on Local Hyd Listed on National H Other (Explain in Re	n Sandy Soils ric Soils List lydric Soils List emarks)	
WETLAND DET	TERMINAT	TION					
Hydrophytic Veg Wetlands Hydro Hydric Soils Pre	logy Prese	ent? Y	es No es No	Is this S	Sample Station Point	Within a Wetland	? Yes No
Remarks\							
				•			
		•					
•							

Wetland ID/Route #: OH1204 A, 1205A, ARBOS A/B	Date: Time:
Intials of Delineators: PF JV AL, DO	Location: OH from La Francis Rd Bast
Roll #: Frames:	え=> モ



1		Legend		
0	Photo Location/Direction		\searrow	Wetland
	Sample Station		75	Upland
	Centerline	•		Stream
D	Flag		***************************************	Intermittent Stream

Project Site: Marble River Applicant/Owner: Marble River, LL Investigator: AC, PF	Date: 8 05 00 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.	Atypical Situation)?	Yes No Yes No	Community Transect ID Plot ID:	•		
VEGETATION		turis en la companya de la companya de la companya de la companya de la companya de la companya de la companya				
Plant Community Classification:						
Percent Canopy Cover:					to analysis kinet singly is no	
Dominant Plant Species		Dominant Plant Speci		Stratum	Indicator	
1.		9.				
2.		10.				
3.		11.			e construction of the second section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the s	
4.		12.				
5.		13.				
6.		14.				
7.		15.				
8		16.			-	
Percent of dominant Species that	are OBL, FACW, or FA	C (excluding FAC-):				
HYDROLOGY Recorded Data (Describe in R Stream, Lake, or Tide Ga Aerial Photographs Other		Wetland Hydrology In Primary Indicators Inundated Saturated		:		
No Recorded Data Available		Saturated Water Marks Drift lines				
Field Observations: Depth of Surface Water (in.):		Drift lines Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches				
Depth to Free Standing Water in	Pit (in.):	Oxidized Hoo Water-Staine Local Soil su	ed Leaves	ii opper 12 i	iricnes	
Depth to Saturated Soil (in.):		FAC-Neutral		s)		
Remarks: Rep Plot; Re	eper podeta	i.d. OHA	04A · 5	51		
		e e e e e e e e e e e e e e e e e e e	. A F			

Date: 8-25-06 Community ID: PFOI Plot ID: 6H 1205 A . SSI

SOILS	The control of the second	x:xxxx			The Section 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 Control of the Control of the Co				
Map Unit Name (Series and Ph		· whate	•	÷	Drainage Class:				
Taxonomy (Sul	pGroup):	Field Observations Confirm Mapped Type? Yes No							
Profile Descript Depth (Inches)	tion:	Matrix Color (Munsell Moist)	Mottle C		Mottles Abundance/Size/	Texture, Concretions, Structure, etc.			
(IIIO169)	1 13/1 12-0-	(14101110011111111111111111111111111111	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		Contrast				
			 						
·									
Aqu Red Gley	Sulfidic Odor Organic Streaking in Sandy Soils Listed on Local Hydric Soils List Listed on National Hydric Soils List Cleyed or Low-Chroma Colors Remarks: Rep Plot, Refer to data i.d OH1204 A-SSI								
WETLAND DETERMINATION									
Hydrophytic Ve Wetlands Hydr Hydric Soils Pr	rology Pres	ent? Ye	es No es No es No	Is this	Sample Station Point W	Vithin a Wetland? Yes No			
Remarks Photo	タニンE	, }		***************************************					
Rep Pla	ot B	ofer to ok	ata	1.0	OHIDOY A	551			

			actor maric	iai)		
Project Site: Marble River	,			Data: Q	35.00	
Applicant/Owner: Marble Rive				County: C	SO OW	
Investigator: PF AG	71 00			State: NY	II ILON	
Do Normal Circumstances exi Is the site significantly disturbe Is the area a potential Problen (If needed, explain on reve	ed (Atypical Situation Area?	n)? Yes Yes	No.		rid:uPla Haos	nd A JSZ
VEGETATION	,					
Plant Community Classification	n:					
Percent Canopy Cover:		Shrub:	Herb			
Dominant Plant Species	ASSESSED AND LINE OF THE PROPERTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR		inant Plant			
1.		9,04(O): DO)	mant Fidill	opecies	Stratum	Indicator

Dominant Plant Species		10. at 10.00 at 10.00 to a 10.00 to 1		/ine:		
4	Stratum	indicator	Dominant Plant Species		Stratum	Indicator
			9.	944.22.32	-,,-,-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	nidicator
2.			10.			**************************************
3.			11.			
4.			12.			· · · · · · · · · · · · · · · · · · ·
5.			13.			
6. -			14.			
7.		·	15.			
8	***	·	16.			
Percent of dominant Species the	at are OBL, FA	CW, or FA	C (excluding FAC-):		<u> </u>	

Remarks: Prepresentative plot Refer to date i.d. OH1204A-552

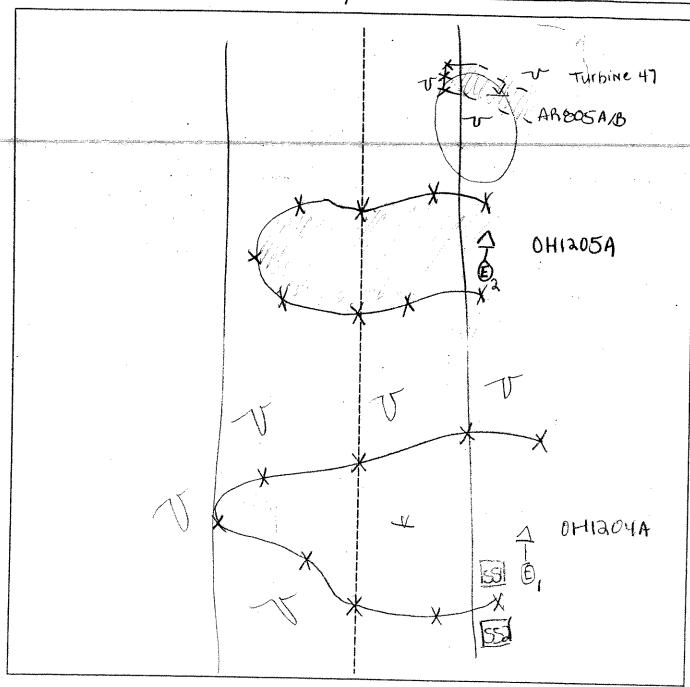
HYDROLOGY

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):
Depth to Free Standing Water in Pit (in.):	— Oxidized Root Channels in Upper 12 inches — Water-Stained Leaves — Local Soil survey Data
Depth to Saturated Soil (in.):	FAC-Neutral Test Other (Explain in Remarks)
Remarks: Rep Plot; refer to data	1.d. 0H12041.552

Date: 8 35 06 ...
Community ID: Plot ID: OH 1305 A- SS 2

SOILS				<u></u>	Drainage Class:				
Map Unit Name (Series and Pha	Map Unit Name (Series and Phase): Field Observations								
Taxonomy (Sul	Faxonomy (SubGroup): Confirm Mapped Type? Yes No								
Profile Descrip Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Col (Munsell N		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.			
Hydro Soil Ind			<u></u>						
Aqı Re Gle		iditions /-Chroma Colors	data i.		Listed on Local Hydric S Listed on National Hydr Other (Explain in Rema	ric Soils List arks)			
WETLAND D	DETERMIN	ATION							
Hydrophytic \ Wetlands Hy Hydric Soils	Vegetation I drology Pre Present?	Present? esent?	Yes No Yes No Yes No	1	•	Vithin a Wetland? Yes No			
Remarks R	ep Plo	t, refer t	oda lo	Ž į-	d. OHIZOUA	FS52			

Wetland ID/Route #: OH1204 A, 1205A, ARBOS A/B	Date: Time:
Intials of Delineators:	OH from La Francis Rd Bast
Roll #: Frames:	2=>€



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

•	07			* y			
Project Site: Marble River			,	Date: 8-3	5.06		
Applicant/Owner: Marble River, LL	٠Ć ′ ′	X		County: C	linton		
Investigator: PF TV	ALIU	0	/	State: NY		· · · · · · · · · · · · · · · · · · ·	
Do Normal Circumstances exist on			(es) No		telli:Oly	doind	
Is the site significantly disturbed (A			Yes (No)	Transect II	D:		
Is the area a potential Problem Are (If needed, explain on reverse.)			Yes (No)	Plot ID:	4 IZAU	A-581	
(Il liboubu, Oxpical on 1575.55.)	<u> </u>				1 1000	H. OO!	
VEGETATION							
Percent Canopy Cover: Tr	PFO ree:45)		: 20/. Herb:95			stadion Palatagas ami Paning paggas i taman n	
Dominant Plant Species	Stratum	Indicator	Dominant Plant Spec	cies	Stratum	Indicator	
1. Sphagnum mass	H	OBUX	9 Bet 1 a alkaha			FAC	
2. Dieridium aguilinum	<u> </u>	FACU	10.		•		
3. Vaccioium myrtiloioes	一一	LEAC.	11.				
4. Petula populifolia	<u> </u>	FAC	12.				
5.Acer rabrum	120	FRU	13.				
7Acex rubrum	Sag	下—	14.	····			
8A. rubrum	Sar	EAC	15. 16.		<u> </u>		
Percent of dominant Species that a	are ORL F	ACW OF FA		10 3	7501		
Characteristics and HYDROLOGY						· · · · · · · · · · · · · · · · · · ·	
Recorded Data (Describe in Re	amarks):		Motional Hydrology Is				
Stream, Lake, or Tide Gau			Wetland Hydrology In Primary Indicators				
💢 Aerial Photographs	'b-	:	Inundated),			
<u> </u>		I	X Saturated				
No Recorded Data Available		,	Water Marks	\$			
		***************************************	Drift lines	•			
Field Observations:		,	Sediment De		·1 1		
Depth of Surface Water (in.): N	A		Drainage Patterns In Wetlands Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches				
Depth to Free Standing Water in F	Pit (in.): N	4/A 1	Water-Stain	ed Leaves	li Ohhei 'T	Mules	
Depth to Saturated Soil (in.): ()	•	,	Local Soil su FAC-Neutral	Test			
-		-	Other (Expla	in in Remark	s)		
Remarks:				<u></u>	······································		
·							
				•			

Date: 8-25-06 .
Community IDPFO1
Plot ID: OH 1204 A-551

SOILS									
Map Unit Name (Series and Pha	ase):	Drainage Class: Field Observations Confirm Mapped Type? Yes No							
Taxonomy (Sub	Group):	Committe wapped Type: Tes 140							
Profile Descript Depth (Inches)	ion: Horizon	Matrix Color (Munsell Moist)	Mottle Color (Munsell Mo	oist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.			
n-a	Ας					Arganic Fibric			
a-18	À	7.5/B 35V	· ~			mrkky Sandipliam			
روحاهـــــ	以	1018			· · · · · · · · · · · · · · · · · · ·	Larmy Sand			
12-10	123	1010 110							
Hydro Soil Indicators Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors Remarks: Refusal at Uii									
WETLAND DE	TERMINA	TION							
Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present? No No No No Is this Sample Station Point Within a Wetland? Yes No									
Remarks Photo 1 = 7 E									
Landsape includes hummock and hollow micro topography, Low relief with topo however very dramatic with herbaceous manifestation.									

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator: PF, JV AC, DO		Date: 8 みち 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 No Yes No	Community ID: UPland Transect ID: Plot ID: OH 1304 A-853

Dominant Plant Species	Stratum	Indicator	Dominant Plant Species	Stratum	Indicator
Dieridium aquilinum	H	FACU	9. A rubrum	T	FAC
Den Ron	H	FACU	10. B. alleghanensis	4	PAC
Clintonia borealis	Н	FAU	11. D. grandidentata	a a Charles and a second	FACLI
. Vaccinium murtilloides	H	FAC	12.		
. A rubram	S	FAC	13.		
Corulus conduta	5	FALL	14.	F 1, F Y.	
A rubrum	S	FAC	15.		
B alleghanensis	8	FAC	16.		
Percent of dominant Species that a	re OBL, F	ACW, or FA	C (excluding FAC-): 7/11	> 50%	
			ief 310pe with very fluence vegetation	Smile	7

HYDROLOGY	
— Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other いもし イカウ No Recorded Data Available	Wetland Hydrology Indicators: NONE Primary Indicators: Inundated Saturated Water Marks Drift lines
Field Observations: No NE	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: 8-35-06 Community ID: UPI and Plot ID: 0 H I BOY A SSA

And the second Dis-	6				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 C (Munsel		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.	
0-a	I No		٠ ،			Pibric oragnies	
<u> </u>		25VB 25/1			~	Loam	
$\Omega = I_0$	1 3	TOR LA	_	,	-	Fine Sand	
			· .	· · · · · · · · · · · · · · · · · · ·			
	·					-	
Hydro Soil Indi	icatore Nu	nna i				•	
Aqu Red	fidic Odor aic Moisture ducing Cond yed or Low-	ditions Chroma Colors	, , , , , , , , , , , , , , , , , , ,		Organic Streaking in S Listed on Local Hydric Listed on National Hyd Other (Explain in Rem	Soils List Iric Soils List	
Remarks: Pretsoils are in Soils are * Proto-Sp	very s samp	b" Shallow folk le.	owed t	oy bed	drock. Fractu	red bedrock obser	
Soils are	very s Samp odic	Shalliw folk le:	owed t	oy bed	drock. Fractu	red bedrock obser	
Soils are in Soil * proto-sp	Very S Semp Sodic ETERMINA egetation Prology Pres	Shalliw folk le: TION resent?	as All		Nrock Fractu		
Soils are in Soil * proto-Sp WETLAND DE Hydrophytic Ve Wetlands Hyd	Very S Semp Sodic ETERMINA egetation Prology Pres	TION resent?	as All				
Soils are No Soil A proto Sp WETLAND DE Hydrophytic Ve Wetlands Hydric Soils Pi	Very S Semp Sodic ETERMINA egetation Prology Pres	TION resent?	as All				
Soils are No Soil A proto Sp WETLAND DE Hydrophytic Ve Wetlands Hydric Soils Pi	Very S Semp Sodic ETERMINA egetation Prology Pres	TION resent?	as All				

Project Site: Marble River Applicant/Owner: Marble River, LI Investigator: LB	_C			Date:/D/IC County: Cli State: NY		::
Do Normal Circumstances exist of ls the site significantly disturbed (A ls the area a potential Problem Are (If needed, explain on reverse	Atypical Situa ea?	ition)?	Yes No Yes No Yes No	Community Transect ID Plot ID: BRI 334	:	7A.13
VEGETATION Plant Community Classification:				132	9 AZB	~~/5
	ree:	Shrub	: Herb:	Vine:		
Dominant Plant Species			Dominant Plant Spec			Indicator
1.			9.		- Sharning	TITOCATOR
2.	1		10.			
3.		,	11.			
4.	1		12.	· · · · · · · · · · · · · · · · · · ·		
5.	1		13.			
6.			14.			
7.		-	15.			
8			16.			
Percent of dominant Species that	are OBL, FA	CW, or FA	C (excluding FAC-):		· f. :	1
HYDROLOGY						
Recorded Data (Describe in I	Remarks):		Wetland Hydrology I	ndicators:		
Stream, Lake, or Tide G	auge		Primary Indicator	s:		
Aerial Photographs			Inundated			
Other No Recorded Data Available			Saturated Water Marks			
NO Necorded Data Available			Water Mark	(S		
			Ont lines Sediment D	\anacita		
Field Observations:					llande	
Depth of Surface Water (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			inches
Depth to Free Standing Water in	Pit (in.):					
Depth to Saturated Soil (in.):			FAC-Neutra Other (Expl	al Test ain in Remark	(s)	
Remarks:				жина	······································	
			,			
Rep plot, Refer	BAZ of	91				

Date: 10/14/06 .
Community ID:
Plot ID: 0 H B 26 A 351
H327, 1328, 1329 552

SOILS				······································	Drainage Class:		
Map Unit Nan (Series and P Taxonomy (S	hase):				Field Observations Confirm Mapped Type? Yes No		
Profile Descr Depth (Inches)	iption: Horizon	Matrix Color (Munsell Moist)	Mottle Co (Munsell I		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.	
A	sulfidic Odor Aquic Moisture Reducing Cond Reyed or Low				Organic Streaking in S Listed on Local Hydric Listed on National Hyd Other (Explain in Rem	c Soils List dric Soils List	
Remarks:	:.				in 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 se		
RepA	plot; R	Refer to	SA 821	<u>)</u>	4		
WETLAND	DETERMINA	TION	· :				
Hydrophytic	Vegetation F	Present?	Yes No Yes No Yes No	Is this	s Sample Station Point \	Within a Wetland? Yes No	
Remarks							
Repp	olot; Re	fer to SA	168				

Wetland ID/Route #: OH1326 A, 1327A	Date: 10 1 66	Time: 1330
Intials of Delineators:	Location: OH by T, H	1
Roll #: Frames:		

Existing SABOL	ARIBALO A X X X X X X X X X X X X X
	AR1337A

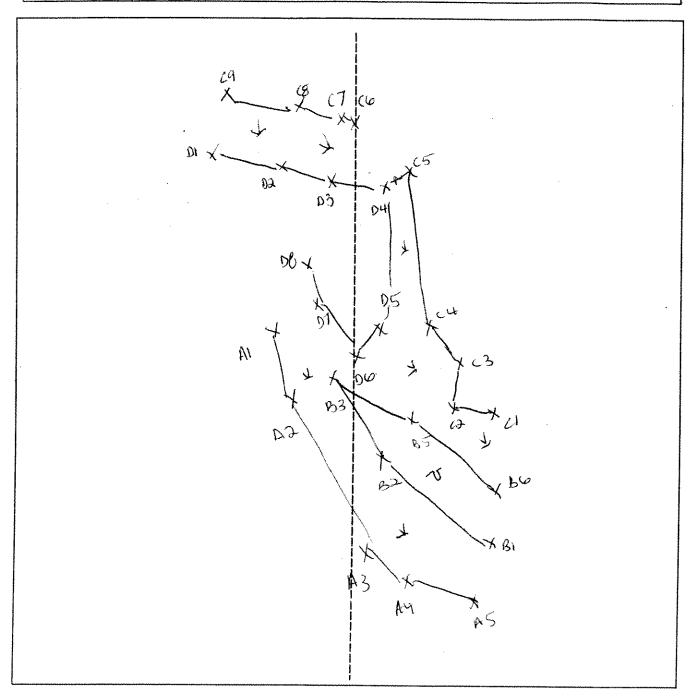
	0	Photo Location/Direction	<u>Legend</u>	Wetland
***************************************		Sample Station	75	Upland
	***************************************	Centerline		Stream
,	D	Flag	***	Intermittent Stream

Wetland ID/Route #:	Date: Time:
041328 A/B/C/D	10/16/06 /700
Intials of Delineators:	Location:
IB JY	1 OH by t, 47
Roll #: Frames:	

	XC5 CH C3 CA XX XX XX XX XX XX XX XX XX XX XX XX XX

○ ▼	Photo Location/Direction	Legend	Wetland
	Sample Station	V	Upland
	Centerline	***************************************	Stream
 D	Flag	whether a	Intermittent Stream

Wetland ID/Route #: (1-1.3-20) A/B/C/D	Date: Time: 10/16/06 1700
Intials of Delineators:	Location: OH by T. 41
Roll #: Frames:	



○ ▼	Photo Location/Direction	Legend	\searrow	Wetland
	Sample Station		75	Upland
	Centerline Centerline			Stream
D	Flag		****	Intermittent Stream

PKEP PLOT TO OHI326A
OH1327A
OH1328

OH 1328 OH 1329 A/B/C/D

DATA FORM

ROUTINE WETLAND DETERMINATION (1987 ACOE Wetlands Delineation Manual)

Project Site: Mouble River Applicant/Owner: Mouble River LLC Investigator: RJD JV			Date: 5.16.00 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	Nº 60	Community ID: Wetland Transect ID: Plot ID: SA821A-SS1

VEGETATION

Dominant Plant Species	Stratum		Dominant Plant Species	Stratum	Indicator
1. M. Sweet 2. Steeple bash	Š	FACW	9. 10.		
3. jeffusis	H	FAWY	11.	.	
4. N.L. a rod	Н	FAC	12.		
5. Carexso	H	*****	13.		
6.			14.	<u> </u>	
7.			15.		
8 .			16.	l	
Percent of dominant Species that	are OBL, FA	CW, or FA	C (excluding FAC-): \\0 \\10 \\.	1	

HYDROLOGY

Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available	Wetland Hydrology Indicators: Primary Indicators:X 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 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:	

AKEP PLLTIC

Date: 5-18.06 Community ID: Wetland Plot ID: SA821A-931

SOILS						6.
Map Unit Name)				Drainage Class:	
(Series and Pho	ase):				Field Observations	
Taxonomy (Sul	bGroup):				Confirm Mapped Typ	e? Yes No
				·		
Profile Descrip	tion:	A. I. S. Outum	Mottle Colo	re	Mottles	Texture, Concretions,
Depth	Horizon	Matrix Color (Munsell Moist)	(Munsell Mo		Abundance/Size/	Structure, etc.
(Inches)	FIGHZOH		•		Contrast	Sandy Cans
0-8	A	10 YR-51	1.54R.	410	Common Med Distinct	Sandylaan
% -18_	B_	1018-212			7 T T	
<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>						
		1				
Hydro Soil Ind	icators					
His	tosol				Concretions	urface Layer in Sandy Soils
His	tic Epipedo	n			Organic Streaking in San	dy Soils
Sul	ifidic Odor uic Moisture	Ragime			Listed on Local Hydric Sc	oils List
Da	ducina Con	ditions			Listed on National Hydric	Soils List
X Gle	eyed or Low	-Chroma Colors			Other (Explain in Remark	(5)
Remarks:						
•						
	•					
Magnecia	AMA CH	reaks on	both hor	120	Λ	
1- agress t	70170 -					
WETLAND D	<u>ETERMIN</u>	ATION				
Hydrophytic '	Vegetation I	Present?	Yes) No			
Wetlands Hy	drology Pre	sent?	Yes No	Is this	Sample Station Point Wit	hin a Wetland? (Yes No
Hydric Soils	Present				*	
Domarka						
Remarks	د مشد د	1 -> -	at SS	21	•	
1 P	hoto="	+=>E	M 29	7		
<u>'</u>						

Project Site: Marble River LLC Applicant/Owner: Marble River LLC Investigator: RTD JV			Date: 5.18.06 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	28.5	Community ID: Upland Transect ID: Plot BABAI A - SSA

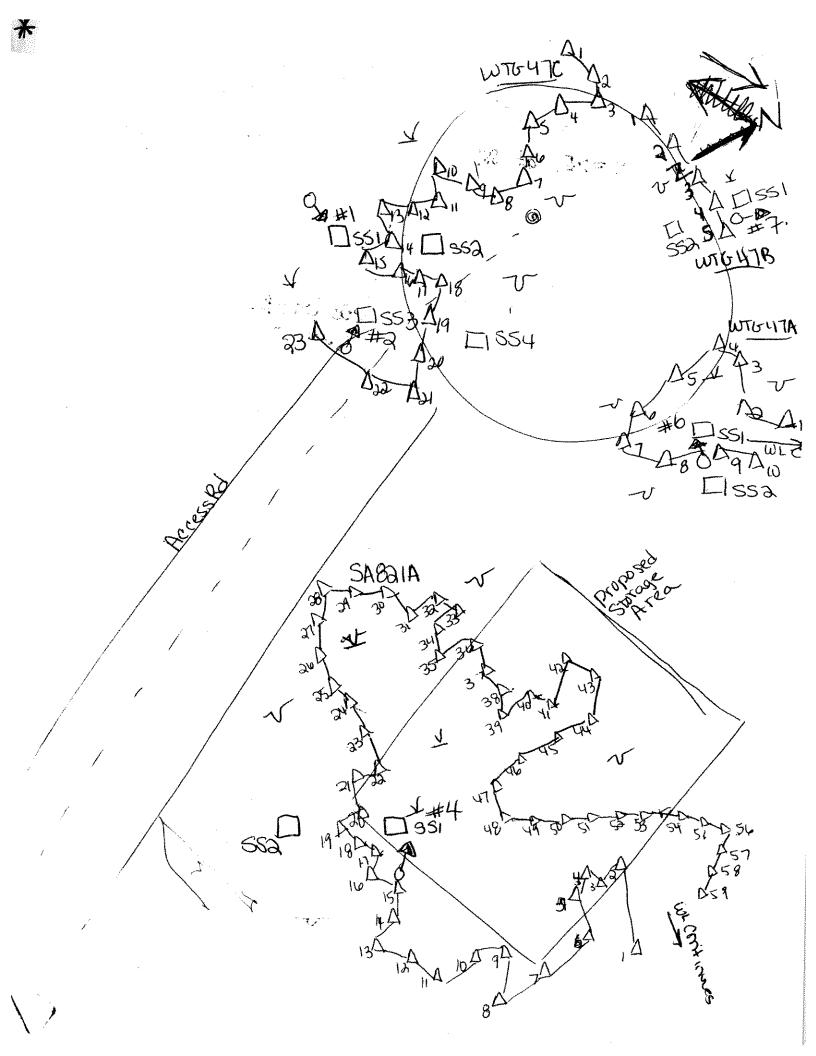
VEGETATION

Dominant Plant Species	Stratum	Indicator	Dominant Plant Species	Stratum	Indicator
1. Malus sp.	工		9. Larrow	H	FACU
2. Service berry	ঙ	FAC	10. Cow wetch	1 1-1	101
3. HB BIKBERRY	L.S.	FACU	11. B.Cup	1 H	FAC
4. M. Sweet	S	FACW	12. Dandelion	1-6	BACU
5. Ralsan Fir	7	FAC	13. Hawthorn &	1 3	IDL
6. Strawberry	F-(UPL	14.		
7. Grass sp'	Н		15.	<u> </u>	
8 Hawkuned	-	UPL	16.		
Percent of dominant Species that	are OBL, FA	CW, or FA	C (excluding FAC-): 23・/	<u> </u>	

Other No Recorded Data Available	Inundated Saturated Water Marks Drift lines
Pield Observations: Depth of Surface Water (in.): NA Depth to Free Standing Water in Pit (in.): NA Depth to Saturated Soil (in.): NA	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)

Date: 5-18-06 Community ID: Upland Plot ID: SAB21A - SS2

					Drainage Class:		
Map Unit Nam Series and Ph	e ase).	,			-		
					Field Observation	ns Type? Yes No	
Faxonomy (Su	ibGroup):				Ooman mapped		
Profile Descrip Depth (Inches)	otion: Horizon	Matrix Color (Munsell Moist)	Mottle Col (Munsell M	vloist)	Mottles Abundance/Size/	Texture, Cond Structure, etc.	
	1 .//	1104A-3/3			Contrast	Silt loan	
0-18	μΑ	1044-313					
Hydro Soil Inc	dicators						
His Su Aq	stosol stic Epipedo Ilfidic Odor juic Moisture educing Con eyed or Low	Regime			Concretions High Organic Content Organic Streaking in Listed on Local Hydri Listed on National Hy Other (Explain in Rer	Sandy Solls c Solls List dric Solls List	Sandy Soils
•							
	.*.						
WETLAND I	DETERMINA	ATION					
Hydrophytic Wetlands Hy Hydric Soils	ydrology Pre	sent?	Yes No Yes No	Is this	Sample Station Point	Within a Wetland?	Yes (No
Damada				<u> </u>			
Remarks							
1							



Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator:	Date: 5 5 07 County: Clinton State: NY	
Is the site significantly disturbed (Atypical Situation)?	Community ID: PFD \ APFORE Transect ID: Plot ID: SA SOL A SSI	1/

VEGETATION

Dominant Plant Species	Stratum	FAC	9.	t Plant Specie	/ S	Stratum	Indicator
2.		1971C	10.				·
3. Abus halfamae	3	FAC	11.			7	e Sar
4. Petula moulifoha	3	FAC.	12.				·····
5. Spinga trimentosum	S	FACU	13.				
6. En Horanium americanua	n H	FAC	14.				
7. Scrous sp.	H		15.				
8 Berry -			16.	······································			
Percent of dominant Species that a	re OBL, F/	ACW, or FA	C (excludi	ng FAC-): >	70 · /·		
Remarks: (Ant i'd M						<u> </u>	

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

Date: 5 | 5 | 67 Community ID: PF01/4/55 Plot ID: SABAI-A-SSI

SOILS						
Map Unit Name (Series and Ph	e 1ase):				Drainage Class:	Fig. 1. St. Francisco S. S. S. S. S. S. S. S. S. S. S. S. S.
	3 17 17	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 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 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			Field Observations	
Taxonomy (Su	bGroup):	į.	k-,		Confirm Mapped 1	Typer Yes INO
Profile Descrip	otion:			- 		
Depth (inches)	Horizon	Matrix Color (Munsell Moist)	Mottle Co (Munsell		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
∩-a	()	7518a51	·			Organics
X-10_	TA	12.51 2.51				SIFleam
10-12	В	10 VR 5 3				Sut loam
-						
		<u> </u>	1		/	
Aqı Re Gle	•	e Regime iditions r-Chroma Colors C 12" Vese Concen	t/action	ne	Organic Streaking in Sa Listed on Local Hydric Listed on National Hydr Other (Explain in Rema	Solls List ric Solls List
WETLAND D	ETERMIN/	ATION				
Hydrophytic \ Wetlands Hyd Hydric Soils F	drology Pres		Yes No No No No	Is this	Sample Station Point W	Vithin a Wetland? Yes No
Remarks	photo	0-5				
	*					



•					•	
Project Site: Marble River Applicant/Owner: Marble River, LLO Investigator: ,)V AP	C			Date: 5\5 County: Clin State: NY		
Do Normal Circumstances exist on Is the site significantly disturbed (At Is the area a potential Problem Area	typical Situa a?	ation)? \	Yes No Yes No	Community Transect ID Plot ID:	•	ssa.
(If needed, explain on reverse.)				EX		
VEGETATION	Calif Carre	OMMAN	tas :			
Plant Community Classification: 41 Percent Canopy Cover: Tr	ee: 40	Shrub	4 Herb: /O	Vine:	0	
Dominant Plant Species	Stratum		Dominant Plant Spec		Stratum	Indicator
1. A Company 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 control of the control of the c	я.		9.			
2. April balsama	4	FAC	10.			
3. Majorhemum Conadervolo	H	FAC	11.			
4. Toruthromium americ.	7-1	FHC	12.			·
5.			13.			
6.			14.			
7.			15.			
8 Percent of dominant Species that a		<u> </u>	16.			
HYDROLOGY				· · · · · · · · · · · · · · · · · · ·		
Recorded Data (Describe in R Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available			Wetland Hydrology I Primary Indicator Inundated Saturated Water Mark	s:	N	
Field Observations: NA	* > :	į		atterns in Wei		<i>₹</i> #'
Depth of Surface Water (in.):				oot Channels		inches
Depth to Free Standing Water in Pit (in.):			Water-Stained Leaves Local Soil survey Data FAC-Neutral Test			
Depth to Saturated Soil (in.):	Marin St.			ain in Remark	(s)	•
Remarks:						

Date: 5|5|07 Community ID: UP Plot ID:

SA801 A 856

SOILS Map Unit Name Drainage Class: (Series and Phase): Field Observations Confirm Mapped Type? Yes No Taxonomy (SubGroup): Profile Description: Mottle Colors Mottles Texture, Concretions, **Matrix Color** Depth (Munsell Moist) Abundance/Size/ Structure, etc. (Munsell Moist) (Inches) Horizon Contrast loyr all bragnics O 164R241 Atti loan Hydro Soil Indicators Concretions Histosol High Organic Content, Surface Layer in Sandy Soils 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) Gleved or Low-Chroma Colors Remarks: WETLAND DETERMINATION Hydrophytic Vegetation Present? Yes Wetlands Hydrology Present? Yes No is this Sample Station Point Within a Wetland? Hydric Soils Present? Remarks

Wetland ID/Route #:

SH82 A

Intials of Delineators:

Date:

Time:

Location:

Roll #: Frames: Ando 8 by AZO

Photo Location/Direction

Sample Station

Centerline

Flag

Legend

Wetland

Upland

Stream

Intermittent Stream

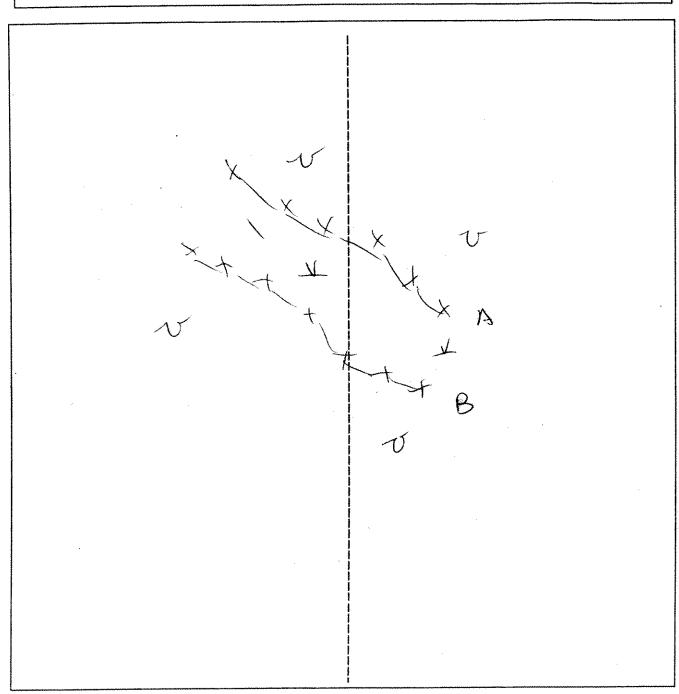
Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator:					10/00 nton		
Do Normal Circumstances exis Is the site significantly disturbe Is the area a potential Problem (If needed, explain on reve	d (Atypical Situa Area?	ition)?	(es) No (es No	Community Transect ID:	1330	SSI SSD	
VEGETATION Plant Community Classification	า:				A/B		
Percent Canopy Cover:	Tree:	Shrub:		Vine:			
Dominant Plant Species	Stratum	Indicator:	Dominant Plant Sp	ecies .	Stratum	Indicator	
1.			9.				
2.		·	10.				
3.		<u> </u>	11.				
4.	· ·		12.				
5.			13.				
6.			14.				
7.		<u> </u>	15.				
8 Percent of dominant Species t	<u> </u>		16,				
Prep plot; Refer	to OHI	100	·				
HYDROLOGY Recorded Data (Describe Stream, Lake, or Tide Aerial Photographs Other No Recorded Data Availa	e Gauge		Wetland Hydrology Primary Indicated Inundated Saturated Water Ma	ors: - -	,		
Field Observations:			Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required):				
):		Drainage Secondary Indic	Patterns In We ators (2 or mor	e required):		
Depth of Surface Water (in.) Depth to Free Standing Wat			Drainage Secondary Indic Oxidized Water-Sta	Patterns In We cators (2 or more Root Channels ained Leaves I survey Data	e required):	Inches	
Depth of Surface Water (in.)	er in Pit (in.):		Drainage Secondary Indic Oxidized Water-Sta Local Soi FAC-Neu	Patterns In We ators (2 or more Root Channels ained Leaves I survey Data	e required): in Upper 12	inches	

Date: 10/10/00.
Community ID:
Plot ID: 041330 A/B SSI

	11	
	и	

Map Unit Name					Drainage Class:		
(Series and Phase): Field Observations Confirm Mapped Type? Yes No							ier L
Profile Descr Depth (Inches)	ription: Horizon	Matrix Color (Munsell Moist)	Mottle Co (Munsell I		Mottles Abundance/Size/ Contrast	Texture, Con Structure, etc	
			+	***			
			1				<u> </u>
							1 2
	<u> </u>	<u> </u>					
Hydro Soil Ir	ndicators	•				***	11
A A A A A A A A A A A A A A A A A A A		e Regime iditions -Chroma Colors			Organic Streaking in Sa Listed on Local Hydric Listed on National Hydr Other (Explain in Rema	Soils List Iric Soils List arks)	
Hep (Plot; +	Refu to 1	BHHOU	<i>†</i>			 3
		e de la sectión Caración de la sectión					
	c Vegetation F		Yes No			a control of the	W -
Wetlands H Hydric Soils	Hydrology Press S Present?		Yes No Yes No	Is this	Sample Station Point W	/ithin a Wetland?	Yes No
Remarks				***			
Rep P	lot, Re	futo onli	W0		÷		

Wetland ID/Route #:	Date:	Time:
Intials of Delineators:	Location:	
TB+JV	1 OH trom G	agnier to S
Roll #: Frames:		



07	Photo Location/Direction	<u>Legend</u>	\/	Wetland
O,	Filoto Location/Direction	•		
	Sample Station		J	Upland
species symmetric species white	Centerline			Stream
\triangleright	Flag			Intermittent Stream

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator: DF , JV		Date: の る3 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 No Yes No Yes No	Community ID: PFO I Transect ID: Plot ID: 0H-1100 A-591

VEGETATION Plant Community Classification: PFO\ Vine: Ø Herb: /00 Shrub: 10 Percent Canopy Cover: Tree: 60 Indicator Indicator | Dominant Plant Species Stratum Stratum Dominant Plant Species FACU 9.p. rubens FAC 1. Betula Dopulifolia FACW 10.7 projectalis FAC 2. Abies balsamae 11. FACW 3. Thura occidentalis 12. **C47** 4. Solidado rugosa 5. Lycupus Sp. 13. UPL 14. 6. Fragramawinging 15. FAC 7. A baisamae. 16. FAC 8 T. occidentalis Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): Remarks:

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

REPRESE

Date: 8 33.06 Community ID: PFO 1 / Plot ID: OH - 1100 A - SS1

S	0	ı	L	S

Map Unit Nam (Series and Pl				Drainage Class:	-3		
Taxonomy (Su	ıbGroup):		in 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 se	Field Observations Confirm Mapped Type? Yes No			
Profile Descrip Depth (Inches)	otion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.		
6 - 3	A	10YR 3/2	<u>-</u>	-	fine and y loan		
4,-7	<u> </u>	7.5YR 5/3	7.54R 6/8	abendan medium promis	We die die		
8-10 (refusa)	1) 1	354R 4/4	7.54R 5/6	abund/med/prom	silt loan		
	1			Maria Ara	New York of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of th		
<u> </u>				reconstruction of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	MARKET AND A SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION		
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	1				28.4		
Sulf Aqu X Red Y Gley	osol ic Epipedon idic Odor ic Moisture ucing Cond red or Low-0	Regime itions Chroma Colors	· .	Organic Streaking in Sand Listed on Local Hydric Soi Listed on National Hydric S Other (Explain in Remarks	ls List Soils List s)		
Remarks: So Practices Underlying Hedrock n	1 Chara Some 1 hydric lear su	cteristics h topsoil por Soil observage cont	ave been dig ssibly remo rved near ribute to r	sturbed due to A ved by erosion Surface. Shall refusal af	griculture from tilling. low soil and		

WETLAND DETERMINATION

Wetlands Hydrology Present? Hydric Soils Present?	A 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 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 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 STA	No No No	Is this Sample Station Point Within a Wetland? Yes No
Remarks Previous Cultivation Conditions that alter S resulted after land clea	, eur oil c arino	rent har }.	cattle grazing have contributed to acteristics. Cultivation practices
1 Photo =>S			

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator: Procedure N	1	Date: 8 33 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: UPIAND Transect ID: Plot ID: OH- 1700 - A	ss a
		ing pagamental and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second	

ercent denot a comment		Indicator	Herb: 100 Vine:	Stratum	Indicator
Dominant Plant Species	Stratum	FACU	*9.Betula populitolia	8	FAC
1. polygonum persicaria	<u> [</u>		10. Lycopus uniflorus	H	
2. Ambrosia artemisitolia	<u> </u>	FACU			
34 Mellia milkfolium	H	IFACU_		- 3 (A) - 2 (A) + 1 - 1	
Dantago minor	Н	FACU	12.	<u></u>	
A CHILITAGE	1 11	FACU	13.	<u> </u>	
5. Leantonion autumnalis	$+$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$	FACU-	14.	.5	
6. Polyagonum axiculare	$+\Box$	+ FECT	15.		
7.000 pratensis	<u> </u>				1
- L-1 11/21 - 1/21 - 1/21	<u> 18</u>	IFACW.	<u> 16. </u>	<u> </u>	.1
Percent of dominant Species that	are OBL, F	ACW, or FA	AC (excluding FAC-): 🔑	a3	
L CIOCITE OF COLLEGE COL				مسم شده	
Remarks	on life	ia are	10 of dominance Plantin WL plot.	ute bre	7614 A

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

Date: 8-23-06 Community ID: Upland Plot ID: OH - 1100 - A SSQ

9	O	H	8
•	u	EL	_

Map Unit Na (Series and I			-	Drainage Class:					
Taxonomy (S	SubGroup):			Field Observations Confirm Mapped Type? Yes No					
	iption: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.				
0-10	B	7 6 YR 3 3 10 YR 4/3			fine Sandy loam fine Sandy loam				
His Sui Aqi Re	itosol itic Epipedon Ifidic Odor uic Moisture ducing Cond	Regime		Concretions High Organic Content, Organic Streaking in Si Listed on Local Hydric Listed on National Hydr Other (Explain in Rema	Soils List ric Soils List				
risiva i	00 SC - Y0	rks occur	manufactors of the same and the		are 1 grazed ape both expose s occur at 10" setland Soil.				

WETLAND DETERMINATION

Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present?	Yes No Yes No Yes No	Is this Sample Station Point Within a Wetland? Yes No
Remarks Soils within the fupland features of high	First 100' Soc Croma and 4	uth of tree line also observed (50% reduction, Approximately

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator:		Date: 11/0/00 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 No Yes No Yes No	Community ID: PFO /OPC Transect ID: Plot ID: A FIBSO A A B SS
VEGETATION		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 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 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 S

VEGETATION

	ee:	Shrub:	Herb: Vine:	•	
Dominant Plant Species	Stratum	Indicator	Dominant Plant Species	Stratum	Fried Bridge Co.
1.			9.	Suatum	Indicator
2.			10.	 	
3.			11.		
4.			12.		
5.			13.		
6.			14.		
7.			15.	<u> </u>	<u> </u>
8			18		
Percent of dominant Species that a	are OBL. FA	CW. or FAC	(excluding EAC.):	<u> </u>	<u> </u>
Remarks:		, 5/ //(2 (0xoldding 1 740-);		
nemarks:					
Pur plat, Rufer to	14 17A		the second second		

HYDROLOGY

SaturatedWater MarksDrift linesSediment 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)

Rep plot, Refer to Ott 203A (OH1350-AIB)

Date: 11/6/100 Community ID: FFO/0PU Plot ID: PHYSGO A/B

55 \ 55 }

					OHIO	35) A 200		
OILS	_				Drainage Class:	355 A		
ap Unit Name Series and Phaxonomy (Su	ase):				Field Observations Confirm Mapped Type? Yes No			
Profile Descrip Depth Inches)	otion: Horizon	Matrix Color (Munsell Moist)	Mottle Cole (Munsell M		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.		
Su	stic Epipedo alfidic Odor quic Moistur educing Cor leyed or Lov	e Regime			Organic Content Organic Streaking in S Listed on Local Hydric Listed on National Hyd Other (Explain in Rem	c Soils List dric Soils List		
Rep 6		refer to or	11203	* (c) H1350- F116)			
WETLAND	DETERMIN	IATION						
Hydrophytic Wetlands H Hydric Soils	Vegetation	Present?	Yes No Yes No Yes No	Is thi	s Sample Station Point	Within a Wetland? Yes N		
Remarks				1				
Paga pi	A ; (ufa to	5 HIND	"S_A_	(OHB 50-1918)			

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator:					Date: 🕞 County: Cl State: NY	ay-06 linton	
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.)				No No No	Community ID: PBO Transect ID: Plot ID: Wetland OH1203A-SS)		
VEGETATION				Her	lised to		
Plant Community Classification:		20.1.1	1			-	M
Percent Canopy Cover: Tr Dominant Plant Species	ree: ్ర Stratum	Shrub	····		Vine:		·
1. Carex conda	Stratum	Indicator		ninant Plant Specie		Stratum	Indicator
2. Asper laterifloring	4-5	DBL.	9.	betide population		Sopley	FAC
3. Rubies Markon ansis		FACIO-	10.	Andarchier are	dersin	¥ /	PAC
4. Sylvian Masses		FACU	11.	Francisco Danselya	Mrta.	:	FACU
5. Ranurodus deris	Ą	FAC	12.				<u> </u>
6. Newsparthus reconstas	Sh-	IFACY ENVIL	13.				
7. melanchies canadanas		LEACW	14.				
8 Francis Merrians	Ý	EACU	15.				
Percent of dominant Species that a		1 FROM OF EA	16.			<u> </u> 	
HYDROLOGY							
Recorded Data (Describe in Re Stream, Lake, or Tide Gau			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				
Field Observations: Depth of Surface Water (in.):	· ·						
Depth to Free Standing Water in P		A					nches
Depth to Saturated Soil (in.):				Local Soil survey Data FAC-Neutral Test Other (Explain in Remarks)			
Remarks:							

Date: 0 AU-00.
Community ID:
Plot ID: War land
OH 1203 A - SS(

SOILS									
Map Unit Name	9		Drainage Class: Field Observations Confirm Mapped Type? Yes No						
(Series and Ph Taxonomy (Su	ase):								
axonomy (Su	baroup).								
Profile Descrip Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Col (Munsell N	ors Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.			
- 0	4	7.542.2/	******		<u> </u>	nuck			
0-8 refusió	**								
				····					
<u></u>									
			<u> </u>						
His His Sul Aq Re	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: Very story soil								
WETLAND D	ETERMINA	ATION							
Hydrophytic V Wetlands Hy Hydric Soils	Vegetation F drology Pre	Present?	Yes No Yes No Yes No	Is this	s Sample Station Point	Within a Wetland? Yes No			
Remarks	hoto a:								
,									

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator: AL PF JV		Date: 영 - 스니 - 〇 G 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 No Yes No Yes No	Community ID:UP(QI)d Transect ID: Plot ID: 0H1203 P - SSA
VECETATION		hevised to OH1350 A/1

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minant Plant Species	Stratum	Indicator	Domi	nant Plant Species	Stratum	Indicator
Rubus Aleahanieanis	H-\$	IFA CU	9.	Betwa populifolia	Sapling	J47
Kister laterationas		FACW -	10.	Pransa serotia	1)	FACU
Vaccingium angustifolium		FACU-	11.	Populus tremuloides	T	FACU
Solidazo Maria	4/	FAC	12.	Betula pabyrifera	¥	TA(U
Fraxinus behindvanies	Shrab	FACW	13.			
Nemisanthia mucipratua		FACU	14.			
Amelanchier canadersis		FAC	15.			
Rubus aller herieness		FACU-	16.			
rcent of dominant Species tha	t are OBL, FA	ACW, or FAC	C (excl	uding FAC-): < / (み =	< r/1/.	
marks:				1	Law .	

HYDROLOGY

— Recorded Data (Describe in Remarks): — Stream, Lake, or Tide Gauge — Aerial Photographs _ Other ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○	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:	
	•

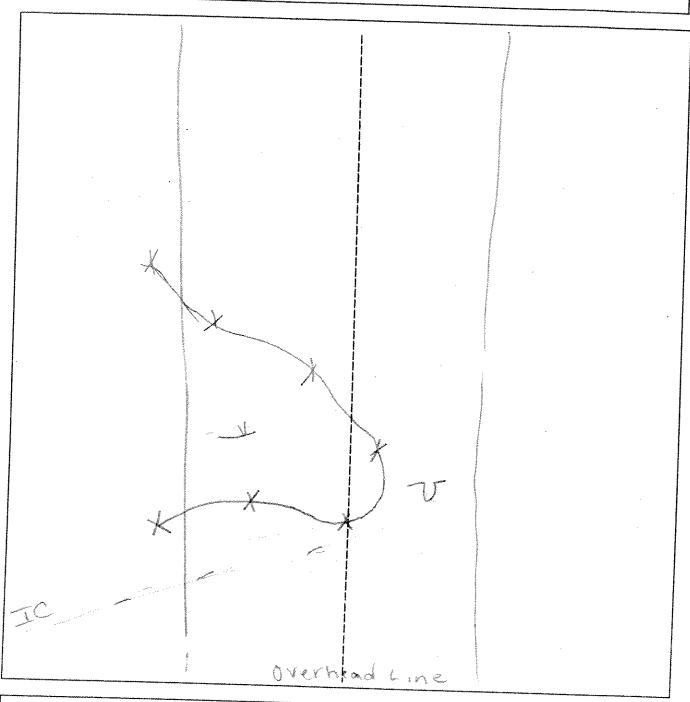
Date: 8 34 06 Community ID: Upland Plot ID: 1H 1203 A - SSI

SOILS									
Map Unit Nam					Drainage Clas	s:			
(Series and Ph	iase):				Field Observat	tions			
Taxonomy (Su	bGroup):		Confirm Mapped Type? Yes No						
	*:								
Profile Descrip	tion:	Matrix Color	Mottle C	olors	Mottles	Texture, Co	oncretions.		
Depth (inches)	Horizon	(Munsell Moist)	(Munsell		Abundance/Size/ Contrast	Structure,			
	A	548 Q .5/A					andy Loama		
7-10	L A	7.5483/1				- 18			
Hydro Soil Indi	icators								
]					Concretions				
V-1-V-1-V-1-V-1-V-1-V-1-V-1-V-1-V-1-V-1	tosol tic Epipedol	n			Concretions High Organic Conte	ent. Surface Laver	in Sandy Soils		
	iidic Odor	•			Organic Streaking in	n Sandy Soils	•		
Aqu	ic Moisture	Regime			Listed on Local Hyd				
	ducing Cond	ditions -Chroma Colors	•		Listed on National F Other (Explain in Re				
Gie	yed of Low	-Cittotila Colors			Other (Explain in the	omano, .			
Remarks:									
nemarks.									
		TION							
WETLAND DI			<i>-</i>						
Hydrophytic V	egetation P	resent? Ye	es Wo				*		
Wetlands Hyd	rology Pres	ent? Yo	es No es No	le thie	Sample Station Poin	t Within a Wetland	? Yes No		
Hydric Soils P	resent?	1,	es Typ	13 (1113	Campic Clation 1 Cit.	· ·	Ü		

Remarks									

SKETCH FORM

Wetland ID/Route したける <i>の</i>	3 A Provised	to OH1350	<u>8</u> 24.0	Time:
Intials of Delineat	ors:	Locati	on:	LaFranciskd
Roll #: F	rames:			



O ▼	Photo Location/Direction Sample Station Centerline Flag	<u>v</u>	Wetland Upland Stream Intermittent Stream	

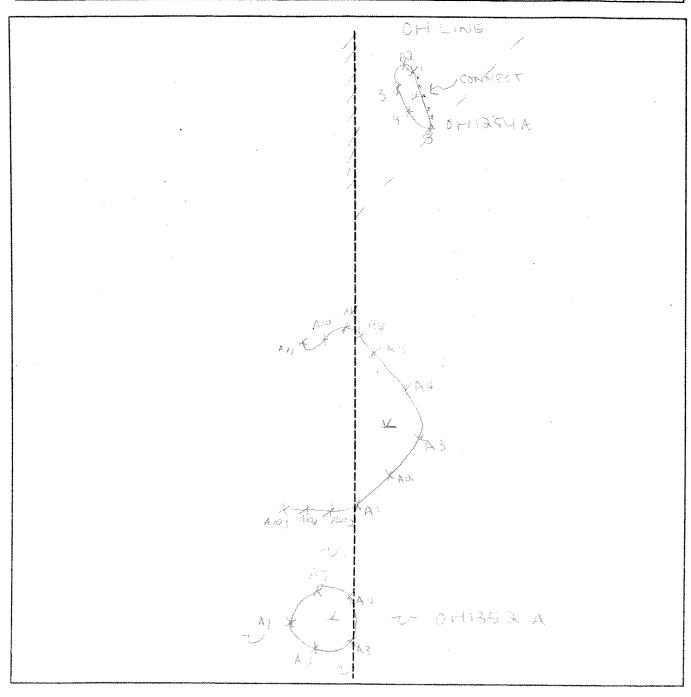
Project Site: Marble River Applicant/Owner: Marble River, Investigator:		ð JV		Date: \/ County: Cl		
Do Normal Circumstances exist Is the site significantly disturbed Is the area a potential Problem A (If needed, explain on revers	on the site? (Atypical Situa Area?		Yes No Yes No Yes No	Transect ID		- 5 <u>9</u>
VEGETATION Plant Community Classification:				O from	1354A	
Percent Canopy Cover:	Tree:	Shrub	: Herb:	Vine:		
Dominant Plant Species 1.	Stratum	Indicator	Dominant Plant Spe	cies	Stratum	
2.	_		9.		Ougium	Indicato
3.			10.			
4.			11.			
5.			12.			
6.	_		13.			
7.			14.			
8			15. 16.			
Percent of dominant Species tha	t are OBL FA	CW or EA	C (ovelvelie e Cao)			
HYDROLOGY						
Recorded Data (Describe in Stream, Lake, or Tide G Aerial Photographs Other No Recorded Data Available	auge		Wetland Hydrology I Primary Indicator Inundated Saturated Water Mark	s:		
Field Observations:			Drift lines Sediment D Drainage Pa	atterns in Wetls	ands	
Depth of Surface Water (in.):			Secondary Indicate	ors (2 or more	required).	
Depth to Free Standing Water in	Pit (in.):	Achrenius	— Oxidized Ro — Water-Stain — Local Soil st	ot Channels in ed Leaves	Upper 12 ir	nches
Depth to Saturated Soil (in.):		Torris adaptive or management	FAC-Neutra	I Test ain in Remarks)	
Remarks:						
Per plot. Refer	to 0>(4	204	4 / OHIDOS A			

Date: 1/ 1/2/2 .
Community ID:
Plot ID: 27/353 A

		•				To be i	7354 <i>0</i>
OILS						Drainage Class:	
ap Unit Name Series and Phase axonomy (SubG						Field Observation Confirm Mapped	rs Type? Yes No
Profile Description		Matrix Color (Munsell Moist)	Motti (Mur	e Colo Isell Mo	rs pist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
		· · · · · · · · · · · · · · · · · · ·					
			<u> </u>				
			<u> </u>				
Redu Gley	Moisture ucing Con- ed or Low	ditions -Chroma Colors				Listed on Local Hydr Listed on National Hy Other (Explain in Re	ydric Solls List
Remarks:				•			
Dan ak		efecto o	5 m/1	10U	A	/OHIAUSA	
	<u> </u>						
WETLAND DI	TERMIN	ATION					
Hydrophytic V Wetlands Hyd Hydric Soils P	egetation rology Pre	Present?	Yes Yes Yes	No No No	Is th	is Sample Station Poin	nt Within a Wetland? Yes N
					I		
Remarks							
1 0	Slat	Qafa, W	, () h	4130	U/A	134120519	

SKETCH FORM

Wetland ID/Route #:	Date:	Time:		
OF GRESTA DE LA STA DE LA STA	116/06	1130		
Intials of Delineators:	Location: Off Front La Fa	and During For		
Roll #: Frames:				



			Legend	
	O	Photo Location/Direction		Wetland
		Sample Station	7	Upland
And Address of the owner, where		Centerline	***************************************	Stream
Constitution and the contract of	D	Flag	embalayar s a	Intermittent Stream

Project Site: Marble River Applicant/Owner: Marble River, LL Investigator:	C , B			Date: 11/7 County: Clir State: NY	nton .	
Do Normal Circumstances exist on Is the site significantly disturbed (A Is the area a potential Problem Are (If needed, explain on reverse.)	typical Situa a?	ation)?	es No Yes No Yes No	Community Transect ID: Plot ID: OH/357	, ,,,,,,,	
VEGETATION				OHIBSB		
Plant Community Classification:	AFO I		6 2	•		
	ree: 기계	Shrub:		·····	<u></u>	CONTRACTOR CONTRACTOR
Dominant Plant Species	Stratum	Indicator	Dominant Plant Spec	ies	Stratum	Indicator
<u>1. 4.0.00.000000000000000000000000000000</u>		FAC	9.			
2. 5 11/2/11/2	Acceptant	FAGA	10. 11.			
3. DAD GARAGERALA TOS	i i	FACI	_	· · · · · · · · · · · · · · · · · · ·		
5. A. Alabaum	5	FAC	13.			
5. A. ALTO ALIM 6. Johaanum 19055		J AL	14.			
7. Wild Dostum	T-d	to press a topolic	15.		 	†
8 Drendum adminis	- Jane J	FACIL	16.	÷		
Percent of dominant Species that	are OBL, F	ACW, or FA	C (excluding FAC-):	E 18		·
HYDROLOGY						
Recorded Data (Describe in I Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available	Wetland Hydrology Primary Indicator Inundated Saturated Water Marl	s: «s				
Field Observations:			Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required):			
Depth of Surface Water (in.):			Oxidized R	tors (2 or mor oot Channels ned Leaves		
Depth to Free Standing Water in		5 **		survey Data		
Depth to Saturated Soil (in.):	- 1-0 K			lain in Remari	ks)	
Remarks:						-

Date: 11/7/06 Community ID: PFOI Plot ID: OF 1357 A

SOILS		•			0H 13	55 6			
Map Unit Name (Series and Ph				Drainage Class:					
Taxonomy (Su		·	Field Observations Confirm Mapped Type? Yes No						
Profile Description: Depth (Inches) Horizon		Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.			
10-0		VOVR SIL				Fibric			
<u> </u>	A	0.57 6/4	5.YR 5	510	Coarse/Dist/comm	r Sili loan			
				-					
Hist Sulf Aqu Rec		e Regime nditions v-Chroma Colors	~ C {		Concretions 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			
WETLAND D	ETERMIN/	ATION		1					
Hydrophytic V Wetlands Hyd Hydric Soils P	drology Pres		Yes No Yes No Yes No	Is this	Sample Station Point Wi	ithin a Wetland? Yes No			
Remarks				I					

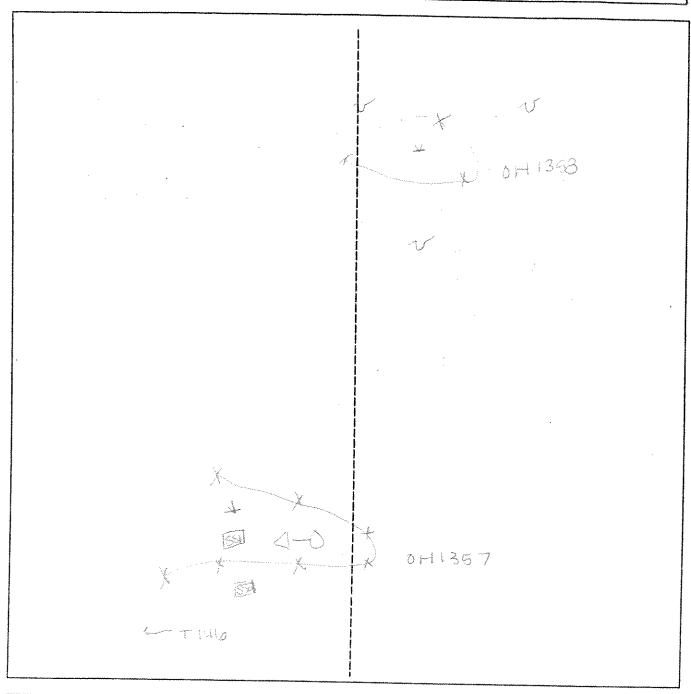
Project Site: Marble River Applicant/Owner: Marble River, LL Investigator: / (5)		Date: 기 つうこ County: Clinton State: NY				
Do Normal Circumstances exist on the site? Is the site significantly disturbed (Atypical Situation)? Is the area a potential Problem Area? (If needed, explain on reverse.)			Yes No Yes No Yes No	Community ID: UPL Transect ID: Plot ID: 0 + 1357 A SS		
VEGETATION Plant Community Classification:	sea <u>a</u> wa	ous Fur				
	ree: 75		KAZZ	Vine:		
Dominant Plant Species	Stratum	FIGICATOR:	Dominant Plant Spec		Stratum	Indicator
1. A Car nukrum 2. D. sanna		T-ACT	9. <u>11. 11. 11. 11. 11. 11. 11. 11. 11. 1</u>	<u> 1901 : 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 </u>	M major	FACIL
3. 10 aramalatata	 	FACIL	11.			
4. 4 14 242	457	FAC	12.			
5. D. Serona	13	FACUL	13.			
6. B. DODILL FOLIA	J	FAC	14.			
7.11.60000000000000000000000000000000000	1-4	i.	15.			
8 Heinder moss	1-1		16.			
HYDROLOGY						
Recorded Data (Describe in F Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available			Wetland Hydrology li Primary Indicators Inundated Saturated Water Mark Drift lines	s: :s	nie	
Field Observations: NUME			Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches Water-Stained Leaves			
Depth of Surface Water (in.): Depth to Free Standing Water in	Pit (in):					
Depth to Saturated Soil (in.):	(11.7).		Local Soil s FAC-Neutra Other (Expl		(s)	
Remarks:						

SOILS			OH1359					
Map Unit Nan (Series and P Taxonomy (S	hase):	Drainage Class: Field Observations Confirm Mapped Type? Yes No						
Profile Description: Depth (Inches) Horizon		Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.			
20	<i>(</i>)			· symmetry	PORCL			
<i>Ö-</i> a	A	10 v R 3 h		· Andrews	<u>Jandy loam</u>			
9-4		7.5yR.011			Jandij Laam			
H S A	istosol istic Epipedo ulfidic Odor quic Moisture educing Con	a 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			

	·	
•		
WETLAND DETERMINATION		
Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present?	Yes No Yes No Yes No	Is this Sample Station Point Within a Wetland? Yes No
Remarks		

SKETCH FORM

Wetland ID/			Date:	Time:	
<u>OH</u>	1357 A	<u> </u>	11/7/66	NO	
Intials of De	elineators:		Location:		
	16.	JV.	OH From RR 42	acks to La Franci	
Roll #:	Frames:		N of t		- 2



		Legend	·*····································	
0	Photo Location/Direction	<u> Ledend</u>	\searrow	Wetland
	Sample Station		7	Upland
	Centerline			Stream
	Flag		-	Intermittent Stream

Project Site: Marble River Applicant/Owner: Marble River, LLC	4	Date: 9/12/06
Investigator: (V) DR		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 No Yes No	Community ID: PSS Transect ID: Plot ID: RW1103 ABSS
VEGETATION		
Plant Community Classification: PSS		
Percent Canopy Cover: Tree: 70 / Shrul Dominant Plant Species Stratum Indicator	b: 60 / Herb: 90	
		es Stratum Indicato
3. Unk grass H	⅓ 10.	
4. Carex flava H OBL	12.	
5. Myosotic Scarpinides H BY	13.	
6. Lobelia cardinalis H FACWY		
7. Bidens Cenua H OBL	15.	
8 EU Da FORIJUM DOVENIATUM H FACILITY	16	
Percent of dominant Species that are OBL, FACW, or FA	C (excluding FAC-): 10	<u> </u>
Remarks:	<u> </u>	
		· .
HYDROLOGY		
Recorded Data (Describe in Remarks):		
Necorded Data (Describe in Hemarks): Stream, Lake, or Tide Gauge	Wetland Hydrology Indi	icators:
Aerial Photographs	Primary Indicators:	
X Other TOPO / DEC.	InundatedSaturated	
No Recorded Data Available	Water Marks	
	Drift lines	
Field Observations:	Sediment Depo	osits
	Drainage Patte	rns 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.): 1/4	Water-Stained	Leaves
	Local Soil surve	ey Data
Depth to Saturated Soil (in.):	FAC-Neutral Te	
	Other (Explain	in riemarks)
Remarks:		
: twisted style		
	•	

Date: 9/12/06 Community ID: PSS Plot ID: RW1163 A/BSS1

Map Unit Nam	е					
(Series and Ph	iase):				Field Observations Confirm Mapped Ty	una? Yas No
Taxonomy (Su	ibGroup):				COMMIN Wapped	урот 100 т.
Profile Description: Depth (Inches) Horizon	Matrix Color (Munsell Moist)	Mottle Co (Munsell I		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.	
•	T A	104R 2/2	104R 5	-/2	Course Commun, Dist	Sandy-Clay-Loan
1-12		703.				•
				<u>-</u>		
				1		
His Su Ad	stosol stic Epipedor Iffidic Odor Juic Moisture	Regime			Concretions High Organic Content, S Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydri	undy Solis Soils List ic Soils List
His Su Aq Re	stic Epipedor Iffidic Odor Juic Moisture Educing Cond Eyed or Low	Regime	51 Nº		High Organic Content, S Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydri Other (Explain in Rema	undy Solis Soils List ic Soils List
His Su Aq Aq Aq Aq Aq Aq Aq Aq Aq Aq Aq Aq Aq	stic Epipedor Ilfidic Odor Juic Moisture Juic Moisture Juic Moisture Educing Cond Eyed or Low	Regime ditions -Chroma Colors 3 - A/B - 5	51 No		High Organic Content, S Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydri Other (Explain in Rema	undy Solis Soils List ic Soils List
His Su Aq Aq Re Glo	stic Epipedor Ilfidic Odor Juic Moisture Educing Concept or Low	Regime ditions -Chroma Colors 3 - A//3 - 5			High Organic Content, S Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydri Other (Explain in Rema	undy Solis Soils List ic Soils List
His Su Aq Aq Aq Aq Aq Aq Aq Aq Aq Aq Aq Aq Aq	etic Epipedor Ilfidic Odor Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iuic Moisture Iui	ATION Present?	Yes No Yes No	orth c	High Organic Content, S Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydri Other (Explain in Rema	andy Soils Soils List ic Soils List rks)

Project Site: Marble River Applicant/Owner: Marble River, LI Investigator: JV DR	LC				Date: Q / County: C State: NY		Herenda de la composição de la composição de la composição de la composição de la composição de la composição
Do Normal Circumstances exist or Is the site significantly disturbed (A Is the area a potential Problem Are (If needed, explain on reverse.	Atypical Situea?	uation)?	Yes Yes Yes	No Mg	Community Transect II	110: UP16 D: WIIU3	and A/B s
Plant Community Classification: Percent Canopy Cover: Dominant Plant Species: 1. Solidago Adora 2. Solidago Adora 2. Solidago Adora 3. Phillum Matense 4. Asclepia Syriaca 5. Link Arass 6. Arctiam lappa 7. Addium Mollygo 8 Coronilla Varia Percent of dominant Species that a Remarks: * Not Listed, Asoun	Stratum H H H H H H H H H H H H H	Shrub Indicator NL FACU FACU UPL UPL UPL UPL CW, or FAC	9. 10. 11. 12. 13. 14. 15.	Herb: /00 linant Plant Speci	Vine:	Ø Stratum	Indicator
HYDROLOGY	***		""!!!				
Pecorded Data (Describe in Re Stream, Lake, or Tide Gau Aerial Photographs Other TOPO / DEC No Recorded Data Available	emarks): ge		Wetla Pr	and Hydrology Ind imary Indicators: Inundated Saturated Water Marks Drift lines Sediment Dep		me	
Field Observations: NMC Depth of Surface Water (in.):			Sec	Drainage Patte condary Indicators Oxidized Root	erns In Wetla (2 or more)	required):	ıchae
Depth to Free Standing Water in Pi	it (in.):		***************************************	Water-Stained Local Soil surv FAC-Neutral To Other (Explain	Leaves ey Data est		
Remarks:							

Date: 9/13/06.
Community ID: Upland
Plot ID: RW1163A/B-SS2

SOILS						
Map Unit Name) "\"				Drainage Class:	·
(Series and Pha	ase).				Field Observations Confirm Mapped Tyr	ne? Yes No
Taxonomy (Sub	oGroup):				Committee was the	
Profile Descript Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Co (Munsell		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
	0					Fibric om
1-10	Ä	1041 3/3				Fine Silt Learn and Ruce Fine Silt Learn wife
10-12	A2	100 3/3	107R 5	74_	Fine, Few, Distinct	Fine Silt Lam wy neo
			•			
Hist Sulf Aqu Rec Gle		Regime	d Don	se K	Organic Streaking in San- Listed on Local Hydric So Listed on National Hydric Other (Explain in Remark	ils List Soils List
WETLAND D	ETERMINA	TION				
Hydrophytic V Wetlands Hydric Soils F	egetation P	resent?	Yes No Yes No Yes No	Is this	Sample Station Point With	in a Wetland? Yes No
Remarks						

Project Site: Manble River Applicant/Owner: Manble River LLC Investigator: RJD JV			Date: 5.18.00 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	No (S)	Community ID: WEH and Transect ID: Plot ID: SABALA - SSI

Dominant Plant Species	Stratum	Indicator		Stratum	Indicator
1. M. Souget	<u> </u>	FACW	9.		
2. Steeple bush	3	FACW	10.		
3. Coffusis	<u> </u>	FAWY			<u> </u>
4. N.L. a rod	Н	FAC	12.		
5. Carexso	H		13.		
6.			14.		
7.			15.		
8			16.		
Percent of dominant Species th	at are OBL, FA	CW, or FA	C (excluding FAC-): \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
			other partions o		

Pecorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available	Wetland Hydrology Indicators: Primary Indicators:X InundatedX Saturated Water Marks Drift lines
Pield Observations: Depth of Surface Water (in.): (e+" Depth to Free Standing Water in Pit (in.): D Depth to Saturated Soil (in.): D	Sediment DepositsDrainage Patterns In Wetlands Secondary Indicators (2 or more required):Oxidized Root Channels in Upper 12 inchesXI Water-Stained LeavesLocal Soil survey DataFAC-Neutral TestOther (Explain in Remarks)
Remarks:	

Date: 5-18.06 Community ID: Wetland Plot ID: SA821A-951

SOILS							
Map Unit Nam (Series and Ph					Drainage Cl	ass:	
·	·				Field Obser		
Taxonomy (Su	ibGroup):				Confirm Ma	opea Type?	Yes No
Profile Descrip Depth		Matrix Color	Mottle C		Mottles		exture, Concretions,
(Inches)	Horizon	(Munsell Moist	t) (Munsel	li Moist)	Abundance/Size Contrast	Str	ructure, etc.
0-8	A	10 YR-51		R. 416	Common / Med/		
9 -18	B	10 VB-5/2	_		<u> </u>		endy Lean
					· · · · · · · · · · · · · · · · · · ·		
Sulf Aqu Red X Gley Remarks:	ic Epipedor idic Odor ic Moisture lucing Cond yed or Low-	Regime	both h		Organic Streaking Listed on Local H Listed on Nationa Other (Explain in	j in Sandy So ydric Soils Li I Hydric Soils	ist
WETLAND DE	TERMINAT	rion					
Hydrophytic Ve Wetlands Hydr Hydric Soils Pr	ology Prese		No No No	Is this §	Sample Station Pol	int Within a \	Wetland? (e) No
Remarks							
Pho	to# 4	SE	at S	12			
*		. -					

Project Site: Marble River Applicant/Owner: Marble River LLC Investigator: RTD JV		Date: 5.18.00 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 No Yes No Yes No	Community ID: Upland Transect ID: Plot BABALA - SSA

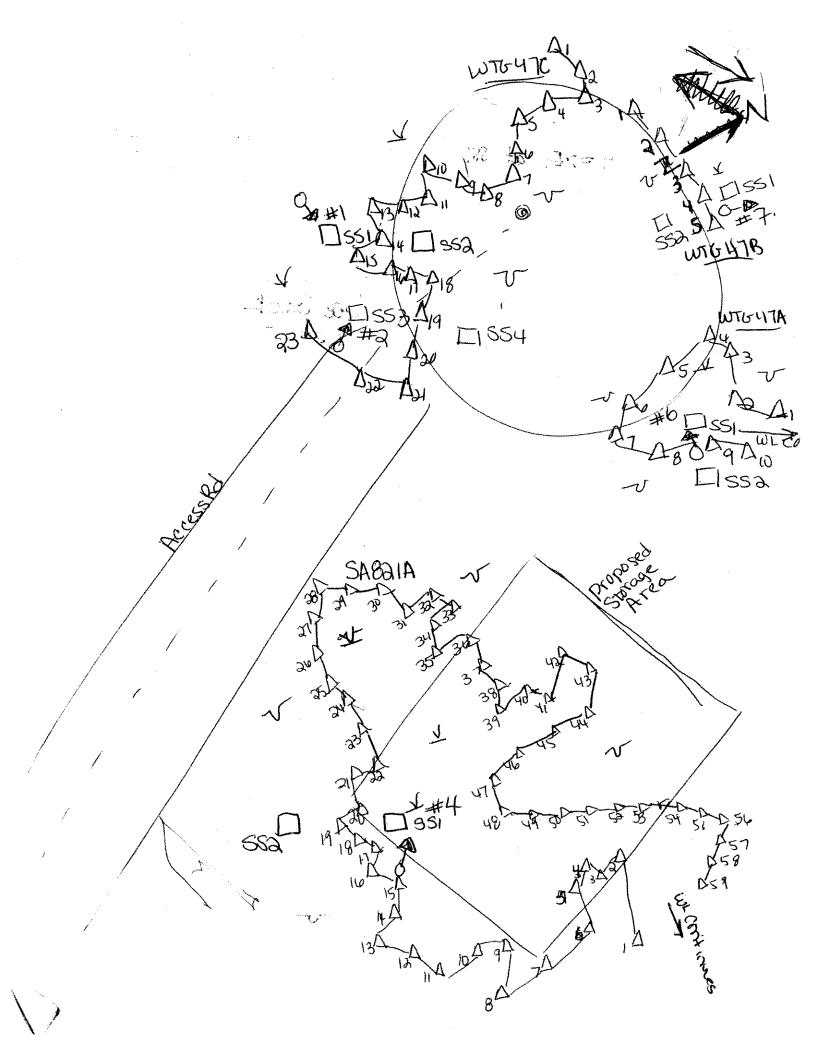
VEGETATION					
Plant Community Classification:	rid succ	cssional	la sture		
Percent Canopy Cover: T	ree: 10 '/	. Snrub:	SO / Held. So / Ville.	0	
Dominant Plant Species	Stratum	Indicator	Dominant Plant Species	Stratum	Indicator
1. malus sp.	τ		9. Jarrow	U	FACU
2. Service berry	S	FAC	10. Cow wetch	1-1-	W'_
3. HB BIKBERY	S	FACU	11. B.CUP	<u>FL</u>	FAC
4. M. Sweet	13	FACW	12. Dandelion	<u> </u>	BACU
5. Ralsan Fir	1 7	FAC	13. Hawthorn &	<u> </u>	UPL
6. Strawberry	H	UPL	14.		
7. Grass sp	H		15.	<u> </u>	
O IIa William	H	UPL	16.		
Percent of dominant Species that	are OBL, F	ACW, or FA	C (excluding FAC-):		
					•
Remarks:				4	
					* !

HYDROLOGY	
Pecorded 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.): 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.):	FAC-Neutral Test Other (Explain in Remarks)
Remarks:	

Date: 5-18-06 Community ID: Upland Plot ID: SAB21A-SS2

SOILS

Map Unit Nam (Series and Ph					Drainage (Class:			
Taxonomy (SubGroup): Field Observations Confirm Mapped Type? Yes No									
Profile Descrip Depth (Inches)	otion: Horizon	Matrix Color (Munsell Moist	Mottle () (Munse	Colors Il Moist)	Mottles Abundance/Siz Contrast	re/		e, Con ure, etc	cretions,
0-180	I A	104A-3/3					Silt	loam	<u> </u>
· · · · · · · · · · · · · · · · · · ·	ļ								***************************************
·				***************************************					
	<u> </u>		<u> </u>					·····	
Hist Sulf Aqu	osol ic Epipedon idic Odor ic Moisture l ucing Condi	Regime			Concretions High Organic Co Organic Streaki Listed on Local Listed on Nation Other (Explain in	ng in Sand Hydric Soi ial Hydric S	ly Soils Is List Soils Lis		Sandy Soils
Remarks:	***								
WETLAND DE	WETLAND DETERMINATION								
Hydrophytic Ve Wetlands Hydr Hydric Soils Pr	ology Prese	nt?	Yes (0) Yes (0) Yes (No)	Is this S	Sample Station P	oint Withir	r a Wet	and?	Yes (No)
Remarks				I			***************************************		***************************************
		•							



MOI SUPERIOR

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

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator:			Date: 5 5 0 7 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	No	Community ID: PFO \ /PFO-I /
	Yes	No	Transect ID:
	Yes	No	Plot ID: SASSI A SS(

VEGETATION Plant Community Classification: Herb: Vine: O Shrub: 80 Tree: 비O Percent Canopy Cover: Stratum Indicator Dominant Plant Species Stratum Indicator Dominant Plant Species FAC 9.-10. 11. FAC 3. Abins balsamae 12. FAGU 4. Potula populifolia 5. Spinea firmentosum 13. 6. Extetromium amuricanum 14. 15. 7. Schous SP. 16. 8 Berry -Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-): >50 / Remarks: Cant i.d species due to time of year

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.): NA Depth to Free Standing Water in Pit (in.): NA Depth to Saturated Soil (in.):	Wetland Hydrology Indicators: Primary Indicators: Inundated Saturated UPPLL 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:	

Date: 5 5 67
Community ID: PF01/4/55
Plot ID: SABAI-A-SSI

Map Unit Nam (Series and Pl			Garage		Drainage Class:	
Taxonomy (St	ubGroup):				Field Observation Confirm Mapped	ns IType? Yes No
Profile Descrip Depth (Inches)		Matrix Color (Munsell Moist)	Mottle ((Munse	Colors all Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
2-20	$\frac{1}{2}$	7.5183.51 2.51 3.51				Organics
0-1R	+ + + + + + + + + + + + + + + + + + + +	10 VK 6 8		· · · · · · · · · · · · · · · · · · ·		Sittleam
					·	_Sit loan
			+	<u> </u>		
Gle		-Chroma Colors 2 12" use concer	tration	nsei	Listed on National Hyd Other (Explain in Rem	iric Soiis List arks)
WETLAND DE	ETERMINA	TION				,
Hydrophytic Ve Wetlands Hyd Hydric Soils Pi	rology Pres		No No No	Is this 5	Sample Station Point W	ithin a Wetland? Yes No
Remarks i	Photo) - 5				

Project Site: Marble River Applicant/Owner: Marble River, Li Investigator: /// A				Date: 5\5 County: Clin	nton	
Do Normal Circumstances exist o Is the site significantly disturbed (/ Is the area a potential Problem Ar (If needed, explain on reverse	Atypical Situ ea?	ation)?	res No	Community Transect ID Plot ID:		S89
VEGETATION				EX		
Plant Community Classification:	early succ	emonax		Vine:		
Percent Canopy Cover:	ree: 40	Shrub	LZ Held://		Stratum	Indicator
Dominant Plant Species	Stratum	Indicator	Dominant Plant Spec	iles <u> </u>	Suaturi	Indicator
1. 15. 22 - 5. 25. 25. 25. 25. 25. 25. 25. 25. 25.		1 - 3	9.2			
2. Abrit halsama	 	FAC	10.			200 <u>000</u>
3. Indiantemum Couradovolo	<u> </u>	PAC	11.			3 3 3 3 3 3 3
4. Torythronium americ.	H H	PHC_	12.	· · ·		
5.			13.			
6.			14.		 	
7.			15.			
8 Percent of dominant Species tha		1	<u> 16. </u>	- Ti shi	<u> </u>	<u> </u>
HYDROLOGY						v
Recorded Data (Describe in Stream, Lake, or Tide G Aerial Photographs Other No Recorded Data Available	auge		Wetland Hydrology Primary Indicator Inundated Saturated Water Mari	rs:		
Field Observations: NA		· · · · · · · · · · · · · · · · · · ·	Sediment I Drainage P Secondary Indica	atterns In We	etlands	
Depth of Surface Water (in.):		(Oxidized R	oot Channels		
Depth to Free Standing Water	Water-Stained Leaves Local Soil survey Data FAC-Neutral Test					
Depth to Saturated Soil (in.):		; }:		lain in Remar	ks)	
Remarks:						
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·	. 6.					
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	er en en en en en en en en en en en en en					•

Date: 5|5|07 Community ID: UR Plot ID: SARON A SSD

SOILS Map Unit Name Drainage Class: (Series and Phase): Field Observations Taxonomy (SubGroup): Confirm Mapped Type? Yes No Profile Description: Depth Matrix Color **Mottle Colors** Mottles Texture, Concretions. (inches) Horizon (Munsell Moist) (Munsell Moist) Abundance/Size/ Structure, etc. Contrast $\overline{\mathcal{O}}$ bragnics DVR 211 Hydro Soil Indicators Histosol Concretions Histic Epipedon High Organic Content, Surface Layer in Sandy Soils Sulfidic Odor Organic Streaking in Sandy Soils Aquic Moisture Regime Listed on Local Hydric Soils List **Reducing Conditions** Listed on National Hydric Soils List Gleyed or Low-Chroma Colors Other (Explain in Remarks) Refusal @ 12" Remarks: WETLAND DETERMINATION Hydrophytic Vegetation Present? Yes Wetlands Hydrology Present? Yes Hydric Soils Present? Is this Sample Station Point Within a Wetland? Remarks

SKETCH FORM

Wetland ID/F	loute #:	Date: Time: 5 May 07
Intials of Del	^	Location: SA821A swand
Roll #:	Frames: # 8 by #204	- Lacinon North
		Dage to July
	1-187-428-4 1-1800-1-4-8-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	* MOZ
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pq	Photo Location/Direction	end Wetland
·	Sample Station Centerline	Upland
		Stream Intermittent Stream

SKEICH FORM						
Wetland ID/Route #	,	Date: 5/20 and 5/2t (2/05 2)				
Intials of Delineators:		Location: WF 206	<i>U</i> .			
Roll#: Fram	······································					
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		Charmey elisted of Colored Secondary Secondary				
		Journal Dix	r s			
O*	Photo Location/Direction Sample Station Centerline Flag	gend U	Wetland Upland Stream Intermittent Stream			

North Arrow

- PRELIOUS LOCATION (WTGIA, AR905)

	D. 0/14/00-				
Project Site: Clinton County / Ellenburg	Date: 9/19/05				
Applicant/Owner: Horizon Renewable Energy	County: Clinton				
	State: NY				
Investigator: /3/4 S/)	Yes No Community ID: PSS weren				
I DE NERILLE OF COMPANION OF THE PERILLE					
Is the site significantly disturbed (Atypical Situation)?	100 / 110 /				
Is the area a potential Problem Area?	Yes No Plot ID: SS/ ,				
(If needed, explain on reverse.)					
(III ricedoca, expiration of					
VEGETATION					
Plant Community Classification: PSS	Herb: 35 Vine:				
Percent Canopy Cover: 1ree.					
Dominant Plant Species Stratum Indicator					
1. SI/Ku willow 5 08C	9.				
	† 10.				
2 Scirpus Cypainus II Macht	11.				
3. 1000	12.				
7. / 3/1					
5. Cores Wipinoiden It on	13.				
6.	14.				
7.	15.				
o	16.				
Percent of dominant Species that are OBL, FACW, or FA	C (excluding FAC-): (00°\0				
Percent of dominant openics that are 322, 1100,	ainage snak noning North-> south				
Remarks: Wetland is 10-12 wide all	ringe share funning from 1-13001				
3	▼				
WEREN VEG PREJONT					
WETANI VOO MUSUU					
HYDROLOGY					
Recorded Data (Describe in Remarks):	Wetland Hydrology Indicators:				
Recorded Data (Describe in Remarks).	Primary Indicators:				
Stream, Lake, or Tide Gauge	Inundated				
Aerial Photographs	Saturated in upper 12 inches				
Other	Water Marks				
No Recorded Data Available					
	Drift lines				
	Sediment Deposits				
Field Observations:	✓ Drainage Patterns In Wetlands				
	Secondary Indicators (2 or more required):				
Depth of Surface Water (in.):	Oxidized Root Channels in Upper 12 inches				
Depth to Free Standing Water in Pit (in.): 518	Water-Stained Leaves				
Depth to Free Standing Water in Pit (in.): > 18	Local Soil Survey Data				
	X FAC-Neutral Test				
Depth to Saturated Soil (in.):	Other (Explain in Remarks)				
	Acres (markets)				
Remarks:					
MERANI Hitalory					
1 Volument hate being					
100000000000000000000000000000000000000					

(BOYSH, AIBTV) MOTTON (WITCH ARYOS)

SOILS

Map Unit Name (Series and Phase): Taxonomy (SubGroup):				Drainage Class: Field Observations Confirm Mapped Ty	ype? Yes No				
Profile Description: Depth (Inches) Horizon O-12 A A-/8 A;	Matrix Color (Munsell Moist) 109R - 3/2 2.57-5/4		Colors ell Moist)	Mottles Abundance/ Size/Contrast Common/Course/Fain+	Texture, Concretions, Structure, etc. Silt Dum Silt Same				
Hydro Soil Indicators - Histosol									
WETLAND DETERMINATION Hydrophytic Vegetation Pre Wetlands Hydrology Preser Hydric Soils Present?	sent? Yes	s / No	(Circle)	ample Station Point Within	(Circle) a Wetland? Yes No				

Page 2

WTGI - TREUIOUS

TREUIOUS COCATION CONTRACTOR

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

WTG1-SSZ Upland

Project Site: Clinton County / Ellenburg Applicant/Owner: Horizon Renewable Energy Investigator:		Date: 9//9/05 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 No Yes No Yes No	Community ID: Uplanta in land Transect ID: GOTG 1 Plot ID: 552
VEGETATION Plant Community Classification: Aq. Field		
Percent Canopy Cover: Tree: C Shru		DO Vine: ecies Stratum Indicator
Dominant Plant Species Stratum Indicato		Scies Stratum moreater
1. Common Plantain H TACU	9.	
2. And Clover H FACU.	<u> </u>	
3. Dandelson H FACU	40	
4. Grase SSP, H unknown		
5. Mustard sp. H Uni	14.	
6. /	15.	
7.	16.	
Percent of dominant Species that are OBL, FACW, or F		8
HYDROLOGY		
	Methond Undrology	Indicators:
Recorded Data (Describe in Remarks):	Wetland Hydrology Primary Indicate	rindicators. ors:
Stream, Lake, or Tide Gauge Aerial Photographs	Inundated	
Other	Saturated	in upper 12 inches
No Recorded Data Available	Water Ma	
	Drift lines	
Field Observations:	Sediment Drainage	Patterns In Wetlands
Depth of Surface Water (in.):	Oxidized F	ators (2 or more required): Root Channels in Upper 12 inches ained Leaves
Depth to Free Standing Water in Pit (in.):		Survey Data
Depth to Saturated Soil (in.): 7/8/n		plain in Remarks)
Remarks:		
Hydrology monjone		e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de

SOILS

Map Unit Nam (Series and Pl				Drainage Class:			
Taxonomy (St	•		Field Observations Confirm Mapped Type? Yes No				
Profile Descrip Depth (Inches) O-8 8-/2 /)-/8	Horizon	Matrix Color (Munsell Moist) 7.5-3/2 10/R-5/3	Mottle Colors (Munsell Moist)	Mottles Abundance/ Size/Contrast	Texture, Concretions, Structure, etc. Silty Cam Sand ram Sand ram Sand ram		
Histi Sulfi Aqui	osol ic Epipedon dic Odor ic Moisture I ucing Condi	Regime		Concretions High Organic Content, S Organic Streaking in Sar Listed on Local Hydric So Listed on National Hydric Other (Explain in Remarl	oils List Soils List		
		listubal fain patient	land				

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?	(Circle) Yes No
Remarks		-	
munified Ay.			

Cliatur TETRA TECH TC/P NO. _ DATE 9/19/05 PAGES OF PAGES ORIGINATOR. WT61 TURDING WAR #1 uper Agricultured Gold 540 PSS WERMS 551 (WTG1-1) WERM) CONSISTS OF A DLA. MIE SLANE ~ 10-12' WINE Roming N-) Suh Dominist by willow (Silky). Shows 80-9043 - SULT RISK - CAREX UNIpinoidean - Min Sp. (Jucus) upins - (wig -552). Uti -some on preum - An fold - - commun plantain - Res clove - PROSILIAN - bromes NOTE: Smarl pant - mosmas. 06 Soile Risk Warren to wit of helmis - not Fly 50:1-4 - wellow wt6-1-1

SUBJECT_ Clinton TETRA TECH TC/P NO. DATE 9/19/05 PAGE 6 OF 6 PAGES CHECKED_ ORIGINATOR WT6 1 T. Line NOTE: 6 ASSERTAND W/ Interconnect 4 ASSOCIATED UP TURBING

	WIGI OCI
MOTIANS - AR905 SKE	ETCH FORM COC
Wetland ID/Route #:	Date: Time: (WTGIA
Access Rum to 89P	7/0/06 1100
Intials of Delineators: FROM 1002	Location:
Roll#: Frames:	EUED MAY.
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Existing Flag	LIK!
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•	1201 859U
	Legand
Photo Location/Direction	Legend Wetland
Sample Station	Upland
Centerline	Stream
	- Intermittent Stream

TIME EXLEMPION

	Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator:	Date:5 County: State: N	Clinton
	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.)	1 1	WIGIA, ARROTA
	VEGETATION		221
	Plant Community Classification: VSS Percent Canopy Cover: Tree: O Shrub: 7	D Herb: 100 VI	ne: O
		minant Plant Species	Stratum Indicator
	1. Spira latifolia S FAC 9		
	1. Spirea latifolia S FAC 9 2. Alpus rugosa S FAC 10		
	3. Salix S FNW 11		
	4. Pranurculus 80 H FAC 12	<u>.</u> 4	
	5. Juncus Sp. H FACW 13		
	6. 14		
	7. 15		
	8 16		- K
2.5	Percent of dominant Species that are OBL, FACW, or FAC (e	coluding FAC-): 100 /	
. ,	Remarks:		
la de la constantia de la constantia de la constantia de la constantia de la constantia de la constantia de la	HYDROLOGY		
	Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available	etland Hydrology Indicators: Primary Indicators: Inundated in 3pots Saturated Water Marks Drift lines	
	Field Observations: Depth of Surface Water (in.): \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(Sediment Deposits Drainage Patterns in Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicators (2 or necession of the Channe Secondary Indicato	nore required): els in Upper 12 inches s a
	Remarks: Field is draining from W into	シ レ	

Date: 5/3/07 Community 10: PS5 Plot ID: WTU IA, ARRADS A SSI

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Map Unit Nam (Series and P	ne hase):				Drainage Class:	
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Profile Descri Depth (Inches)	ption: Horizon	Matrix Color (Munsell Moist)	Mottle Co		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
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Hydro Soil Inc	dicators					
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His	stic Epipedor					t, Surface Layer in Sandy Soils
Su	lidic Odor		•		Organic Streaking in	Sandy Soils
<u>A</u> q	uic Moisture	Regime	,		Listed on Local Hydri	c Soils List
Y Re	ducing Cond	litions Chroma Colors		***************************************	Listed on National Hy Other (Explain in Ren	dric Soils List
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Remarks:					·	
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WETLAND D	ETERMINA	rion				
Hydrophytic \	/egetation Pr	esent?	副 No			and Jak
Wetlands Hy	drology Pres	ent?	No	3		
Hydric Soils F		· 7	es) No	Is this	Sample Station Point V	Within a Wetland? Yes No
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Remarks P	who la-	> E				
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	Project Site: Marble River Applicant/Owner: Marble River, LL Investigator:					Date: 5/3 County: Clir State: NY	iton	
*	Do Normal Circumstances exist on Is the site significantly disturbed (At Is the area a potential Problem Area (If needed, explain on reverse.)	ypical Situa a?	ation)?	(es (es	No No	Community Transect ID: Plot ID: WTG IA		T A 85
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r	VEGETATION STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY O	MAINE L	1 -8 - I-I					
	Plant Community Classification:	ee: D	Shrub:	~	Herb: 10	O Vine.	Ò	
ı		Stratum	Indicator		inant Plant Speci		Stratum	Indicator
I	Dominant Plant Species	Ollaidiii -	# HOISALOR	9.	manti iditi opcoi	V3	Ollaton	HIGIOALO
I	1. Grass 80	8-3-	FAC	10.				
٠,	2. Kanunculus sp		FACIL	11.				
	3. Taraxacum afficinal	0 1-1		12.				
	4. Spinia latifolia	47	FAC	13.				
	5.Axcleptas Syriaca		T WILL					
	6.			14.		<u> </u>	. /	
4,	7.		<u> </u>	15.			·	
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	Percent of dominant Species that a	are OBL, F	ACW, or FA	∪ (ex	sluding FAC-):	90 <i>Tr</i>		
	Remarks:							
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	HYDROLOGY			ξ ²				
	Recorded Data (Describe in F	lemarke).		We	land Hydrology Ir	dicators.	•	
	Stream, Lake, or Tide Ga				rimary Indicators			
	Aerial Photographs	9-		'	Inundated	•		
	Other				✓ Saturated			
	No Recorded Data Available				Water Mark	3		
				Ť .	Drift lines			
	I	· · · · · · · · · · · · · · · · · · ·		1	Sediment De	eposits		
	Field Observations: NA				Drainage Pa	itterns In Wei	lands	
		er e		8	econdary Indicate			• •
	Depth of Surface Water (in.):				Oxidized Ro	ot Channels	in Upper 12	inches
	Death to Free Oteration Materia	mit /i= \	•		Water-Stain	ed Leaves		
	Depth to Free Standing Water in	Pit (in.):			Local Soil st	urvey Data		
	Double to Catemated Call (in)				FAC-Neutra		4.4	
	Depth to Saturated Soil (in.):				Other (Expla	ain in Remark	:s)	
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	Remarks:							
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Date: 5/3/07
Community ID: UPL
Plot ID: WIGIA AR905 A SS2

Map Unit Name (Series and Phase Taxonomy (SubG Profile Description Depth (Inches) H	roup): 1:	latrix Color Munsell Moist)	Mottle Co		Confirm	servations Mapped Ty	pe? Yes No	
Profile Description Depth (Inches) H	ranin kan na arawa Kananan ang kananan Kananan ang kananan	fatrix Color Munsell Moist)	Mottle Co		Confirm	Mapped Ty		
Profile Description Depth (Inches) H	ranin kan na arawa Kananan ang kananan Kananan ang kananan	fatrix Color Munsell Moist)	Mottle Co					
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Hydro Soil Indicat	ors	•	٠					
Remarks:	or Low-Ch	roma Colors			Other (Explain	in Remark	(s)	Antologica de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya della companya della companya de la companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della comp
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WETLAND DETE	RMINATIO	N				•		
Hydrophytic Vege	tation Pres	ent? Ye	es <u>No</u>					
Wetlands Hydrold Hydric Soils Preso		? Ye	No No	Is this S	Sample Station	Point With	in a Wetland?	Yes No
Remarks								
# .								

SKETCH FORM

Wetland ID/	(Route #: 7/A1R 906 K EXT	Date:	Time:	
Intials of De		Location:	51A/AR9051A	
Roll #:	proto 6 by A10			
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	Photo Location/Direction	ERIN gend	✓ Wetland	
	Sample Station		Upland .	
	Centerline		Stream	
÷	⊳• Flag		Intermittent Stream	

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Date: 7/16/66 Community ID: WERLANS Plot ID: WRS 1 A - SS 1

SOILS	· (%) **	and the second					
Map Unit Name (Series and Pha	ise):	•		Drainage Class: Field Observations Confirm Mapped 1	s Type? Yes No		
Taxonomy (Sub	Group):						
Profile Descript Depth (Inches)	ion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moi		Texture, Concretions, Structure, etc.		
4-19	31	1042212 10485/1	54R 4/6	Com/MENIXIT	STAL CLAY TO ALL SANDI CLAY CHOOSE SANG		
His His Sul Aqı	Hydro Soil Indicators Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Feducing 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:						
WETLAND D	DETERMIN	ATION					
Hydrophytic ' Wetlands Hy Hydric Soils	Vegetation	Present?	Yes No Yes No Yes No Is	s this Sample Station Point \	Within a Wetland? Yes No		
Remarks	Sport	de Sloon	6n	Covertype			
	NL	It Line	: Veri	bicamu			
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	Project Site: MPBIE Ricu. Applicant/Owner: mpBIE R.	Date: 7 County:Ci State: 1/	oto				
	Do Normal Circumstances exist on Is the site significantly disturbed (A Is the area a potential Problem Are (If needed, explain on reverse.)	typical Situa a?	ation)?	Yes No Yes No	Communit Transect II Plot ID:	y ID: UP D: TG IA -	12m) -552
	VEGETATION OPEN	Hay	Geld			٠	1 32.4 5 WANT #
	Plant Community Classification:	ree: 🥖) Shrub:	€ Herb	logado Vine	· X	
2.5	Percent Canopy Cover: Tominant Plant Species	Stratum	Indicator			2 tratum	Indicator
	1. Timothy	H	FPCU	9.			E GARAGO A
	2. P.V.E.	H	1.7	10.			
	3.COD VIDLA	Н-	UPL	11.			
	4. Tall Buttercup	H		12.			
,	5. ORCHARD GAM	Н		13.			1
	6. 1 hite closes	H		14.			<u> </u>
	7. FOIL DONALINA	<u>H</u>		15.			
	8		<u> </u>	16.			
	Percent of dominant Species that	are OBL, F	ACW, or FA	C (excluding FAC	·-):		
	Remarks:						
	Recorded Data (Describe in F Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available	Remarks): auge		Wetland Hydrol Primary India Inunda Satura Water Drift lir	cators: ted ted Marks		
	Field Observations: Depth of Surface Water (in.): // Depth to Free Standing Water in Depth to Saturated Soil (in.):	•	n//-	Draina Secondary Ir Oxidize Water Local S	ge Patterns In W ndicators (2 or mo ed Root Channels Stained Leaves Soil survey Data leutral Test (Explain in Rema	ore required) s in Upper 12	inches
	Remarks:						

Date: 7/16/06 Community ID: 0/1A/1 Plot ID:

SOILS				W161	A-SSQ
Map Unit Nam (Series and Pl				Drainage Class:	
Taxonomy (Su	ubGroup):			Field Observations Confirm Mapped Ty	pe? Yes No
Profile Descrip Depth (Inches)	otion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
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19-18	15	104R S13	1048414	Controllist	Don't Lovin
				V	
Hydro Soil Indi	<u> </u>				
Hist Sulf Aqu	tosol dic Epipedon didic Odor dic Moisture ducing Cond yed or Low-	Regime		Concretions High Organic Content, Su Organic Streaking in Sand Listed on Local Hydric So Listed on National Hydric Other (Explain in Remark	ils List Soils List
WETLAND DE	TERMINAT	ION			
Hydrophytic Ve Wetlands Hydr Hydric Soils Pro	ology Prese	esent? Ye nt? Ye	S No	Sample Station Point Within	n a Wetland? Yes No
Remarks					

Project Site: HARBLE RIVER WIND FARM Applicant/Owner: HARBLE RIVER LLC Investigator: RD		Date: 기61% County: これりでい State: トンリ
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	Community ID: CLEAND Transect ID: WISIA Plot ID: SS3

VEGETATION

Percent Canopy Cover: Ti Dominant Plant Species	Stratum	Indicator	Dominant Plant Species	Stratum	Indicator
1. RED COP	H	FACW	9. DARKGREENBULRUSH	0 H	CBL
2. SENSITIVE FERN	F 1	FACW	10.		
3. CAREX SCOPARIA	H	FACW	11.	1.	
4. CAREX VULP INODEA	Н	790	12.		
5. SPIRE RUSH	н	OBL	13.		<u> </u>
6. CARRY WRITH	H	OB)*	14.		
7. JUKUS PAFUSUS	H	FACW+	15.		5.1
8 WOOLGRADS	Н	FACWT	16.		<u> </u>
Percent of dominant Species that	are OBL, FA	ACW, or FA	C (excluding FAC-): \ CO %		

HYDROLOGY	
Pecorded 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 Sediment Deposits
Field Observations:	Drainage Patterns In Wetlands
Depth of Surface Water (in.): Depth to Free Standing Water in Pit (in.): Depth to Saturated Soil (in.):	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: 7/16/06 Community ID: wed AND Plot ID:

		Drainage Class: Field Observations					
	·						
		Confirm Mapped In	pe? Yes No				
	Profile Description:						
or Mottle (oist) (Munse	ell Moist) Ab		Texture, Concretions, Structure, etc.				
10 4A	416 00		SINTAY CLAY				
			MAHUSAND				
	·	9					
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Histosol Concretions Histic Epipedon High Organic Content, Surface Layer in Sandy Soils Sulfidic Odor Organic Streaking in Sandy Soils Aquic Moisture Regime Listed on Local Hydric Soils List Reducing Conditions Listed on National Hydric Soils List Gleyed or Low-Chroma Colors Other (Explain in Remarks) 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							
	oist) (Munse	Coresist) (Munsell Moist) Ab Co Core Core Core Core Core Core Core High Org List List Oth Oth Oth Oth Oth Oth Oth Oth Oth Ot	Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Contrast FROM Co				

PHOTO FACH SEX FACING SW TO 523 " From cirrer & w

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Project Site: Marble River Applicant/Owner; Marble River, LL Investigator:	C		Date: コー County: Cli State: NY			
Do Normal Circumstances exist on Is the site significantly disturbed (A Is the area a potential Problem Are (If needed, explain on reverse.)	typical Situation)? a?	Yes No Yes No Yes No	Community Transect ID Plot ID:	10:UPAP UTG SS 9	IA L	
VEGETATION GOOGLE ST	vil) succer	siure Lox	(a)	Dital) <u> C = c</u>	
Plant Community Classification:	The second second second second second second second second second second second second second second second se	000 mm	S- Vinc.	7/	en no estable società i l'	
	ree: Shrub	o: 2595 Herb:\ Or Dominant Plant Spec		Stratum	Indicator	
Dominant Plant Species	Stratum Indicator	9. 57 70~~	WYLE	14	UPL	
16 ray blick	S FAC	10.62222A	<u> </u>	17,	FAC+	
2. K. Stemmer What	OD 14 FACW		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	一占一	, , , ,	
3. Curex scopeda	<u> </u>	12. JALCON	31.0-1	1+	FACU	
4. Hear AU	H FACU-			14	UPL*	
5. 2011 12: The	5 FACU-		note	10	UPL	
7. Chile Claver	12 110	15.				
7.4) Kti Clover 83. EKKLSUS	LI FACW+					
Percent of dominant Species that a						
Remarks:						
HYDROLOGY			······			
Recorded Data (Describe in F Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available		Wetland Hydrology I Primary Indicator Inundated Saturated Water Mark	s: :s			
Field Observations:		Sediment Deposits Drainage Patterns In Wetlands				
Depth of Surface Water (in.):	.)			lianus e required): in Upper 12	inches	
Danih in Cura Oinadian Matauia	Dit (in): a / A	Water-Stair	ned Leaves	• •		
Depth to Free Standing Water in	LI (III')'N) //+	Local Soil s				
Depth to Saturated Soil (in.):	NA	FAC-Neutra	al Test ain in Remark	(s)		
Remarks:						
					+1	

Date: 7/16/06 Community ID: UDIAN Plot ID: WTB/A-554

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_	u	н	_	

e e			Drainage Class:	
bGroup):			Field Observation Confirm Mapped	ons d'Type? Yes No
tion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
A	104R413			Sil+ 10 Am

cators				
dic Odor c Moisture ucing Cond	Regime itions		Organic Streaking in S Listed on Local Hydric Listed on National Hyd	Soils List dric Soils List
		•		
TEN. 111.1.A.T	201			
	nt? Ye	s (No	Sample Station Point W	Vithin a Wetland? Yes No
	tion: Horizon Horizon Cators Cators Cosol C Epipedon dic Odor C Moisture ucing Cond red or Low-O	tion: Matrix Color Horizon (Munsell Moist) A / OYR 4 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	tion: Horizon (Munsell Moist) A A A A A A A A A A A A A A A A A A A	Field Observation: Watrix Color Mottle Colors Mottles Horizon (Munsell Moist) (Munsell Moist) Abundance/Size/ Contrast Concretions cators cators cators cators cators cators cators color High Organic Content dic Odor Organic Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Streaking in Str

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator: RD	Date: 1116106 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: WELLAND Transect ID: WESTA Plot ID: SS5

Percent Canopy Cover:	1100.	O Shrub		Herb: 100	Vine:	Stratum	Indicator
Dominant Plant Species	Stratum	ı Indicator		ant Plant Species		Ciraturii	midicato
1. DARK GR. BULRUSH	H	<u>08</u> Ł_	9.				
2. CARPK SCOPARIO	(+	FROM	10.				
3. Rep toP	H	FREW	11.				
4. CAREX LURIDA	t-t	FACW	12.				
5. JUNCUS EFFUSIS	HC	BI BIRTHAN	13.				
6. GRAY BIRCH	S	FAC	14.				
7.			15.				
8			16.				
Percent of dominant Species t	hat are OBL.	FACW, or FA	C (exclu	ding FAC-): I∞	7.		
T Growing of Comment of Comment							
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 W (2 f) Water Marks Drift lines	
Field Observations:	Sediment Deposits Drainage Patterns In Wetlands	
Depth of Surface Water (in.): บุค	Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches	∍s
Depth to Free Standing Water in Pit (in.): 1	Water-Stained Leaves (\(\chi \chi \chi \chi \chi \chi \chi \chi	·.
Depth to Saturated Soil (in.): い) フ"	FAC-Neutral Test Other (Explain in Remarks)	
Remarks:		A W
·		

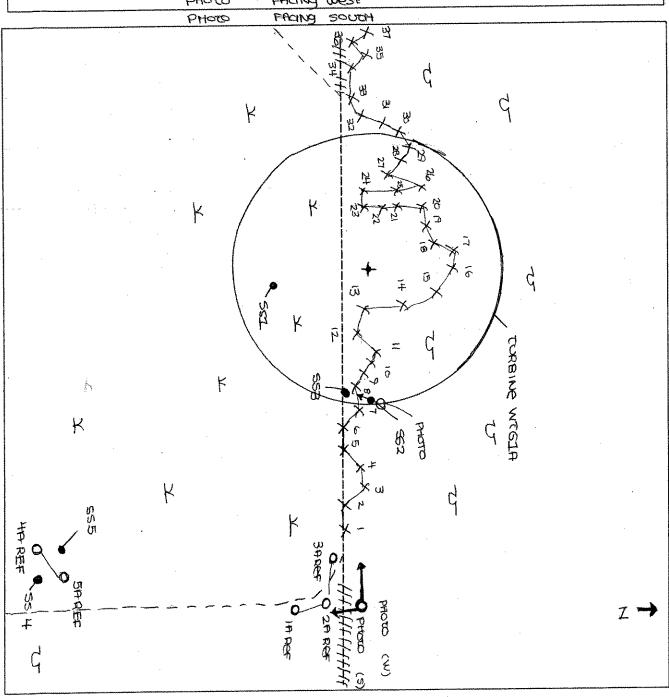
Date: 716006 Community ID: WED-AND Plot ID: 555

S	DI	LS

Map Unit Nan (Series and P					Drainage Class;		
Taxonomy (S	ubGroup):				Field Observations Confirm Mapped Ty	pe? Yes No	· ·
Profile Descri Depth (Inches)	ption: Horizon	Matrix Color (Munsell Moist)	Mottle C (Munsel 5 4R 4	l Moist)	Mottles Abundance/Size/ Contrast	Texture, Concr Structure, etc.	retions,
0->12	A	10 4R 4/2	OF BRISTS		FEW/HEDIUM/DISTANCE		
12->18	В	104R5/2	O GODE		COM HOW / HERIUH / DISTING	SANDU GAU-	→ SENDON CDA
			54R5	/8			```
		`					p. (*)
							-
		<u> </u>	<u> </u>	······································			
Hydro Soil Ind	licators						
His Sul Aqu ✓ Rec ✓ Gle	tosol tic Epipedon fidic Odor uic Moisture ducing Cond yed or Low-	Regime			Concretions High Organic Content, Su Organic Streaking in Sand Listed on Local Hydric Soi Listed on National Hydric Other (Explain in Remarks	dy Soils ils List Soils List	andy Soils
Remarks:							
WETLAND DE	ETERMINAT	TON					
Hydrophytic Vo Wetlands Hyd Hydric Soils Pi	rology Prese	nt?	No No No	Is this S	Sample Station Point Withir	n a Wetland? €	es No
Remarks		***************************************					
							1

SKETCH FORM

Wetland ID	/Route #:	S1A		Date:	10106 Time:
Int ials of D	elineators:	D / SC		Location:	HARBIE RIVER
Roll#:	Frames:	PHOTO F	ROM SS2 FACINA	mese everna em	Ee2 07
		PHOTO	FRONG	House	



		Legend		
0	Photo Location/Direction		\searrow	Wetland
	Sample Station		J	Upland
	Centerline			Stream
	Flag		* *	Intermittent Stream

Project Site: Marble River Applicant/Owner: Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Rivertinator: R. Marble Riv	Wind	1	*	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7/6	
Applicant/Owner Marile P	ren 66	· C		County: C	ruyou	,
Investigator: BO	-			State:	r	
IIIVESIIGAIOI.			res No	Community	ID: CVE	Fleud
Do Normal Circumstances exist on	the site!		res No	Transect ID		
Is the site significantly disturbed (A	iypicai Silua	auon <i>)</i> :	res No	Plot ID:		
Is the area a potential Problem Are	a:		i es (No)	WTG IA-	B-55	/
(If needed, explain on reverse.)				1.50 / 1.5	1	
VEGETATION	e Sandania			allana e principa e - Alberto e estrativa	aliyanak-asa sa sagaya asaana sa sa sa ahaasa sa	a a na pala a spinga a ka pandigita sa ma malafanisa ma ma
Plant Community Classification:) Shrub:	← Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All Herb: ← All	ら Vine:	0	The same reference of the first of the first
1 0,00,000	ee:	Indicator	Dominant Plant Spec		Stratum	Indicator
Dominant Plant Species	Stratum		9.	<i>,,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>	
1. Sencitore Gerry	<u> </u>	FACIL	10.			
2. Scripes offortions	H	036			<u> </u>	
3. of mosery	4	FACU	11.		<u> </u>	
4. PONEY Scopping	Щ	036	12.		<u> </u>	
5. of all buller con	N	FAC+	13.		<u> </u>	
6. Cothyrus professis	N	FALL	14.		<u> </u>	<u> </u>
7. Agrostis alba	(4	FACU	15.		<u> </u>	<u> </u>
8 7	<u> </u>	<u> </u>	16.		<u> </u>	<u> </u>
Percent of dominant Species that	are OBL, F	ACW, or FA	C (excluding FAC-):	71%		
Remarks:	•					
nerilaiks.	8					
	¥					
HYDROLOGY						
			Methord Hudrology	ndicatore:		
Recorded Data (Describe in F	temarks):		Wetland Hydrology I Primary Indicator			
Stream, Lake, or Tide Ga	luge		Inundated	3.		
Aerial Photographs			K Saturated			
Other			Water Mark	(9		
No Recorded Data Available			Drift lines			
			Sediment D)eposits		
Field Observations:			Drainane P	atterns In We	tlands	
			Secondary Indica	tors (2 or mor	e required):	
Depth of Surface Water (in.):			Oxidized R	oot Channels	in Upper 12	inches
•			Water-Stair			
Depth to Free Standing Water in	Pit (in.):			survey Data		
			FAC-Neutr	al Test		
Depth to Saturated Soil (in.):			Other (Exp	lain in Remar	ks)	
					,	
Remarks:						
				4.		
<u> </u>						

Date: 💪	- (7	-06	
Communi Plot ID:	ty ID:	Wetton	ح

SOILS					WHO	2 A-19-551
Map Unit Name (Series and Ph					Drainage Clas	ss:
Taxonomy (Su	bGroup):				Field Observa Confirm Mapp	ations ped Type? Yes No
Profile Descript Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle Co (Munsell		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
0-16	AP	D.54 HI	7.542	vIU	>5%	Fondy loon
16-18-	3	25745	10412 5/		75%	loonly sand
	·/ V	` '! -	, , , ,		•	
			ļ			
			 			
Hydro Soil India	cators	<u> </u>				
Sulfi Aqui Redi	c Epipedon dic Odor c Moisture ucing Cond	Regime			Concretions High Organic Conte Organic Streaking i Listed on Local Hyd Listed on National i Other (Explain in Re	dric Soils List Hydric Soils List
WETLAND DE	TERMINAT	ION				
Hydrophytic Ve Wetlands Hydro Hydric Soils Pre	ology Prese	nt?	No No No	Is this S	ample Station Point	t Within a Wetland? Yes No
Remarks				***************************************	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
		Vic d	<i>→</i> ₹			

Project Site: Marble River Applicant/Owner: Marble River	- Win	d		Date: 7-1	1-06	
application of the text	un LLC	-		County: C	lin ton UK	•
investigator: 300			(Car Dalla	Community		rend
Do Normal Circumstances exist on	the site?		es No	Transect ID):	
is the site significantly disturbed (At is the area a potential Problem Area	ypicai Situi	allori):	es No	Diet ID:		
Is the area a potential Problem Area (If needed, explain on reverse.)	a :	•	مرابع المار	MIG 1A	-B-55	> 4-
(II Needed, explain on reversely				-		
VEGETATION				:		
Plant Community Classification:			l la da	\/ino:	Marie e e e e e e e e e e e e e e e e e e	an i - ga karji alagi provida tro
1 0100111 0 011-27	ee:	Shrub:		Vine:	Stratum	Indicator
Dominant Plant Species	Stratum	Indicator	Dominant Plant Spe	CIES	Juatum	maioator
1. Orchald grass	4	FACU	9.		<u> </u>	
2. Sweet yeard aress	<u> </u>	FACU	10. 11.			
3. Dantoy wajor	<u> </u>	FACU	12.			
4. Yellar vottle (Rhinnuthusgoili)	<u> </u>	Edi	13.	<u>,</u>		
5. Vice sating	H,——	FALL	14.			
6. Timothy	I#	FAC	15.			
7. 10404			16.			
8 Percent of dominant Species that a		ACM or EA				
Remarks:						
HYDROLOGY			·			
	lemarks): uge		Wetland Hydrology Primary Indicate Inundated Saturated Water Ma	ors: rks	lone	
HYDROLOGY Recorded Data (Describe in F Stream, Lake, or Tide Ga Aerial Photographs Other	lemarks): uge		Primary Indicate Inundated Saturated Water Ma Drift lines Sediment Drainage	ors: Irks / Deposits Patterns In We	etlands	
HYDROLOGY Recorded Data (Describe in Figure 1) Stream, Lake, or Tide Gamerial Photographs Other No Recorded Data Available	lemarks); uge		Primary Indicate Inundated Saturated Water Ma Drift lines Sediment Drainage Secondary Indic	ors: Inches 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 control of the control of the co	etlands re required)	:
HYDROLOGY Recorded Data (Describe in Figure 2) Stream, Lake, or Tide Garan Aerial Photographs Other No Recorded Data Available Field Observations:	uge		Primary Indicate Inundated Saturated Water Ma Drift lines Sediment Drainage Secondary Indic Oxidized Water-Sta Local Soil	ors: Deposits Patterns In We ators (2 or mo Root Channels ined Leaves I survey Data	etlands re required)	:
HYDROLOGY Recorded Data (Describe in Figure 2) Stream, Lake, or Tide Garan Aerial Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.):	uge		Primary Indicate Inundated Saturated Water Ma Drift lines Sediment Drainage Secondary Indic Oxidized Water-Sta Local Soil FAC-Neu	ors: Deposits Patterns In We ators (2 or mo Root Channels ined Leaves I survey Data	etlands re required) in Upper 12	:

Date: 7-17-06
Community ID: UP(and)
Plot ID:

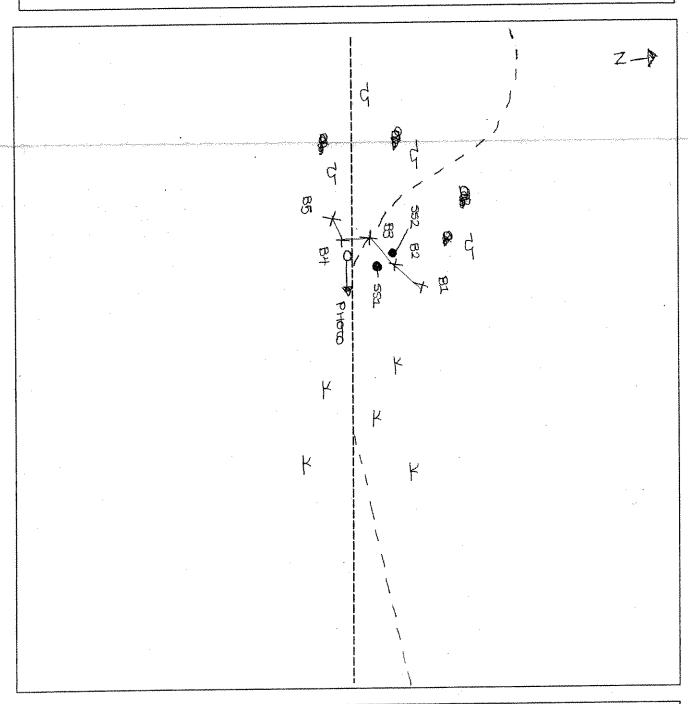
WTG 14-18-552

Map Unit Name (Series and Phase):					Drainage Class:			
Taxonomy (SubGroup):					Field Observations Confirm Mapped Type? Yes No			
Profile Descri Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle ((Munse	Colors Il Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.		
0-15	1AP	10428/1	254	2 1/1	42%			
2								
Hydro Soil Ind	licatore		<u> </u>					
Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors Extrearly 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:								
WETLAND DE	ETERMINAT	ION						
Hydrophytic Vo Wetlands Hyd Hydric Soils Pi	rology Prese		s 🙀	Is this S	ample Station Point Wit	hin a Wetland? Yes No		
Remarks								

SOILS

SKETCH FORM

Wetland ID/Route #: WTG1A- B 11149	Date: Time:
Intials of Delineators:	Location: HARBLE RIVER
Roll #: Frames:	



○ ▼	Photo Location/Direction	Legend	\searrow	Wetland
	Sample Station			Upland
	Centerline		***************************************	Stream
>	Flag		-	Intermittent Stream

Project Site: Marble River	Date: 7 · 15							
Applicant/Owner: Marble River II C	County: Clinto							
Applicant/Owner: Marble River LLC	State: NY	·						
Investigator: KIJJV X		DENA						
	es No Community ID:	PETEL						
I IS THE SITE SIGNIFICATION OF COLUMN CO.	es No Transect ID:	1						
I IS the area a potential i Tobioti. I would	es (No) Plot ID:	122-06-						
(If needed, explain on reverse.)	Community ID: PEM Transect ID: Plot ID: WTGAA-SSI							
VEGETATION								
Plant Community Classification:								
Percent Canopy Cover: Tree: Shrub:	Herb: 100 Vine: C							
Dominant Plant Species Stratum Indicator	Dominant Plant Species S	tratum Indicator						
1. SCIPPUS atrovirens H OBL	9.							
2. I AFFUSIS H FACULT	10.	. "						
	11.	·						
	12.							
4.Carex	13.							
5. Gran SO. H. G. St Kinn Worlt H. UPL*	14.							
	15.							
7. Eupatorium perfexiatum H FACU+	16.							
8 ORL FACW or FA								
Percent of dominant Species that are OBL, FACW, or FA	(excluding PAC-).	·						
Remarks:								
1 fornatio.	•							
	· ·							
HYDROLOGY								
	MI-Maria Displace Indicators							
Recorded Data (Describe in Remarks):	Wetland Hydrology Indicators:							
Stream, Lake, or Tide Gauge	Primary Indicators: Inundated							
Aerial Photographs	Saturated							
Other	Water Marks							
X No Recorded Data Available	Drift lines							
Field Observations:	Sediment Deposits Drainage Patterns In Wetlar	nde						
Lield Opsel Adriono.	Secondary Indicators (2 or more re	annited).						
Depth of Surface Water (in.):	Oxidized Root Channels in	Unner 12 inches						
Deput of Guitago Traits. (may)	Water-Stained Leaves	Oppor in money						
Depth to Free Standing Water in Pit (in.):	Local Soil survey Data	₹						
Dobarto Fron Ottaining	FAC-Neutral Test							
Depth to Saturated Soil (in.): Sunface	Other (Explain in Remarks)							
	Other (Explain in Floridates)							
Remarks:								
10	In							
1 (1/h/6 93) N kin blan - 95								
PNG 9= N fin blan - 9 310								
1, 0								

Date: 7:15:06 Community ID: PEM Plot ID: WTG-2A-SSI

SO	15

SOILS				1.				
Map Unit Name 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 Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.			
0-10	A	101K 213	LOVA 410	tealy common distr	wandy loam			
10-18	<u> </u>	HOVE BIS	10 MB 314	many/coarse promin	atsand loam			

Hydro Soil Indi	cators							
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:								
,	æ							
WETLAND DE	TERMINAT	ION						
Hydronhytic Ve	netation Pre	sent? Va	è No					

Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present?	Yes No	Is this Sample Station Point Within a Wetland? (Yes) No
Remarks Wetland Conf Voad	inled t	o disturbed logging access

Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator:		Date: 7.15-00 County: Clinton State: NY
Is the site significantly disturbed (Atypical Situation)?	Yes No Yes No Yes No	Community ID: UP Land Transect ID: Plot ID: ARWIG-2A - SS
VEGETATION		
Plant Community Classification: Percent Canopy Cover: Dominant Plant Species Stratum Indicator	Dominant Plant Spec	
1. Hores baloamae T FAC 2. B. populifolia T FAC 3. H. Cubrum	9. R. S. G. TOL 10. 11.	FAC
4. A. rubrum HI FAC 5. rubrus alleghenungs H FACU-	12. 13.	
6. Prunella Udlearis H FACU- 7. R. allegheners S FACU- 8 Drupoteris Somuba H FACT	14. 15. 16.	
Percent of dominant Species that are OBL, FACW, or FA Remarks:		
4		•.
HYDROLOGY NOW		
Recorded Data (Describe in Remarks):Stream, Lake, or Tide GaugeAerial PhotographsOtherNo Recorded Data Available	Wetland Hydrology Ir Primary Indicators Inundated Saturated Water Marks Drift lines	s: S
Field Observations:		eposits utterns In Wetlands ors (2 or more required):
Depth of Surface Water (in.): Depth to Free Standing Water in Pit (in.):		ot Channels in Upper 12 inches ed Leaves
Depth to Saturated Soil (in.):	FAC-Neutra	
Remarks:	<u> </u>	
	•	

Date: 7.15.00 Community ID: Upland Plot ID: WTG2 SS2

C	^	H	C
		11	

Map Unit Name (Series and Ph Taxonomy (Su	ase):				Drainage Clas Field Observa Confirm Mapp		
Profile Descrip					8.6-111	Tt Oti	
Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle C (Munsel		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.	
D-6 6-12 2-18		10 VR 3 G				Sandy loam Sandy loam Sandy loam	
Hydro Soil India	cators				:		
Histosol Concretions High Organic Content, Surface Layer in Sandy Soils Sulfidic Odor Organic Streaking in Sandy Soils Aquic Moisture Regime Listed on Local Hydric Soils List Reducing Conditions Listed on National Hydric Soils List Other (Explain in Remarks)							
Remarks:							
WETLAND DE	TERMINAT	'ION					
Hydrophytic Ve Wetlands Hydr Hydric Soils Pro	ology Prese	ent? Y	es Ho es Ho es Ho	Is this S	Sample Station Poin	t Within a Wetland? Yes No	
Remarks							

SKETCH FORM

Wetland ID/Route #:	Date: 15.06 Time:
Intials of Delineators:	WTG 2A) Turbine 2A
Roll #: Frames: Dhoto # $10 => N\omega$	metricen flag 3+4
photo#9=>N	ř
3 X X 5	
× × × × × × × × × × × × × × × × × × ×	₩£62A
1 × × 8	
10 PHOTO 9	
8 0	
9 / + 7 6	
551 - X PHO 552 2	XO10 N
	egend Wetland

Upland

Stream

Intermittent Stream

Photo Location/Direction

Sample Station

Centerline

Flag

 \triangleright

Welland

WT6 510-651 D.G-134

Project Site: marble Move Lee Applicant/Owner: marble Move Lee Investigator: 3PM	Date: 5/14/06 County: Cindon State: NT		
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.)		(NO)	Community ID: ^P が Transect ID: Plot ID: いてららねっかり

					A-	Suns		4.0
VEGETATION				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Plant Community Classification: Percent Canopy Cover: T	ree:	Shrub				Vine:	0	-
Dominant Plant Species	Stratum	Indicator	Dominan	t Plant S	pecies		Stratum	Indicator
1. A-16a	Shorts	FOCU	- 9.					
2 Elderberry	Stul	FALW	10.		agentian player de la California de la constantia de la constantia de la constantia de la constantia de la con			j pje pija i dalamina po privince je i
3. Assorbed Crass Unic	Dob	FACE	11.					<u> </u>
4.			12.					
5.			13.					<u> </u>
6			14.				<u> </u>	<u> </u>
7.			15.					
S .			16.					<u> </u>
D (Jaminant Chanica that	are OBL, F	ACW, or FA	C (excludir	ng FAC-): 100		<u> </u>	
Remarks: Accord & Grusso Work	- turalo	ne to II	w,	sw	noval i	th boro	uvs	

HYDROLOGY — Recorded Data (Describe in Remarks): — Stream, Lake, or Tide Gauge — Aerial Photographs — Other X No Recorded Data Available Field Observations: Depth of Surface Water (in.): Agreemy Honory Sharem Depth to Free Standing Water in Pit (in.): Surface	Wetland Hydrology Indicators: Primary Indicators: Inundated Saturated Water Marks Water Marks 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
Depth to Saturated Soil (in.): Solece Remarks:	Other (Explain in Remarks)

Date: 今川りる Community ID: やる Plot ID:

SOILS

WT6 SA-A SOUR - 881

Map Unit Nan (Series and P	ne 'hase): ພ 🛦				Drainage Class: p	, D
Taxonomy (S	,				Field Observations Confirm Mapped T	
Profile Descri Depth (Inches)	ption: Horizon	Matrix Color (Munsell Moist)	Mottle ((Munse		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
0-4	bp	10423/1	More		None	1854
4-14	(3m)	255/2	1040- 6	1 /4	Com/med/Dred.	45L
				1.71	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
			<u> </u>			
·.						
			<u> </u>			
His Sult × Aqu x Rec	tosol tic Epipedon fidic Odor uic Moisture ducing Cond	Regime			Concretions High Organic Content, Some Organic Streaking in San Listed on Local Hydric Some Listed on National Hydric Other (Explain in Remark	oils List Soils List
WETLAND DE	TERMINAT	ION				
Hydrophytic Ve Wetlands Hydr Hydric Soils Pr	ology Prese			Is this S	ample Station Point Withi	n a Wetland? Yes No
Remarks	o wij t	Fam Neld	bord	ein	Strenn, well	defined boundary

Remarks:

Date: 5 14 06 Community ID: 660 Plot ID:

KE1 8.4

SOILS	`			WT6 50	- Desines - 20 /
Map Unit Nam (Series and P		۵		Drainage Class: Vi	•
Taxonomy (St	ubGroup): ト	5/2		Confirm Mapped Ty	
Profile Descrip Depth	ption:	Matrix Color	Mottle Colors	8 # - tal	
(Inches)	Horizon	(Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
Ø=14	n _p	1042 3/6	None	Nove	Sol
	<u> </u>				
Hydro Soil Indi	icators	\., /		<u> </u>	
Hist Sulf Aqu Red	tosol tic Epipedon fidic Odor uic Moisture I ducing Condi yed or Low-(Regime		Concretions High Organic Content, Su Organic Streaking in Sand Listed on Local Hydric So Listed on National Hydric Other (Explain in Remarks	oils List Soils List
Remarks:					
					·

WETLAND DETERMINATION			
Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present?	Yes No Yes (No Yes No	Is this Sample Station Point Within a Wetland?	Yes No
Adwe Farm Ry	cld / hre	A defined boundary.	

Dismis unabland D.G. WTG 5 A-B sures \$51

Project Site: Marble hour Applicant/Owner: Murble Mount Color Investigator: Ben		Date: 5/13/06 County:Cludo State: WY
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	Community ID: P&S Transect ID: Plot ID: WT6 5 A 661 - Boxes

Percent Canopy Cover:	Stratum	Indicator	: ዿጜጜ Herb: Vine: Dominant Plant Species	Stratum	Indicator
Dominant Plant Species	Shul	FACU	9.		
1. Aldu 2. Bedmade	Tree	JAC	10.		
3. Bla Chery-	70.4/-	FACU	11.		
4. Fldabem	Canado	FACIL	12.		<u> </u>
5. Bly Chun	Smult	FACI	13.		
6.	0,-22	4	14.		ļ
7.			15.		
0			16.		<u> </u>
Percent of dominant Species	that are OBL, FA	CW, or FA	AC (excluding FAC-): 3/5 = 60		
		···	•		
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 X Drift lines Sediment Deposits
Depth of Surface Water (in.): work Lady flowing Depth to Free Standing Water in Pit (in.): Surface Depth to Saturated Soil (in.): Surface	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:	

Wedland

Date: 5/13/06 Community ID: Cluston Plot ID: 64

SOILS			Wt6 57	A-9 Saus 551
Map Unit Name (Series and Phase):	Up		Drainage Class	: PD
Taxonomy (SubGrou	o):	Field Observation Confirm Mappe	ons d Type? Yes No	
Profile Description:				
Depth (Inches) Horiz	Matrix Color on (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
O G C	1042-2/1	Note	None	44
8-14 3.	1 10426/2	rose	none	Tgr
Hydro Soil Indicators				
Histosol Histic Epipe Sulfidic Ode Aquic Mois Fleducing C X Gleyed or L Remarks:	or ture 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 DETERMI	NATION			
Hydrophytic Vegetation Wetlands Hydrology P Hydric Soils Present?	resent? Ye	s) No	ample Station Point W	Vithin a Wetland? Yes No
Remarks				
	Dominand) o	dj Areon		

N.C. Ablumy R. Serico

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

Project Site: Martole Project Applicant/Owner: Martole Project Investigator: Ben		Date: 5/12/06 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 No Yes No Yes No	Community ID: 765 Transect ID: Plot ID: WT6 SA = Bravey - 562

Dominant Plant Species	Stratum	mulcalor	Dominant Plant Species	Stratum	Indicator
1. Black Carlover	Smub	Theu	9.	<u> </u>	-
2. Golden rod	Pub	FACU	10.	<u> </u>	<u> </u>
3. Black Chun	8000	FALU	11.	<u> </u>	<u> </u>
4. Flde	gardo	TAKW	12.		<u> </u>
5. R. Chun	Tree	FACU	13.		
6. Farm Grano	Itab	FACU	14.	<u> </u>	ļ
7.			15.		<u> </u>
Ω			16.		<u> </u>
Percent of dominant Species	that are OBL, F	ACW, or FA	C (excluding FAC-): 1/6		
Ferceit of dominant openio					

HYDROLOGY	
Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available	Wetland Hydrology Indicators: Now- Primary Indicators: Inundated Saturated Water Marks Drift lines
Depth of Surface Water (in.): "Depth to Free Standing Water in Pit (in.): > 25" Depth to Saturated Soil (in.): > 20"	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: Westland Sondy, well destined	

. 51

SOILS

Date: 5 13 P6
Community ID:
Plot ID:
WTG 57 - B Series - 552

Map Unit Nam (Series and Pl	ie nase): ベル			Drainage Class:	wwp.		
Taxonomy (SubGroup): NA Field Observations Confirm Mapped Type? Yes No							
Profile Descrip Depth (Inches)	otion: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist	Mottles) Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.		
0-10	Pp	1042 3/3	lone	Woze	FED.		
10-16	13.	104244	Nove	none	84		
				···			
<u></u>	<u> </u>						
**	 						
Hydro Soil Indicators Histosol Concretions High Organic Content, Surface Layer in Sandy Soils Sulfidic Odor Organic Streaking in Sandy Soils Aquic Moisture Regime Listed on Local Hydric Soils List Reducing Conditions Listed on National Hydric Soils List Gleyed or Low-Chroma Colors Other (Explain in Remarks) Remarks:							
WETLAND DE	TERMINAT	ION			·		
Hydrophytic Ve Wetlands Hydro Hydric Soils Pre	ology Prese	esent? Ye nt? Ye Ye		Sample Station Point W	/ithin a Wetland? Yes No)		
Remarks Wedlaw	u bioi	ndery w	ell derme	d by topo 2	Slope		

SKET	CH FORM
Wetland ID/Route #: wto 5A A /B	Date: 5-12-06 Time:
W65A - SAB	5-13-06
Intials of Delineators: gr Do	Location: Marble River
Roll#: Frames: 90' Looking E e s	
89". Looting SE @	wtaA-A Line
	N
	·
er et grappe på en met en en en en en en en en en en en en en	
(F)	wesa
	, A
PA A	SA 7A GA SA YA 3A 2A
552	TA A A A A A A A A A A A A A A A A A A
134	Augusts
MA 18 ST B	AM CA A CA A B A B A B A B A B A B A B A B
END ISA WAR	
16R AND SSI	5B 4B 3B 2B 1B
	B 98 98 878 778 68 28 18
17B 16B 158 14B 08	
END IXISSZ	
OPEN (88)	
	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 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 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 s
	egend
Photo Location/Direction	✓ Wetland

Sample Station

Centerline

Flag

 \triangleright

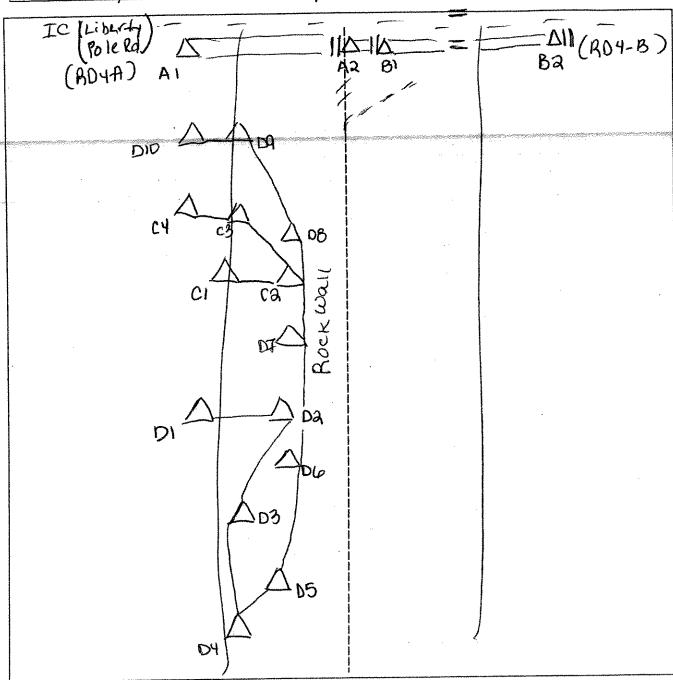
Upland

Stream

Intermittent Stream

SKETCH FORM

Wetland ID)/Route #: 5 A-C / D	+ B14-A	/B	Qate:	Time: - ∂ <i>(</i>	
Intials of C			/	Location: AR/IC	to turbine 5A	
Roll #:	Frames: Photo	taken at	PI	revious	delineation	



Flag Intermittent Stream			_	Photo Location/Direction Sample Station Centerline Flag	Legend	¥ 5	Wetland Upland Stream Intermittent Stream	72
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Culvert

Project Site: Marble River Applicant/Owner: Marble River, LL Investigator: Q Do Normal Circumstances exist on Is the site significantly disturbed (A Is the area a potential Problem Are	the site? typical Situatiea?	ion)?	res Yes Yes	No (5)	Cou Sta Cor Tra	unty: Clir te: NY mmunity insect ID:	ID: We	
(If needed, explain on reverse.)				1 70			
VEGETATION Classification		·2	~				standiga si sanggi katanganipatan manantah dibibi	ing on a half to the contract of the state of the state of the state of the state of the state of the state of
Plant Community Classification:	ree: 🍠	Shrub:	30	Herb:	100	Vine:		
1 Ciccia Oditopy Coton		Indicator		nant Plant		65	Stratum	Indicator
Dominant Plant Species	179	FACW		grex. Lu		95	l /	036
1. Agrostis alba		FACT		entice			14	FACW
		Frew		30/1X SIZ			154	ossum we
3.55 re a tomentosa	56	FACE		Zetula poù		*	7	PAC
4. Muya occidentalis	13h	FAC	13.	<u> </u>	<u> </u>			
5. Baddla populitolic	124	OHL	14.					
6. Iris sp.		EVACU	15.					
7. Juneus Phiaces	14	FACU	16.					
8 Time they Percent of dominant Species that	OBI EA	CIM OF FA		luding FAC	-1: 9-	0/		
HYDROLOGY								
Recorded Data (Describe in I Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available	auge .			and Hydrolorimary Indicented Inunda Satura Water Drift lin	cators: ited ted Marks nes		,	
Field Observations:			s	Draina Draina econdary In	dicators	ns In We (2 or mor	etlands e required)	
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.):				Local	Soil surve	y Data	<i>#</i>	• .
Depth to Saturated Soil (in.):	0"		***************************************	Other	(Explain i	n Remar	ks)	
Remarks:	· *&:					A.		

Date: 7-18-06 Community ID: we Klaud Plot ID:

0	^	н	C

TUTG 11-A-551

Map Unit Na (Series and	Phase):				Drainage Class:		
Taxonomy (subGroup):				Confirm Mapped	Type? Yes No)
Profile Descripeth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle (Munse	ell Moist)	Mottles Abundance/Size/ Contrast	Texture, Co Structure, e	ncretions,
A-101	AP Bu	104R3/1	10000	2 1/6	70		oon
6781	- 14w-	DOSF 42	7.5412	<u>'-1/3</u>	7570	1/xxw/y	send
	*****		1	**			
						``	·
		<u> </u>	<u> </u>	,			
His Su Aq Re	stosol stic Epipedon Ilfidic Odor Juic Moisture Educing Cond eyed or Low-(Regime			Concretions High Organic Content, Organic Streaking in Si Listed on Local Hydric Listed on National Hydr Other (Explain in Rema	andy Soils Soils List ric Soils List	Sandy Soils
WETLAND D	ETERMINAT	ION					
Hydrophytic V Wetlands Hyd Hydric Soils P	rology Preser resent?	nt? Ye Ye:	s No s No	1	ample Station Point Wit	thin a Wetland?	Yes No
Remarks E	áslivy	W7111-A	10-11	ryged	7-9		
7:	c >	W7111-A					. 50.

Project Site: Marble River Applicant/Owner: Marble River, LL			Date: / / County: Cli State: NY				
Do Normal Circumstances exist or Is the site significantly disturbed (A	Yes Yes	No No	Community Transect ID		ud		
Is the area a potential Problem Are (If needed, explain on reverse.	ea?)		Yes	N9	Plot ID: WTG 1	1-A-55	7
VEGETATION							
Plant Community Glassification:		n eti kilipa i kantaksi ilanini sattatiksi sa maseessa k	ing 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	ander o energiale de suguesto signicio de la succesió de platificação de color de color de color de color de c La color de color de color de color de color de color de color de color de color de color de color de color de	iginariya karan u dalah gentermi dikenteriya		
	ree: <i>()</i>	Shrub		Herb: 🔑	Vine:	Stratum	Indicator
Dominant Plant Species	Stratum	Indicator	9.	ımanı Flanı əpec	iles	Otratum	nidicator
1. Sweet vernel grass	14	FACU	10.		J*		
2. Timothy (2 chi	I M	FAC	11.				
3. Yellow rottle (R. C. sista golli	+4-	FACU-	12.				
4. 10 La Mica solive	17	FACU	13.				
5. Heal all Prunda Vulgiris	/ 1 /2	FACT	14.				
6. Revenedes oeris	 "		15.				
8			16.				
Percent of dominant Species that	C (ex	cluding FAC-):	770/	-			
HYDROLOGY		-			- dia - tauas		
Recorded Data (Describe in F	Remarks):			tland Hydrology li Primary Indicators			
Stream, Lake, or Tide Ga	auge		'	Inundated	J.		
Other				Saturated	10	rep	
No Recorded Data Available				Water Mark	S		
				Drift lines			
Field Observations:			Sediment Deposits				
Fleid Observations.	Imo		Drainage Patterns In Wetlands				
Depth of Surface Water (in.):	Locan sa	1	Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 inches				
	-108-0-C		Water-Stained Leaves				
Depth to Free Standing Water in	Pit (in.):		Local Soil survey Data				
n that Outstand Call (in)				FAC-Neutra			
Depth to Saturated Soil (in.):				Other (Expl	ain in Remar	ks)	
Remarks:							
		•					•
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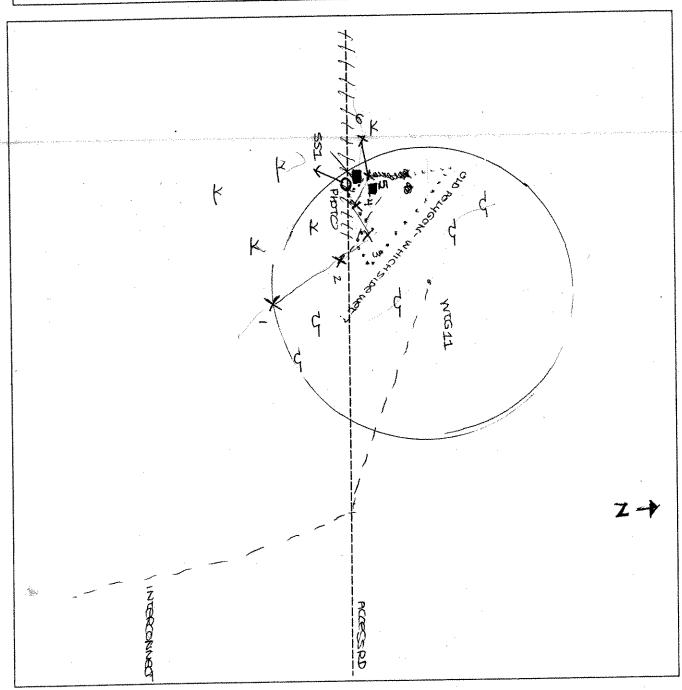
Date: 7-18-06 Community ID: UPland Plot ID:

WTG 11 1-852

SOILS					΄ α	TG 11 A-853	-
Map Unit Nam (Series and P	•			Drainage Clas			
Taxonomy (Si				Field Observa Confirm Mapp	ations ped Type? Yes No		
Profile Descrip	otion:		-				
Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle ((Munse	Colors II Moist)	Mottles Abundance/Size/ Contrast	Texture, Cor Structure, etc	
206	45	104R 35		ve_		Sundy (ou
16=184	Bu	7.54 6/4	10	יאל		_ looning s	iant _
Hydro Soil Ind	icators	<u> </u>					***************************************
Hisi Sulf Aqu Rec	tosol tic Epipedon fidic Odor uic Moisture ducing Cond yed or Low-	Regime		**********	Concretions High Organic Conte Organic Streaking in Listed on Local Hyd Listed on National H Other (Explain in Re	Iric Soils List Hydric Soils List	Sandy Soils
Remarks:							
	,		•				
WETLAND DE	TERMINAT	ION					
Hydrophytic Ve Wetlands Hydr Hydric Soils Pr	ology Prese	nt? Y	es No es No	Is this S	ample Station Point	Within a Wetland?	Yes No
Remarks	, , , , , , , , , , , , , , , , , , , ,						
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SKETCH FORM

Wetland ID/Route #: WTG 11A	Date: Time: 7/18/06		
Intials of Delineators:	Location: HARBLERIVER		
Roll #: Frames:			



1			Legend		
	O₩	Photo Location/Direction		\searrow	Wetland
		Sample Station		7	Upland
		Centerline			Stream
	\triangleright	Flag			Intermittent Stream
					

wetland

Project Site: Clinton County / Ellenburg Applicant/Owner: Horizon Renewable Energy		Date: 9/04 County: Clin State: NY	nton	
Investigator: KH, RP 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	Community Transect ID Plot ID: w	: 22	
VEGETATION				
Plant Community Classification: PEC~ Shrut	o: O Herb: /	の) Vine:	<i>></i>	With the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of t
Percent Carlopy Cover.			Straţum	Indicator
Duriniant clare openios	9. Carea Sti		H	Use celes
1. / liew leg 7 / reas 1110111 - 1 To a. h		1	レ	FACU
Z. / / / (COC)		7		
3. Purple longstoise Facut	12.			
4. Vance raived quartition	40			
5. WOO/ GOUSE FACE FACE				
O. AVIOLE WITTEN	15.	*9.2	£1,	
1. Cocer Volvenorous	16.			:
Percent of dominant Species that are OBL, FACW, or F.	AC (excluding EAC-):	10000		
Percent of dominant Species that are OBL, FACW, OF 1	TO (exoluding 1710).			•
Remarks:	NUTE: -	> ste	ple hom)
WERAN VEG PRESENT	sensitur be			
	Jenemend Object in	& Reco (my	bm
	onsul in	uder pu	10 com	1 wells
HYDROLOGY				
Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available	Water Ma Drift lines	ors: I I in upper 12 ind arks	ches	4
Field Observations:	SedimentDrainage Secondary Indic	Deposits Patterns in We cators (2 or more	etlands re required): -
Depth of Surface Water (in.):	Oxidized	Root Channels ained Leaves	in Upper 1	2 inches
Depth to Free Standing Water in Pit (in.): Oin places	Local Soi	l Survey Data tral Test		
Depth to Saturated Soil (in.): O in	Other (E)	oplain in Remar	ks)	
Remarks: WERAN'S Hychology PRESOIT				

WT6-15-11A 18 -0100

SOILS

Map Unit Nam	۵			n				
(Series and Ph				Drainage Class:				
Taxonomy (Su	•			Field Observations Confirm Mapped Type? Yes No				
Profile Descrip	tion:							
Depth		Matrix Color	Mottle Colors	Mottles Abundance/	Texture, Concretions,			
(Inches)	Horizon	(Munsell Moist)	(Munsell Moist)	Size/Contrast	Structure, etc.			
12-18	-13	1010-513	2010 -11		Silly day loam			
14		107/12 3/5	7.5 YR-5/6	Reminent/Common/Com	Senoty Clay			
					<u> </u>			
					,			
Hydro Soil Indic	ators							
Sulfic Aquic Redu	Epipedon dic Odor Moisture F Icing Condi	Regime		Concretions High Organic Content, Sui Organic Streaking in Sand Listed on Local Hydric Soi Listed on National Hydric S Other (Explain in Remarks	ls List Soils List			
Remarks:								
WERM	Sil	Pased						

WETLAND DETERMINATION

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

w16-15-1A upland

					- a/s	. /	
Project Site: Clinton County / Eller	nburg				Date: 9/3	0/05	·
Applicant/Owner: Horizon Renewa	able Energy	,			County: Cli	nton	
			_		State: NY		
mivesagator, //// ///			```	N.T.S.	Community	ID E. Jan - C	receiped
Do Normal Circumstances exist or	n the site?			Ne	Community	L. Forder	4 6.04
Is the site significantly disturbed (A	typical Situ	ation)?		No	Transect ID	W10 10 -1	T-OPE
Is the area a potential Problem Are	ea?		Yes (Ng/	Plot ID: W	1615-14	-225
(If needed, explain on reverse.	Your second sec		The T		. 1/1	25 25	
(I) necoca, explain on total or							
		-				41 × 10 × 10	
VEGETATION		4, 47 -					
Plant Community Classification:							
Percent Canopy Cover: T	ree:	Shrub		Herb: /0			
Dominant Plant Species	Stratum	Indicator	Domir	nant Plant Spec	ies	Stratum	Indicator
	H	Unknow	9.				
1. Grass spg.	 1//	FAC	10.				
2. Golden and There cano) //						
3. Wild Madden	<i> </i>	UPLX					
4. Timothu	<u> </u>	FACU	12.				<u> </u>
5. Willes GD - Righ Stews	H	FAC	13.				
6. GHOLL ROW - TAIL	H	FACO	14.				
	1	11/3-2	15.				
7.			16.				
8		1.0141 - FA		Wing EAC N	33%		<u></u>
Percent of dominant Species that	are OBL, F	ACW, or FA	(excit	Juling FAC-).	33/0		
Remarks: UPLAND	12/50	~ ~ ·	λ.	- L			
THEMERO OTHER	ILUCIA	カル	Jum	mont	•		
1 × 200 (1001)				•		•	
7-101 UNDS				•			
·							
	•						
HYDROLOGY							
			141.01-		adiontoro:		
Recorded Data (Describe in I				ind Hydrology I			
Stream, Lake, or Tide Ga	auge		Primary Indicators:				
Aerial Photographs			Inundated				
Other			Saturated in upper 12 inches				
No Recorded Data Available			-	Water Mark	s :		
140 I Vecolded Data Available				Drift lines	,		
			1 -		eposits		
Field Observations:			-	Drainana Pa	atterns In We	tlands	
1 1010 00001 10001				Drainage Fa condary Indicat	are 12 or mor	e required).	-
Depth of Surface Water (in.):	· ~		260	Condary Indicat	us (2 Ul liluli	in Hinnar 19	inches
Deput of Surface Water (iii.).					ot Channels	iii Oppei 12	11 101 100
m () t m n Nt adian Minter in	Dit (in)			Water-Stain			
Depth to Free Standing Water in	i Lir (iii')	·	-	Local Soil S			
	, #			FAC-Neutra			
Depth to Saturated Soil (in.):	12		1	Other (Expla	ain in Remarl	(s)	
/			-	• • •			
			_1,	· · · · · · · · · · · · · · · · · · ·			
Remarks: Lall - K	WH	13 1	1/.	1.05F			
NOV /	(\sim $ \alpha$	Hilly	west			
		.00	Q				
			~~~				
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					•	٠	

### SOILS

Map Unit Name (Series and Phase):  Field Observations								
Taxonomy (Su	bGroup):			Confirm Mapped Ty	/pe? Yes No			
Profile Descrip Depth	tion:	Matrix Color	Mottle Colors	Mottles Abundance/	Texture, Concretions,			
(Inches)	Horizon	(Munsell Moist)	(Munsell Moist)	Size/Contrast	Structure, etc.			
0 - 10	<i>H</i>	10/16-3/3	7-11-10		Sitty loan			
10 -15	<del>  /4</del> /	10411-19/3	7.51R-5/8	Fen/Course/distinct	Silly sand loam			
					<u> </u>			
					×			
Lhalas Call Lad					:			
Hydro Soil Indi	cators				. **			
Histi Sulfi Aqui Redi	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: Notisal at 12 notes								

### WETLAND DETERMINATION

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

		SUBJECT_ZIK	ha-	PROJECT	
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		ORIGINATOR	CHECKED	DATE 1/20/05 PAGE_	/_OF_5_ PAGE
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230	- STORT SUM	PTICN # 16	t.	NUTHY ROS	
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money o gadaga dhas mhughan sa agaile 24	FIECH- Frome	ana pitti kan marajitan kan matana kan ingili tahun matikan matana kan matana kan matana kan matana kan matana Matana kan matana kan	and 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 s	TRECENO	And 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 s
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1		CH CCOW Vet		- AMER BEECH	Shoub).
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						del	
Project Site: Marble River					Date: 7/1%	100	
Applicant/Owner: Marble River, LL	.C	3			County! Clir	nton	
Investigator: 1/0				}	State: NY		<del></del>
Do Normal Circumstances exist or	the site?	C	es/	No	Community	ID: WCF	iend
Is the site significantly disturbed (A	typical Situa	ation)?	Yes	(Ng)	Transect ID	:	
Is the area a potential Problem Are	a?	•	Yes .	NO	Plot ID:		· ·
(If needed, explain on reverse.	)				WTG !	5A-B-55	<i>:</i>
VEGETATION							
Plant Community Classification:	ree:	Shrub:		Herb:	Vine:		****
. o.oo, . oan . p	Stratum			ninant Plant Spec		Stratum	Indicator
Dominant Plant Species	H	OBC	9	JUNELLY CO	5-C	FAALL	FACW
1. Scirpis Otrocirons	1-7/	Excut					
2. Fcipis Cyperanis	14	036	11.				
3. Comex volpinoides	<u> </u>	036	12.				
4. Carex Scoparic	<del>  [/,</del>	030	13.				
5. crow leave & tearlands	H H	1030	14.				
6. 50/5 age 5P.	5 14	assumet	15.				
7. isolik spr	217	FACU	.16.				
8 + i wo + wy Percent of dominant Species that	ara OBL E			cluding FAC-):	88%		
Percent of dominant Species that	ale ODL, 17	1011, 01 17	<u> </u>	, , , , , , , , , , , , , , , , , , ,	0 % (0		
Remarks:	,						
							4
					•		
HYDROLOGY							
			T		-17 1		
Recorded Data (Describe in F	Remarks):			tland Hydrology I			
Stream, Lake, or Tide Ga	auge		Primary Indicators:				
Aerial Photographs			Inundated  k Saturated				
Other			1	Water Mark	g.		
No Recorded Data Available				Drift lines			14
			1	Sediment D	eposits		
Field Observations:				Drainage Pa	atterns In We	tlands	2.562
			,	Secondary Indicat	ors (2 or mor	e required):	
Depth of Surface Water (in.):		•	1	Oxidized Ro	oot Channels	in Upper 12	! inches
				₩ Water-Stair			
Depth to Free Standing Water in	Pit (in.):			Local Soil s	urvey Data 🕆		
	115/			FAC-Neutra		,	
Depth to Saturated Soil (in.):	N -			Other (Expl	ain in Remarl	KS)	
·						<u> </u>	
Remarks:							
1				•			u-
1							



Date: 7-18-106 Community ID: wet(and) Plot ID:

SOILS

Map Unit Name (Series and Phase):			Drainage	Class:					
Taxonomy (SubGrou	p):	Field Observations Confirm Mapped Type? Yes No							
Profile Description: Depth (Inches) Hori	Matrix Color zon (Munsell Moist)	Mottle Col (Munsell N		Texture, ize/ Structure	Concretions, e, etc.				
0-10 At	2543-5/1	1 = 911	3/3 75%	Sand	10am				
10-15+ B	2345/2	WER 5	165 5-01	/	7100m				
	7	25 4 61	1 2 7760	(200	7 78 2				
	<u> </u>		7						
					· · · · · · · · · · · · · · · · · · ·				
Hydro Soil Indicators Histosol			Concretions						
Histic Epip Sulfidic Oc Aquic Mois Reducing	lor iture Regime		High Organic C Organic Streak Listed on Local	Content, Surface Laye ing in Sandy Soils I Hydric Soils List nal Hydric Soils List in Remarks)	er in Sandy Soils				
Remarks:									
WETLAND DETERM	INATION				. ,				
Hydrophytic Vegetatic Wetlands Hydrology F Hydric Soils Present?		No S No S No Is	this Sample Station F	Point Within a Wetlar	nd? (Yes) No				
Remarks									
1101110									
Pic	#1 >1								

Project Site: Marble River Applicant/Owner: Marble River, LLC

Date: 7-18-06.

Applicant/Owner: Marble River, LLC Investigator:	Moved	County: Clir State: NY	. 51	af
Is the site significantly disturbed (Atypical Situation)?	Yes No Hoy God Yes No	Community Transect ID Plot ID:		· 55)
VEGETATION	No.			ent en
Plant Community Classification:	and 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 s		grice variety of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of t	
Percent Canopy Cover: Tree: Shrub:	Herb:	Vine:	· ·	· · ·
Dominant Plant Species Stratum Indicator	Dominant Plant Speci	es	Stratum	Indicator
1. timoty A H FACU	9. Cloud		/-/	FACU.
2. milkungah (A. Syrinca) H FACU-	10. Plantago		H	F4CU
3. Sames very tores H FACU	11.			
4. trewding defen T FACU	12.			
5. Veter H FACU-	13.			
	14.			
6. Agrossis allar 7. Choke Chenny (P. virginiano) 56 FACU	15.			
8 ogropyford It FACU-	16.			
Percent of dominant Species that are OBL, FACW, or FA		(0%	A	
Remarks: - recently moved hay &;  treg @ edge (ucll) of m  HYDROLOGY	omed tierd	92.	Pov	
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.):	Secondary Indicate Oxidized Ro	eposits atterns in Wei ors (2 or more ot Channels ed Leaves urvey Data	e required): in Upper 12	? inches
Depth to Saturated Soil (in.):  Remarks:		ain in Remark	(s)	
Hemans.				

Date: 7-18-06
Community ID: Upfand
Plot ID:

NTE 151 B 5552

SOILS				<del></del>	NIB	191 B 3771	<del>-</del> -
Map Unit Nan (Series and P					Drainage Class:		
Taxonomy (S	ubGroup):		•		Field Observation Confirm Mapped	ns Type? Yes No	
Profile Descri	ption:		-				
Depth (Inches)	Horizon	Matrix Color (Munsell Moist	Mottle ( t) (Munse	Colors II Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretion Structure, etc.	ns,
0>6	AP	10 YM 3/4	lo	re			
				******			*******
Hydro Soil Inc	licators		<u> </u>				
His His Sul Aques Remarks:	***************************************	Regime litions Chroma Colors	selsto n Aq	entrantantantanta	Concretions High Organic Content, Organic Streaking in S Listed on Local Hydric Listed on National Hyd Other (Explain in Rema	Soils List ric Soils List	Soils
WETLAND DE	TERMINAT	TION					
Hydrophytic Vo Wetlands Hyd Hydric Soils Po	rology Prese	ent?	Yes No Yes No Yes No	Is this S	Sample Station Point W	ithin a Wetland? Yes	(No)
Remarks							
٠,							

#### **SKETCH FORM**

Wetland ID/Route #: WTGISA-B AR101-7A	Date: +18/00 Time:
Intials of Delineators: 80 / Sc	Location: HARBIE RIVER
Roll #: Frames: PHOTO I FACING PHOTO 2 FACING 1	WEST VORTH,
	867/87
551 × 164	WCGARH-B
BI X BZ B	TORBINE N WIGISH
Parting 19	
STONE	Proros 552
WALL/ROW 4 7 3 T	
7- AR1017	
* %	
Lec	gend Wetland
Photo Location/Direction Sample Station	Upland

Centerline

Flag

Stream

Intermittent Stream

Project Site: Clinton Co. Wind Farm Applicant/Owner: 1-10272m Investigator: J. Armitt, J. Ryan	_	Date: 12 Oct 2005 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 No Yes No	Community ID: Transect ID: Plot ID: WTG (\$\sqrt{Al} + \sqrt{S}\sqrt{-}
VEGETATION PEM		
Plant Community Classification: Percent Canopy Cover: Tree: ( ) Shrut	: 5 Herb: 10	Vine: O
Percent Canopy Cover: Tree: Shrut  Dominant Plant Species Stratum Indicator		
1. Salv (narra Va.) 2 S FAC	W. Agrostis all	
2. Cornu serile q(stolant) 2 5 FACL +	10.	
3. Betile Avantibolice 1 5 FAC	11.	
4. Sovers Sp. 20 A OBL	12.	
5. Tunchs effusus 30 HO FACNA		
6. Aster junction is 20 H OBL	14. 15.	
7. Junes tenuis 10 HO FAC-	16.	
Percent of dominant Species that are OBL, FACW, or FA		100
Remarks: Grazed or mound freu,		
HYDROLOGY		
Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available	Water Mark	s: n upper 12 inches ks
Field Observations:	Secondary Indica	Deposits atterns in Wetlands tors (2 or more required):
Depth of Surface Water (in.):	Oxidized R	oot Channels in Upper 12 inches ned Leaves
Depth to Free Standing Water in Pit (in.):	Local Soil S	Survey Data al Test
Depth to Saturated Soil (in.):	Other (Exp	lain in Remarks)
Remarks:		

Map Unit Name Drainage Class: (Series and Phase): Field Observations Taxonomy (SubGroup): Confirm Mapped Type? Yes No Profile Description: Depth Matrix Color **Mottle Colors** Mottles Abundance/ Texture, Concretions. (Inches) Horizon (Munsell Moist) (Munsell Moist) Size/Contrast Structure, etc. 104R 7 5.14 War 104R 31 B 12 + Hydro Soil Indicators Histosol Concretions Histic Epipedon High Organic Content, Surface Layer in Sandy Soils Sulfidic Odor Organic Streaking in Sandy Soils Aquic Moisture Regime Listed on Local Hydric Soils List **Reducing Conditions** Listed on National Hydric Soils List Other (Explain in Remarks) Remarks:

WETL	AND	DET	ERMIN	ATION

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

		10 0 1 3 000
Г	Project Site: Clinton Co. Wind Farm	Date: 120ct 2005
١	Applicant/Owner: Hoerzen	County: Clinton State: NY
1	Investigator: T. Arne H. S. Ryan	State: N 1
ŀ	investigator.	Community ID:
1		Transect ID:
١	is the sile significantly distance ( in)	Plot ID:
١	Is the area a potential Problem Area?	WTG 15 44 A/RSS-
L	(If needed, explain on reverse.)	
77-10-	101 And	
NV N	VEGETATION DO VOLVENIA	
١	Plant Community Classification:  Percent Canony Cover: Tree: O Shrub: O Herb: 10	O Vine: —
l	Percent Canopy Cover. The Process Canopy Cover.	
	Dominant Plant Species Characteristics	Value Land Land Land Land Land Land Land Land
1	1. Lean to don ayrumais of FAC. 10	
	Z. Jaraxanim attine C T TA / 11	
	3. Kanshari repens	
	4. \(\cup \)	
/	5. Opass es - por asser , 50 Pr   14	
•	6. P. C.	
	7. 16.	
	8	06
	Percent of dominant Species that are OBL, FACW, or FAC (excluding FAC-):  Remarks: Mowell paster a results - presume FAC	it as Asies
	Domarks & Mouted Dayton a rester - presume Fill	O O O O O O
	(Normalities)	/
	<b>.</b>	
	HYDROLOGY	
		ndicators:
	Recorded Data (Describe in Normania).	
	Stream, Lake, or ride Caugo	
	Aerial Photographs Inundated Saturated	
	Other Water Mark	s
	No Recorded Data AvailableWater Mark Drift lines	
	Sediment D	eposits
	Field Observations: Drainage P	atterns In Wetlands
	Secondary Indicat	ors (2 or more required):
	Depth of Surface Water (in.): (in.): Oxidized Ro	oot Channels in Upper 12 inches
	Water-Stair	
	Depth to Free Standing Water in Pit (in.): 8 Local Soil s	
	FAC-Neutra	al Test
	Depth to Saturated Soil (in.): 8 + Other (Expl	ain in Remarks)
-	Remarks: No a parent indicators of by drology of surface, but possibly near it	

Date: 12 Oct 2005 Community ID: Plot ID:

***	-		-
	a 1	н	

WT 6 15 au-

Map Unit	Name and Phase):			Drainage Class:	
,	ny (SubGroup):			Field Observations Confirm Mapped	
Profile D	escription:	hand to 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 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 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	ar Salasan kattiinisteen ka ja oo sa salashi ka ettiinin ee ee ee jirka ka kattiinis ka ka jirka sa ka tiisa k	de la California de la composição de la composição de la composição de la composição de la composição de la co	
Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
0~1		104R 5/2			loan
10-		1070 5/2	1048 578	many intestind.	seny wan
Hydro So	il Indicators				
	Histosol Histic Epipedor Sulfidic Odor Aquic Moisture Reducing Cond Gleyed or Low-	Regime		Concretions High Organic Content, S Organic Streaking in Sar Listed on Local Hydric S Listed on National Hydric Other (Explain in Remark	oils List Soils List
Remarks:					·
WETLAND	DETERMINAT	ION			
	c Vegetation Pro Hydrology Prese s Present?		s (No)	ample Station Point With	in a Wetland? Yes No
Remarks	Move	bey fre	U, very d	LFLUT	
	·····				

Project Site: Clinton County Applicant/Owner: Horizon Investigator: 5. Ryam, 5.		Date: 10 - County: C ( State: NY	inton		
Do Normal Circumstances exist on Is the site significantly disturbed (A Is the area a potential Problem Are (If needed, explain on reverse.)	ation)?	Yes No Yes No Yes No	Community Transect ID Plot ID: w	T6aH b-55-3	
VEGETATION					
Plant Community Classification: P	FO		<i>O</i> \$ 15 mls.	Vine:	Ø.
Percent Canopy Cover: Tr	ee: 100	Shrub:		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	Stratum Indicator
Dominant Plant Species	Stratum	Indicator	Dominant Plant Spec	iles	Ottatum mojouto.
1. Thuja occidentalis	ree	FACW	9.		
2.			10.		
3.			11.		
4.			12.		
5.			13.		
6.			14.		
7.			15.		
8			16.		
Percent of dominant Species that a	are OBL, FA	CW, or FA	C (excluding FAC-).		
HYDROLOGY					
Recorded Data (Describe in R Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available	emarks): uge		Wetland Hydrology In Primary Indicators Inundated X Saturated Water Mark	s: s	
Field Observations:			Secondary Indicat	atterns In Wel	e required):
Depth of Surface Water (in.): N		41.5	Oxidized Ro Water-Stain	oot Channels	in Upper 12 inches
Depth to Free Standing Water in			Local Soil s	l Test	·
Depth to Saturated Soil (in.):	- surtac	۷	Other (Expl	ain in Remark	(s)
Remarks:					i

Date:

Community ID:

Plot ID: WTG 15alta/6

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-	u	н		þ

Map Unit Nam (Series and Ph Taxonomy (Su	iase):	Drainage Class: Field Observations Confirm Mapped Type? Yes No				
Profile Descrip	Commission of the second	- Sakalikali salah kilalikan di kasali 1444-44. Sakalika di kilala di kilalika kilalika di kasalika di kasalika	rises Standistriction and the standards			
Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle Col (Munsell N		Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
<u>⋴-3</u>	Ao	104R 2/1	-		*****	muck
3		2.5Y 5/3	104R 6	16	few/medium/faint	Sand.
***************************************	•					
Hydro Soil India	cators					
Histosol Concretions High Organic Content, Surface Layer in Sandy Soils Sulfidic Odor Organic Streaking in Sandy Soils Aquic Moisture Regime Listed on Local Hydric Soils List Reducing Conditions Listed on National Hydric Soils List Other (Explain in Remarks)						
Remarks:						
						· ·

### WETLAND DETERMINATION

Hydrophytic Vegetation Present?
Wetlands Hydrology Present?
Hydric Soils Present?



Is this Sample Station Point Within a Wetland? Yes No

Remarks

No. GPS: PLA.

is 50' W of WTG Alt B-5

	Applicant/Owner: Hantry		County:	whon	
	Investigator: J. Months J. J. Jan	res No	Community	<del>I</del>	
	Is the site significantly disturbed (Atypical Situation)?	es (No)	Transect ID		
1	Is the area a potential Problem Area?	res 🐯	Plot ID:	- AH AC	355-4
X++=0	(If needed, explain on reverse.)				
1000	VEGETATION PSS				general de la companya de la companya de la companya de la companya de la companya de la companya de la company
-	Plant Community Classification:  Percent Canopy Cover: Tree: 20 Shrub:	RD Herb: 9	O Vine:	8	
	Percent Canopy Cover: Tree: 20 Shrub:  Dominant Plant Species Stratum Indicator	Dominant Plant Spec		Stratum	Indicator
f	1. Betula qual tolia 5 T FAC.	9. Scrps		- 4	OBL
ľ,	2. Salk 11 50 5 minu		<u></u>		
1	3. Cornis serices 30 5 UPLX 4 The occupantity T FACK	12.			
ļ	4. The occident 115 7 FACE	13.			
٧.	6 Actor Vines end 30 H FACED	14.			
¥	7. Aster Sp & H Unknown 8 Throw of Color 30 11 Facut	15. 16.			
<b>✓</b>	Percent of dominant Species that are OBL, FACW, or FA		7893		
		·		•	
	Remarks:	ut Cites		-4	
	HYDROLOGY				
	Recorded Data (Describe in Remarks):	Wetland Hydrology Ir			
	Stream, Lake, or Tide Gauge	Primary Indicators Inundated	:		
	Aerial Photographs	X Saturated			
	Other No Recorded Data Available	Water Mark	3		
		Drift lines Sediment D	onoeite		
	Field Observations:	Drainage Pa	itterns In Wel	lands	* + fe
	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 Control of the Control of the Control of the Contro	Secondary Indicate	ors (2 or more	e required):	inabaa
	Depth of Surface Water (in.):	Oxidized Ro	ot Channels i ed Leaves	n Upper 12	inches
	Depth to Free Standing Water in Pit (in.):	Local Soil su	ırvey Data		
		FAC-Neutra	l Test	· ·	
	Depth to Saturated Soil (in.):	Other (Expla	ain in Remark	S) .	
		<u> </u>			
	Rèmarks:				
2					

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	LJ	11	

				Date: Community I Plot ID:	D: TG 15 ALL A/B SS	
SOILS						
Map Unit Nam (Series and Pl				Drainage Class:		
Taxonomy (SubGroup):  Field Observations Confirm Mapped Type? Yes No						
Profile Descrip	otion:	handiga et platistische gewordt ist der gegen gehör, gelör, gehör gehör, gewordt gelör der gehör gehör gehör g	temet were middenk i sam if egyssteller i satt also eftsakrip ett diskersom en eisteraksis.	Jacobin godinne og 4,4 og help filigt til stil filig den begregelsk skillet filiget filiget for storen er melle skillet skillet filiget filiget for storen er melle skillet skillet filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget filiget fi		
Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.	
0-12	A	104R-YI			Silt loan	
12-16		2,546/3	104R 4/8	about indisting	sandy on,	
Red	ic Moisture lucing Cond yed or Low-t	Regime itions Chroma Colors		Listed on Local Hydric S Listed on National Hydric Other (Explain in Remar	c Soils List	
VETLAND DE	TERMINAT	ION				
lydrophytic Ve Vetlands Hydro lydric Soils Pre	ology Prese		No No No Is this S	ample Station Point With	in a Wetland? Yes No	
Remarks	. Dr					

extension

Project Site: Mar Applicant/Owner: Investigator:	Date: 5/9/07 County: Clinton State: NY						
Do Normal Circu Is the site signific Is the area a pot	mstances exist on antly disturbed (At ential Problem Area xplain on reverse.)	ypical Situa a?	tion)? Y	es No es No	Community   Transect ID: Plot ID:	•	
VEGETATION							
Plant Communit Percent Canopy	y Classification: A	ee: D	Shrub:	O Herb: 9	S Vine:		
Dominant Plant		Stratum	Indicator	Dominant Plant Sper	cles	Stratum	Indicator
1. Scropus@	WALAGE /	L	ML	9.			
1. SUA MAZON		1	FAGU	10.			
2. Cover sp	and.	1	FAC	11.		· · · · · · · · · · · · · · · · · · ·	
3. Spirea Lo	SALD A	1 1	† ' <del>' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '</del>	12.			
4. Soudage	4	<u> </u>	<b>†</b>	13.		, **	
5.		<u> </u>		14.	•	10000 4404	
6.				15.			
7.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			16.			
8,000 00			ACM or EA	AC (excluding FAC-):	1.00		
HYDROLOGY		**					
Recorded Strea Aeria Othe	Data (Describe in m, Lake, or Tide G I Photographs	auge		Wetland Hydrology Primary Indicate Inundated Saturated Water Ma	ors:	enne de la companya de la companya de la companya de la companya de la companya de la companya de la companya	
Depth to Fre	rtions:  rface Water (in.): Notes the Standing Water turated Soil (in.):	in Pit (in.): (		Secondary Indic  Oxidized  Water-St  Local Soi  FAC-Neu	Patterns In W cators (2 or mo Root Channel ained Leaves I survey Data	ore required s in Upper	):  2 inches
Remarks: 🕥	ntine field	ID M	utted \	rom traffic			
				And 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 s			

Date: 5/9/07
Community ID: Agfield
Plot ID: WTG 15 AH B SS1

### SOILS

Map Unit Nam	10			Drainage Class:	
(Series and P	hase):			Ordinage Class.	Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas
Taxonomy (SubGroup):				Field Observations Confirm Mapped 1	Type? Yes No
Profile Descrip	otion:				
Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Mois		Texture, Concretions, Structure, etc.
5-6	Ap	51K 25/1		ROSE OF TOTAL COLORS ROSES	am pon
6-8 8-12	A	54R 25/1	754R 5/9	prom, many, med.	Clay toan
0 - 1	<u> </u>	59 617	,		leann
-	•	٤			
			· ·		
Hydro Soil Ind	icators	•			
Aqu Rec Gle		itions Chroma Colors	anic str	Organic Streaking in Sa Listed on Local Hydric S Listed on National Hydric Other (Explain in Remar	Soils List c Soils List
WETLAND DE	TERMINAT	ION			
Hydrophytic Ve Wetlands Hydr Hydric Soils Pr	ology Prese	esent? (e nt? (Ye	s No	s Sample Station Point With	nin a Wetland? Yes No
Remarks PV	noto 2	2 NW			
					,

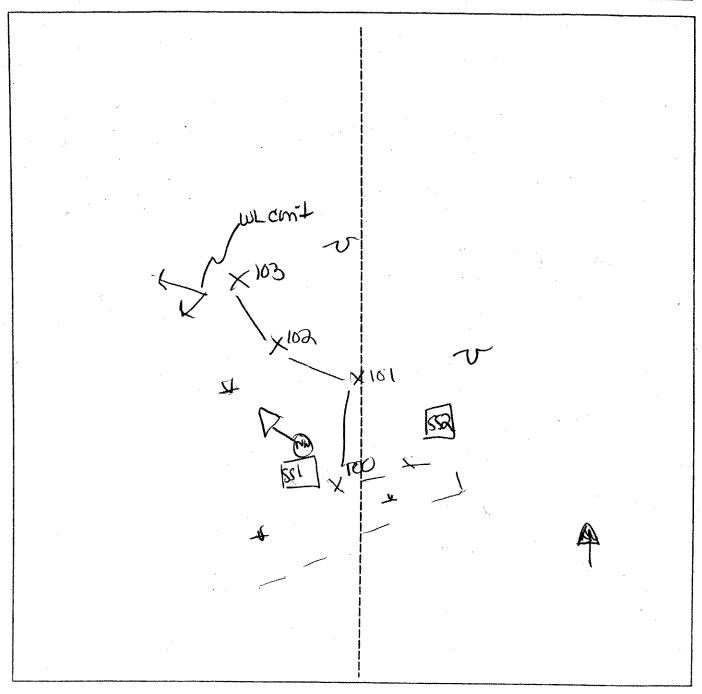
Applicant/Owner: Marble River, LLC						o 7 iton	
Do Normal Circumstances exist on the site? Is the site significantly disturbed (Atypical Situation)? Is the area a potential Problem Area?  (If needed, explain on reverse.)				No No No	Transect ID:		-B-223
VEGETATION	<b>V</b> = 13					-	
Plant Community Classification:	Affield	Shrub:	1/2	Herb: 100	Vine:	0	
Percent Canopy Cover:	Tree: 0	Indicator:	Поп	ninant Plant Spec		Stratum	Indicator
Dominant Plant Species	<u>S</u>	FACL	9.	main i day opoo			
1. Drumus sentine	13	THE	10.				
2. Comus restatem	14	FACU	11.				
3. Janaxicum officinal		FIX	12.				
4. Manunciulus	<b>-   Fi</b>	+==	13.		Ą	1.	
5. Solidage st			14.			Marian San	
6.			15.				
7.			16.				
8 Percent of dominant Species th	at are OBL F	ACW or FA		cludina FAC-):			
HYDROLOGY			•				
Recorded Data (Describe	n Remarks):	-	We	etland Hydrology I	ndicators: N	A-	
Stream, Lake, or Tide	Gauge			Primary Indicator		•	-
Aerial Photographs	•			Inundated			
Other				Saturated			
No Recorded Data Availab	ole			Water Mark	(S	•	
			-	Drift lines	Ionooita		
Field Observations: NA		-		Sediment D	atterns in We	tlande	
1000				Secondary Indica	tors (2 or mor	e required)	
Depth of Surface Water (in.):				Oxidized R	oot Channels	in Upper 1:	2 inches
			1	Water-Stair	ned Leaves		a + 1
Depth to Free Standing Water	r in Pit (in.):			Local Soil s	survey Data		
			FAC-Neutral Test				
Depth to Saturated Soil (in.):				Other (Exp	lain in Remar	ks)	
Remarks:							
Hemains.							
							-
					•		
*							

Date: 5/9/07
Community ID: UPL
Plot ID:
WTG 15 AIHB SSA

Map Unit Name (Series and Phase): Taxonomy (SubGroup):					Drainage Class: Field Observations Confirm Mapped Type? Yes No		
Profile Descri Depth (Inches)	ption:	Matrix Color (Munsell Moist)	Mottle C (Munsell		Mottles Abundance/Size/ Contrast	Texture, Cond Structure, etc.	retions,
0-10	Ho	104R 3/1	25Y 5	14	prom. tens /191	1 Silty du	<i>A</i> .
10-15	A'	2.54.514				sondi cl	ky loam
His Sul Aqı Red Cile	tosol tic Epipedon fidic Odor uic Moisture ducing Cond eyed or Low-	Regime	stread	ing	Concretions High Organic Conter Organic Streaking in Listed on Local Hydr Listed on National Hy Other (Explain in Re	Sandy Soils ic Soils List ydric Soils List	Sandy Soils
WETLAND DI	ETERMINAT	TION		-			
Hydrophytic V Wetlands Hyd Hydric Soils P	rology Prese			Is this S	Sample Station Point \	Within a Wetland?	Yes 😡
Remarks	-						

### SKETCH FORM

Wetland ID/Route #:	Date: 519107 Time:
Intials of Delineators:	Location: T-15A + T-15
Roll #: Frames: $2 = NW$	



	Legend	······································	
O <b>*</b>	Photo Location/Direction	$\searrow$	Wetland
	Sample Station	75	Upland
	Centerline		Stream
	Flag	*****	Intermittent Stream

walard

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

D. 6. WTA 21A- 2A

Project Site: Marble Dive Applicant/Owner: Marble I Investigator: 32	mballe		Date: らいらい County: Um State: ルゾ		
Do Normal Circumstances exists the site significantly disturbeth the area a potential Problem (If needed, explain on reverse	ed (Atypical Situa n Area?	(es No (es No	Plot ID:	o: PEO/PER	
				WTG ZIA - A	Seris - 86 T
VEGETATION Classification	· · ·				x
Plant Community Classification Percent Canopy Cover:	Tree: 63.0	Shrub:	20.5 Her	o: 89,5 Vine: 1	<u>()</u>
Dominant Plant Species	Stratum	Indicator	Dominant Plan	t Species	Stratum Indicato
1. Suran mayle	Tree	FACU	9.		
2. Balgmi Fil	Tree	FAC			
3. Survive Febr	thous.	FACW	11.		
4. Marthouse	Derto	-247	12.		
5. Gblocn rod	itah	FAC	13.		
6. Strongen	The	FAC	14.		<u> </u>
7.			15.		
^			16.	<del></del>	<u> </u>
Percent of dominant Species	that are OBL, F/	ACW, or FA	C (excluding FA	o ID due to	
HYDROLOGY					4
Recorded Data (Describe Stream, Lake, or Tid Aerial Photographs Other	Primary In	dated	-		
No Recorded Data Availa	able		⇒ Satu — Wate — Drift	er Marks lines	
No Recorded Data Availa			Wate Drift Sedi _X_Drail Secondary	er Marks lines ment Deposits nage Patterns In Wetl Indicators (2 or more	required):
No Recorded Data Availa	.): ko-	surfac	Wate Drift Sedi Orain Secondary Oxid Wate Loca	er Marks lines ment Deposits nage Patterns In Wetl Indicators (2 or more lized Root Channels in er-Stained Leaves al Soil survey Data	required):
No Recorded Data Available  Field Observations:  Depth of Surface Water (in.	.): kon		Wate Drift Sedi Oxid Oxid Wate Loca FAC	er Marks lines ment Deposits nage Patterns In Wetl Indicators (2 or more lized Root Channels ir er-Stained Leaves	required): n Upper 12 inches

Date: 5/18/66 Community ID: PF6/PEW Plot ID:

### SOILS

Map Unit Na (Series and F		<b>h</b>	Drainage Class: ₽D				
Taxonomy (S	,	•	Field Observations Confirm Mapped Type? Yes No				
Profile Descr Depth (Inches)	iption: Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.		
ρ _b	0-8	104R-3/1			Sandy loan		
Bu	8-16	10/18-5/2	1012-5/8	Common/ Meglin distinit	Sandy Dam		
	<del> </del>	,			o de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya dell		
— His — Sul <u> </u>	stosol stic Epipedon lfidic Odor uic Moisture I ducing Condi	Regime		Concretions High Organic Content, Sur Organic Streaking in Sand Listed on Local Hydric Soi Listed on National Hydric S Other (Explain in Remarks	ly Soils Is List Soils List		
WETLAND DE	TERMINATI	ON	<u> </u>				
Hydrophytic Ve Wetlands Hydr Hydric Soils Pr	rology Preser		No	Sample Station Point Within	a Wetland? (Yes) No		
Remarks							

Woland

U.G WTG ZLA- ZH

Project Site: Mobile Dive Applicant/Owner: mabble Investigator: BR	pivolic		Date: 5/15/66 County: Climan State: NY									
Do Normal Circumstances ex Is the site significantly disturb Is the area a potential Problet (If needed, explain on rev	ed (Atypical Situa n Area?	ation)?	(es No	Community ID: 466 Transect ID: Plot ID:								
VEGETATION			M.	to 21 A Sews	552							
Plant Community Classification	on:	Charle	20.6 Harty 2	K Vine: 0								
Plant Community Classification Percent Canopy Cover:	[ree: 9 715	Indicator	Dominant Plant Spe	cies Stratur	n Indicator							
Dominant Plant Species	Stratum Tree	FAW	9.		,							
1. Sum maple	Tree	FAC	10.		AL POLICE							
2. Believe Fr	Trui	FAC	11.									
3. Grey Brush	Henry	FAc-	12.									
4. May Flower	K M	1 2 2	13.									
5. Harrier to the			14.									
6.		<del>                                     </del>	15.									
<u>7. – – – – – – – – – – – – – – – – – – –</u>			16.	/								
8 Percent of dominant Species	that are OBL E	ACW, or FA	C (excluding FAC-):	2/								
HYDROLOGY												
Recorded Data (Descrit Stream, Lake, or Ti Aerial Photographs Other No Recorded Data Ava	de Gauge		Wetland Hydrology Primary Indicato Inundated Saturated Water Mar	rs: rks	:							
Field Observations:  Depth of Surface Water (in.):   Depth to Free Standing Water in Pit (in.): > \2"			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									
							Depth to Saturated Soil (in	1.)5124		FAC-Neut	ral Test plain in Remarks)	
							Remarks:	-				

Date: 5 15 lob Community ID: Plot ID:

SOILS

W+6 21A-Dunes 852

Map Unit Na (Series and	ame Phase): <i>V</i>	ha			Orainage Class	:mwb	
Taxonomy (SubGroup): \(\bu/\tau\)				Field Observations Confirm Mapped Type? Yes No			
Profile Desc Depth (Inches)	ription: Horizon	Matrix Color (Munsell Moist)	Mottle Co (Munsell I		es dance/Size/	Texture, Co Structure, e	
0-3		1 10/0 31		Contra	ast		
3-12	Bw,	1042 3/2	Noze		7-2-	Far	
			NOW			¥68V	
<u> </u>							
Hydro Soil In	dicators	1			······································		
Re	uic Moisture educing Condi eyed or Low-C			Listed o	on Local Hydric on National Hyd Explain in Rem	dric Soils List	
WETLAND D	ETERMINATI	ION					
Hydrophytic V Wetlands Hyd Hydric Soils P	egetation Pre Preser Present?	esent? Ye.	s Wo	this Sample S	Station Point W	ithin a Wetland?	Yes No
Remarks			·····	***************************************			

#### **SKETCH FORM**

Wetland ID/Route #:	Date: Time: 5/15/06
Intials of Delineators:	Location: East of Rt 189
Roll #: Frames:	
	4
15AA MAA DAA GAA	
2 2 2 AAA  2 3 2 AAA  3 3 AAA	sconnected to A-1
13.44 13.44 14.54	AT AT IN CONTROL &
10143	AAS-Y XCEEN HOM I
Continues Sol 844	Continues
Photo Location/Direction	egend Wetland
Sample Station	Upland

Centerline

Flag

 $\triangleright$ 

Stream

Intermittent Stream

Project Site: Malde Rice C Applicant/Owner: Malde Rice Investigator: B	<del></del>	Date: 7-3 County: Cl State: */	Thomas	( /		
Do Normal Circumstances exist on Is the site significantly disturbed (At Is the area a potential Problem Are (If needed, explain on reverse.)	ation)?	Yes No. Yes No.	Community Transect ID Plot ID: UT6 2	**************************************	88/	
VEGETATION	***			V 1.		
Plant Community Classification:			and the second second second second second second second second second second second second second second second	angan kepadagan seperapa panahan permanan antara di sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebesari sebes		valleren och region betor
Percent Canopy Cover: Tr	ee: (С				Stratum	Indicator
Dominant Plant Species	Stratum	Indicator	Dominant Plant Spec	iles	Stratum	maicator
1. Har resour	1	FAL	9.			
2. Abien bolsano	<u></u>	PAC	10.		ļ	
3. Abres wolsand	<u>S#</u>	IPAL	11.		<u> </u>	
4. Mandain holly	5/4	OBL	12.		1	
5. Coldenthead	1+	IPAC	13.			
6. (ofnex Banadensis	kt	FAC-	14.		1	
7. Juraum Cagsivoides	514	Fucu	15.		<u> </u>	
8 Percent of dominant Species that		1	16.		1	1
HYDROLOGY						
Recorded Data (Describe in F Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available	Remarks): auge		Wetland Hydrology Primary Indicator Inundated Saturated Water Mari	ks		
Field Observations:			Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required):			
Depth of Surface Water (in.):			Oxidized R	oot Channels ned Leaves	in Upper 12	2 inches
Depth to Free Standing Water in Pit (in.):				survey Data		÷
Depth to Saturated Soil (in.): 4				lain in Remar	ks)	
Remarks:						

Date: 7-29-06 Community ID: Plot ID:

SOILS	1			10 J	34-7-251	
Map Unit Na (Series and				Drainage Class:		
	onomy (SubGroup):  Field Observations  Confirm Mapped Type? Yes No					
Profile Desci	rintion:	**************************************				
Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.	
073	<u> </u>	10459/2			TPeat	
3-6	12e	13-24 3.5/1			rence	
6-10	+ =	122 612	2-547/2-4	5%	loany Sand	
10-12	BHS	7.5 UR 2/2	oracuic Streak	? •		
		1.548-72	7.54R4/4			
Hi Sc Ac Re	stosol stic Epipedon Ilfidic Odor juic Moisture educing Cond	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	
nemarks:	*-	redox in t				
					• •	

WETLAND DETERMINATION	WI	ETL	AND	DETER	MINATION
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WEILAND DETERMINATION		
Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present?	Yes No Yes No Yes No	Is this Sample Station Point Within a Wetland? (Yes No
Remarks		
		·
\$		

Project Site: Marble River Applicant/Owner: Marble River, L Investigator:		Countý: Č State: NY				
Do Normal Circumstances exist of Is the site significantly disturbed ( Is the area a potential Problem Ai (If needed, explain on reverse	es No es No es No	Community Transect II Plot ID: WTG		-55/		
VEGETATION				V		
Plant Community Classification:	Tree: 60	Shrub:	30 Herb	: 30 Vine	<b>)</b>	Arriganisa (j. 1
I CIOCILI CARAPI CO.	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	The second second second second second second second	Dominant Plan		Stratum	Indicator
Dominant Plant Species	Stratum	Indicator FAC	9.			
1. Acer russum	<u> </u>	FAC	<u> </u>			
2. Abies brisame	11,—	OBU	11.			
3. Nountoin holly	151/1		12.			
4. Abjes bolsama	15/4	FAC	13.			
5. Sphazueus	179	DBC	14.			
6. goldenthoud	<del>      </del>	ossun X	15.			
7. CONEX SP.	1-	W/70 XX	16.			
8 Percent of dominant Species tha		1		C7:	0/	
HYDROLOGY						
Recorded Data (Describe in Stream, Lake, or Tide G Aerial Photographs Other No Recorded Data Available	Sauge		Primary Inc Inund Satur Wate	lated rated r Marks lines		
Field Observations:			Sediment Deposits Drainage Patterns In Wetlands Secondary Indicators (2 or more required):			
Depth of Surface Water (in.):			Oxidi	zed Root Channel er-Stained Leaves	s in Upper 12	inches
Depth to Free Standing Water in Pit (in.):			Loca	I Soil survey Data -Neutral Test		
Depth to Saturated Soil (in.):	3"		Othe	r (Explain in Rema	arks)	
Remarks:						

Date: 7-29-06 Community ID: Weffered Plot ID:

CAL	

WTG 284-13-831

Map Unit Nam (Series and P				Drainage Class:	
Taxonomy (St	ubGroup):			Field Observations Confirm Mapped 1	
Profile Descrip	otion:				
Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
0-2	Q.i	7.5923/3		i disember 11.	Peat
1-4	1/4/2	10545 3/1	7.5412 3/4	2%	Sandy loans
4-6	E/B	12,3 4 6/1	1 1/2 /	56	sand, loan
			J-14 5/6 5		
Hydro Soil Indi	cators		<u> </u>		
Sulfi Aqu Bed	ic Epipedon idic Odor ic Moisture ucing Condi	Regime	,	Concretions High Organic Content, S Organic Streaking in Sar Listed on Local Hydric S Listed on National Hydric Other (Explain in Remar	oils List Soils List
Remarks: — ∫a	oil exi	feerly sh	allow		\ \
* -di	scondin	rocy E/B	but redo	in Eiuc	Jicake s
<del>/////////////////////////////////////</del>					

VETLAND	DETERMINATION
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Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present?	Yes No Yes No Yes No	Is this Sample Station Point Within a Wetland? Yes No
Remarks		

					77_	01-17		
Project Site: Marble River		*			Date: 7-29-96			
Applicant/Owner: Marble River, LL	C					County: Clinton		
Investigator:			,	}	State: NY			
Do Normal Circumstances exist on	the cite?	()	es/	Νo	Community	ID:		
Is the site significantly disturbed (A	t the site:		سور es					
Is the site significantly disturbed (A	aypicai ciica. See?	11011) · ·	res	(No)	Plot ID:		~~\	
Is the area a potential Problem Are (If needed, explain on reverse.	;a: }	-			WTG 281	MB	シント	
(It needed, explain on reverso.	<u> </u>	<del></del>				,	40 d 1	
VEGETATION		<u></u>		S				
Plant Community Classification:	6		9	Herb: /	O Vine:	Angle (1985) (1985) and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the se	Elizabeth and the second	
Percent Canopy Cover: T	ree: > 📿	Shrub:				Stratum	Indicator	
Dominant Plant Species	Stratum	Indicator	DOU	inant Plant Sp	DECIUS	Stratum SW	FACU	
1. Ared planen	11	FAC.		Matin man	augustiblin	1/4	11.100	
2. Mores Micano	1	FACE	10.				<u> </u>	
3. Canada may Comer	<u> </u>	FAC-	11.				<u> </u>	
4. (VCORODIUM OBSCIUM)	H	FACU	12.					
5. ground reder (L complation	) /-/	FACU-	13.				<u> </u>	
6. Brochen Com	'  <i>H</i>	FACU.	14.				<u> </u>	
7. Abies bolsuna	9H	PAC	15.					
0 Dr	34	FACU	16.		<del></del>	لر		
Percent of dominant Species that	are OBL, FA	CW, or FA	C (ex	cluding FAC-):	557	<del>/s</del>		
	:				//	<b>√</b> '		
Remarks:	-							
HYDROLOGY								
	\\\		Ma	Hand Hydrolog	w Indicators:			
Recorded Data (Describe in F	demarks):			Wetland Hydrology Indicators: Primary Indicators:				
Stream, Lake, or Tide Ga	auge		Inundated					
Aerial Photographs			Saturated					
Other Data Augilable				Water Marks				
No Recorded Data Available		e :		Drift line			•	
			1		t Deposits			
Field Observations:	_			Drainage	Patterns In We	tlands		
	whe	1	5	Secondary Indi	icators (2 or mor	e required)		
Depth of Surface Water (in.):	106 serve	ed		Oxidized	Root Channels	in Upper 12	2 inches	
	• •	_			tained Leaves	4		
Depth to Free Standing Water in Pit (in.):					oil survey Data			
				FAC-Neutral Test				
Depth to Saturated Soil (in.):				Other (E	xplain in Remarl	ks)		
		-						
Remarks:								
Hemarks.	•							
	esi.							
	1	5.00						
	12.	595 5						

7-29-06 Date:

Community ID: Plot ID:

Is this Sample Station Point Within a Wetland? Yes No

•	$\sim$		c
-	u	L	7

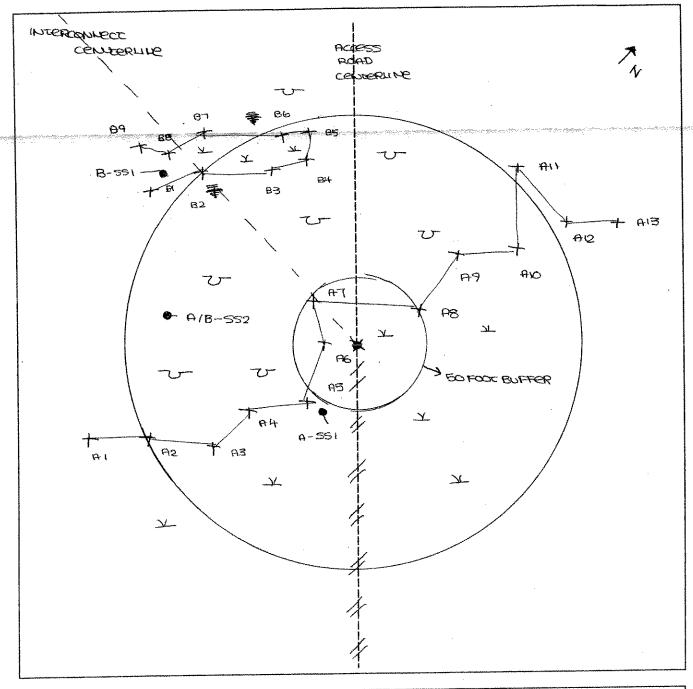
WT 6:284 - A/19-55 )

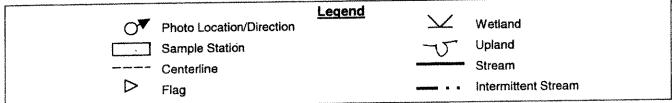
JUILO					2 1 1/11 2 0		
Map Unit Name (Series and Phase):			Drainage Class:				
Taxonomy (Su	ıbGroup):		Field Observations Confirm Mapped Type? Yes No				
Profile Descrip	otion:						
Depth (Inches)	Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.		
0-2	(7)	104578	ione				
2-3	<u> </u>	1046911	iore				
3-6	Bw	107894	wu				
		<u> </u>					
***************************************							
Hydro Soil Indi	cators		. `				
Sulfi Aqui Red	ic Epipedor idic Odor ic Moisture ucing Cond	Regime	**	Concretions High Organic Content, Organic Streaking in S Listed on Local Hydric Listed on National Hydro Other (Explain in Rema	Soils List ric Soils List		
Remarks:		e rhearly	Shallon;	507/			
WETLAND DE	TERMINAT	'ION			<i>s</i>		
Hydrophytic Veg Wetlands Hydro Hydric Soils Pre	ology Prese		s 🕼	ample Station Point Wi	thin a Wetland? Yes No.		

Remarks

#### **SKETCH FORM**

Wetland ID/Route #: WEG28A COS - A / B	Date: 7(29)06 Time:		
Intials of Delineators:	Location: MARBLE RIVER		
Roll #: Frames:			





HOICHSTYS

roject Site: Marble River ppl icant/Owner: Marble River, LL ive stigator: JV AP					Cour	: 5   9   hty: Clint :: NY	on D: PFOU	<u>.</u>
o Normal Circumstances exist or the site significantly disturbed (A the area a potential Problem Are (If needed, explain on reverse.	∖typical Situa ea?	ation)?	Yes N Yes A	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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 sa	Tran	sect ID:	4 8607	250
EGETATION								
Plarnt Community Classification:	ree: 90	Shrub	. /	Herb:	70	Vine: (	$\circ$	
	Stratum	Indicator					Stratum	Indicato
Donginant Plant Species	2 Olidionis	FAC	9.					
. Abreo balsamae		FAC	10.					
Mouenthanum Camadan	H	OBL	11.					
Sphagnum 1908 1501	1 - 1		12.					
5.	` .		13.				÷	5 5 7
6.			14.					
7.			15.					
0			16.			,		
Percent of dominant Species that	t are OBL, F	ACW, or FA	AC (exclu	ding FAC	<u>-): 100 /</u>			
Remarks:					- 1. A. A. A. A. A. A. A. A. A. A. A. A. A.			
Remarks:								
Remarks:						tors:		:
Remarks:  HYDROLOGY  Recorded Data (Describe in	Remarks):		Wetla	nd Hydrol	ogy Indica	tors:		
HYDROLOGY  Recorded Data (Describe in Stream, Lake, or Tide G	Remarks):		Wetla		ogy Indica	tors:		
HYDROLOGY  — Recorded Data (Describe in     Stream, Lake, or Tide G	Remarks):		Wetla	nd Hydrol mary Indi	ogy Indica cators: ited	tors:		
HYDROLOGY  Recorded Data (Describe in Stream, Lake, or Tide General Photographs Other	Remarks): Sauge		Wetla	nd Hydrol mary Indi Inunda Satura Water	ogy Indica cators: ited ted Marks	tors:		
HYDROLOGY  — Recorded Data (Describe in     Stream, Lake, or Tide G	Remarks): Sauge		Wetla	nd Hydrol mary Indi Inunda Satura Water Drift Iir	ogy Indica cators: ited ted Marks			
HYDROLOGY  — Recorded Data (Describe in     Stream, Lake, or Tide G     Aerial Photographs     Other     No Recorded Data Available	Remarks): Sauge		Wetla	nd Hydrol mary Indio Inunda Satura Water Drift Iir Sedim	ogy Indica cators: ited ted Marks nes ent Depos	iits		
HYDROLOGY  Recorded Data (Describe in Stream, Lake, or Tide General Photographs Other	Remarks): Sauge		Wetla Pri	nd Hydrol mary Indic Inunda ➤Satura — Water — Drift Iir — Sedim — Draina	ogy Indica cators: ited ted Marks nes ent Depos	its is In We	tlands	
HYDROLOGY  — Recorded Data (Describe in Stream, Lake, or Tide Garial Photographs Other  No Recorded Data Available Field Observations:	Remarks): Sauge		Wetla Pri	nd Hydrol mary Indic Inunda Satura Water Drift Iir Sedim Draina	ogy Indica cators: ited ted Marks nes ent Depos ige Pattern	its is In We	e required)	) <b>:</b>
HYDROLOGY  — Recorded Data (Describe in Stream, Lake, or Tide Garial Photographs Other  No Recorded Data Available  Field Observations:  Depth of Surface Water (in.):	Remarks): Gauge	4	Wetla Pri	nd Hydrol mary Indid Inunda Satura Water Drift Iir Sedim Draina condary Ir Oxidiz	ogy Indica cators: ited ted Marks nes ent Depos ige Pattern idicators (	its ns In We 2 or mor hannels	tlands e required) in Upper 1	) <b>:</b>
HYDROLOGY  — Recorded Data (Describe in Stream, Lake, or Tide Garial Photographs Other  No Recorded Data Available  Field Observations:  Depth of Surface Water (in.):	Remarks): Gauge	4	Wetla Pri	nd Hydrol mary Indid Inunda Satura Orift lir Sedim Oraina condary Ir Oxidiz Water	ogy Indica cators: ited ted Marks nes ent Depos ige Pattern ndicators ( ed Root C -Stained L	its ns In We 2 or mor hannels eaves	e required)	) <b>:</b>
HYDROLOGY  — Recorded Data (Describe in Stream, Lake, or Tide General Photographs Other  No Recorded Data Available Field Observations:  Depth of Surface Water (in.):  Depth to Free Standing Water	Remarks): Gauge	4	Wetla Pri	nd Hydrol mary Indid Inunda Satura Orift Iir Sedim Oraina condary Ir Oxidiz Water Local	ogy Indica cators: ited ted Marks nes ent Depos ige Pattern idicators (	its ns In We 2 or mor hannels eaves y Data	e required)	) <b>:</b>
HYDROLOGY  — Recorded Data (Describe in Stream, Lake, or Tide Garial Photographs Other  No Recorded Data Available  Field Observations:  Depth of Surface Water (in.):	Remarks): Gauge	4	Wetla Pri	nd Hydrol mary Indid Inunda Satura Water Drift lir Sedim Orainal condary Ir Oxidiz Water Local FAC-N	ogy Indica cators: ited ted Marks nes ent Depos ige Pattern dicators ( ed Root C -Stained L Soil surve	its ns In Wei 2 or mor hannels eaves y Data st	e required) in Upper 1	) <b>:</b>
HYDROLOGY  — Recorded Data (Describe in Stream, Lake, or Tide Garial Photographs Other  No Recorded Data Available  Field Observations:  Depth of Surface Water (in.):  Depth to Free Standing Water  Depth to Saturated Soil (in.):	Remarks): Gauge	4	Wetla Pri	nd Hydrol mary Indid Inunda Satura Water Drift lir Sedim Orainal condary Ir Oxidiz Water Local FAC-N	ogy Indica cators: ited ted Marks nes ent Depos ige Pattern dicators ( ed Root C -Stained L Soil surve	its ns In Wei 2 or mor hannels eaves y Data st	e required) in Upper 1	) <b>:</b>
HYDROLOGY  — Recorded Data (Describe in Stream, Lake, or Tide General Photographs Other  No Recorded Data Available Field Observations:  Depth of Surface Water (in.):  Depth to Free Standing Water	Remarks): Gauge	4	Wetla Pri	nd Hydrol mary Indid Inunda Satura Orift Iir Sedim Orainal condary Ir Oxidiz Water Local FAC-N	ogy Indica cators: ited ted Marks nes ent Depos ige Pattern dicators ( ed Root C -Stained L Soil surve	its ns In Wei 2 or mor hannels eaves y Data st	e required) in Upper 1	) <b>:</b>

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Map Unit Name (Series and Phase):			Drainage Class:	
Taxonomy (SubGroup):			Field Observations Confirm Mapped Ty	
Profile Description: Depth (Inches) Horizon	Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.
02 0	1648 212			
2-5 A 5-12 B	2.545/2	107R 1,11	Laint, 10 mmon, goan se	Samoy laim
			146	
		<i></i>	<u> </u>	3 - 2 - 3 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
Hydro Soil Indicators				
Tiyuro Son makakors				<b>N</b> ₁
— Histosol — Histic Epipedol — Sulfidic Odor — Aquic Moisture — Reducing Cone — Gleyed or Low	Regime ditions -Chroma Colors		Concretions High Organic Content, S Organic Streaking in Sar Listed on Local Hydric S Listed on National Hydric Other (Explain in Reman	oils List Soils List
Remarks: Saturated	@ Z"			
•		,		
				<del>Vices and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the s</del>
WETLAND DETERMINA	TION			

WETLAND DETERMINATION			A Sugar
Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present?	No No No	Is this Sample Station Point Within a Wetl	land? Yes No
Remarks Phono 1 & N	DECWE		
piteated wo	apecker	Abserved	

1	Project Site: Marble River Applicant/Owner: Marble River, LLC Investigator:			Date: 590 County: Clint State: NY	ion	
ľ	Do Normal Circumstances exist on the site? Is the site significantly disturbed (Atypical Situls the area a potential Problem Area?  (If needed, explain on reverse.)	ation)?	(es No Yes No	Community II Transect ID: Plot ID:		B-582
1	VEGETATION		e e e e e e e e e e e e e e e e e e e	EXT		
Γ	Plant Community Classification: Balsam F	lats Shrip	: KF Herb: 3	Vine:	6	
ļ	Percent Canopy Cover: Tree: 90		Dominant Plant Spe		Stratum	Indicator
Ì	CONTRACTOR STATE	E A/	9.			
ŀ	1. Abies balsamae 2. Moventhanum canadensis H	E0/	10.			
ŀ	3 has modern a Decement	FREU			-	
ŀ	S. VINCEUMIN V. V. V. V. V. V. V. V. V. V. V. V. V.	1 1 1 1 1 1	12.	·		
l	4.		13.		·	
١	5. 6.		14.			
	7.		15.			
1	^		16.			
-	Percent of dominant Species that are OBL, I Remarks: Acer rubrum to & Athurrum your femore	FACW, or FA	C (excluding FAC-):	7501		
	HYDROLOGY			78.		W F
	Recorded Data (Describe in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available		Wetland Hydrology Primary Indicate Inundated Saturated Water Ma	rks		
	Field Observations: NA		Sediment Drainage Secondary Indic	Patterns In Wet	tlands e required):	
	Depth of Surface Water (in.):		Oxidized	Root Channels i	in Upper 12	inches
	Depth to Free Standing Water in Pit (in.):	-		survey Data		
	Depth to Saturated Soil (in.):		Other (Ex	plain in Remark	(s)	***************************************
	Remarks:			***		
					ne de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	

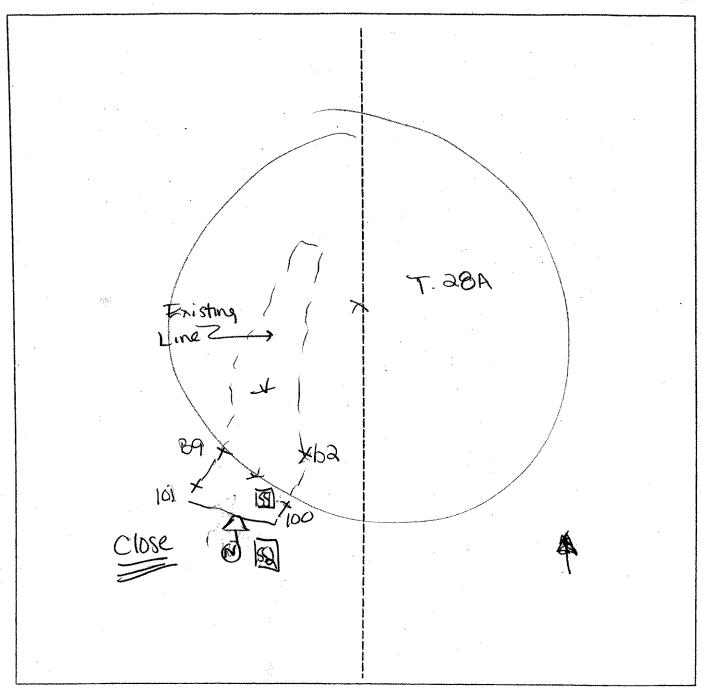
Date: 5/9/07 Community ID: UPL Plot ID: WT628 A-B 552

Map Unit Nam (Series and Pl			Drainage Class:			
Taxonomy (St	⊿bGroup):		Field Observations Confirm Mapped Ty	pe? Yes No		
Profile Descrip	otion:					
Depth (Inches)		Matrix Color (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottles Abundance/Size/ Contrast	Texture, Concretions, Structure, etc.	
0-5	0	7.54R 25/7				
5-11	A_	107R2/1'	104R 5/2	abstratilen ind	SICT	
				0 /		
			•			
Hist Sulf Aqu	tosol tic Epipedon fidic Odor tic Moisture ducing Cond	Regime		Concretions High Organic Content, Su Organic Streaking in Sand Listed on Local Hydric So Listed on National Hydric Other (Explain in Remark	ils List Soils List	
Remarks:	fusal	≤11", ok	ics in A			
WETLAND DE	TERMINAT	ION		ar	**************************************	

Hydrophytic Vegetation Present? Wetlands Hydrology Present? Hydric Soils Present?		Yes No Yes No	Is this Sample Station Point Within a Wetland? Yes	i (NG)
Remarks	4.5			
· :		*		

#### SKETCH FORM

Wetland ID/Route #:  UTG 28 A B EXT	Date: Time: 5 9 07
Intials of Delineators:	Location:
Roll #: Frames:	



			Legend		
- entremental	O	Photo Location/Direction		$\searrow$	Wetland
		Sample Station		75	Upland
		Centerline Centerline			Stream
	<b>D</b>	Flag		************	Intermittent Stream

١	Project Site: Marble River Applicant/Owner: Marble River, LLC nve-stigator:		K D	<del></del>		Date: 10 2 County: Clir State: NY	ntori	/Dr.s.
	Do Normal Circumstances exist on is the site significantly disturbed (At its the area a potential Problem Area (If needed, explain on reverse.)	ypical Situa a?	ition)? 🥎	es /es /es	No (No (No	Community Transect ID: Plot ID:WT		
_	VEGETATION	NY 128	AÚ.	JOV	im		-	
١	Plant Community Classification: Tree Cent Canopy Cover: Tree	ee: 50	Shrub:		Herb: W	) Vine:	6	
ŀ	Dominant Plant Species	Stratum	Indicator	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ninant Plant Spec		Stratum	Indicator
ŀ	1. N Lu Ceday	T	FACW	9.	SDYagnu		14	MRU
ł	2. A rubrum		FAC	10.				
1	3.4 rubrum	5	FAC	11.				
	4. ONOCICA SENSIBILIS	廿	FACW	12.				
	5. B. PODULIFONO		FAC	13.				
	6. Care & D	<u> </u>		14.				
	7. ASTU SD			15.				
×	8 (uncus affusis		FREW	16.	-balla - EAC \	100	<u> </u>	<u> </u>
	Percent of dominant Species that	are OBL, FA	ACVV, OF FA	<u>(C (C)</u>	Cluding PAC-).			
	HYDROLOGY							
	Recorded Data (Describe in F Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available	demarks): luge		W	Water Mar Drift lines	rs: A to Suv ks	fale	
	Field Observations:			Ý	Sediment [	Deposits Patterns In We	stlande X	
	Depth of Surface Water (in.):	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th			Secondary Indica	tors (2 or mor loot Channels	re required)	
	Depth to Free Standing Water in	Pit (in.): 🤨				ned Leaves survey Data		
	Depth to Saturated Soil (in.):	·	•		FAC-Neutr Other (Exp	al Test Dain in Remar	ks)	
	Remarks:	and the second second second second second second second second second second second second second second seco						-

Date: 10/45/06 Community ID: PFO * Plot ID: WTG31-R-A-SSI

Map Unit Name (Series and Ph	see).	•			Drainage C	Class:				
Taxonomy (Sul			Field Observations Confirm Mapped Type? Yes No							
Profile Descrip Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle C (Munsel	Il Moist)	Mottles Abundance/Size Contrast		exture, Con Structure, etc			
D - 195	B's	10 YR 312 10 YR 412			many meder	S	Siltly Clau Siltly Clau Clay	410am 4		
Hydro Soil Indi										
Sulf Aqu Red	tic Epipedor idic Odor tic Moisture ducing Cond yed or Low-	Regime		······································	High Organic Co Organic Streakir Listed on Local I Listed on Nation Other (Explain ir	ng in Sandy Hydric Soils aal Hydric So	Soils List	Sandy Soils		
WETLAND DE	TERMINA	TION				MMMMM EV	***************************************			
Hydrophytic Ve Wetlands Hyd Hydric Soils Pi	rology Pres		Yes No Yes No Yes No	Is this S	Sample Station P	oint Within a	a Wetland?	Yes No		
Remarks					Q =>	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~				

roject Site: Marble River pplicant/Owner: Marble River, LLC vestigator:				Pate: 10/35/00 County: Clinton State: NY  Pes No Community ID: Upland			M	
o Normal Circumstances exist on the site? In the site significantly disturbed (Atypical Situation)? In the area a potential Problem Area?  (If needed, explain on reverse.)				NO NO NO NO NO NO NO NO NO NO NO NO NO N		Transact	1910: UP 100 10: WTC-311-	
EGETATION	na may	N/AGE					·	
	young for ree:	, Shrub			erb:		e: 🕥	
Dominant Plant Species	Stratum	Indicator					Stratum	Indicator
. Abolsamae	<u> </u>	FAC		INK	mos	>	<u> </u>	
2. \ // // /	<u> </u>	FAC_	10.	, <u></u>				
3. A · Cubrum	1	FAG	11.					
ł.	12	147C	13.				-	
5. B. DODULTONA		424	14.	······································				
7. Workwaldia SP	+ A	TITLE	15.					
B Lugardium Se:	171		16.			. 1 /		
Percent of dominant Species that	are OBL, F	ACW, or FA	C (exc	luding	FAC-):	<u> 100 //</u>		~~··
				JONE		•		
HYDROLOGY	· · · · · · · · · · · · · · · · · · ·		-					
HYDROLOGY  Recorded Data (Describe in Stream, Lake, or Tide G Aerial Photographs Other	lauge		Wet	land H Primary In Si	Indicate undated aturated	<b>!</b> !	Nene	
Recorded Data (Describe in Stream, Lake, or Tide G Aerial Photographs	lauge		Wet	land H Primary In Sa W	Indicate undated aturated ater Ma rift lines	ors: I I Irks	Nene	
Recorded Data (Describe in Stream, Lake, or Tide G Aerial Photographs Other	lauge		Wet	land H Primary In Si W D	Indicate undated aturated l'ater Ma rift lines ediment rainage	ors: I I Irks Deposits Patterns In V	Wetlands	N.
Recorded Data (Describe in Stream, Lake, or Tide G Aerial Photographs Other No Recorded Data Available	lauge		Wet	eland H Primary In Sa W D Seconda	Indicated undated aturated Vater Marift lines ediment argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument argument arg	ors: I I I I I I I I I I I I I I I I I I I	Wetlands nore required els in Upper	
Recorded Data (Describe in Stream, Lake, or Tide G Aerial Photographs Other No Recorded Data Available Field Observations:	auge		Wet	cland H Primary In Si W D Second O	Indicate undated aturated / ater Ma rift lines ediment rainage ary Indication / ater-St. ocal Soi	ors: I I I I I I I I I I I I I I I I I I I	Wetlands nore required els in Upper	
Recorded Data (Describe in Stream, Lake, or Tide G Aerial Photographs Other No Recorded Data Available Field Observations:	auge		Wet	eland H Primary In Si W D Second O W L	Indicate undated aturated ater Marift lines ediment rainage ary Indicated / ater-State AC-Neu	ors: I I I I I I I I I I I I I I I I I I I	Wetlands nore required els in Upper s a	
Recorded Data (Describe in Stream, Lake, or Tide GARIAL Photographs Other No Recorded Data Available Field Observations: Depth of Surface Water (in.):  Depth to Free Standing Water	auge		Wet	eland H Primary In Si W D Second O W L	Indicate undated aturated ater Marift lines ediment rainage ary Indicated / ater-State AC-Neu	ors: I I I I I I I I I I I I I I I I I I I	Wetlands nore required els in Upper s a	
Recorded Data (Describe in Stream, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Garan, Lake, or Tide Ga	auge		Wet	eland H Primary In Si W D Second O W L	Indicate undated aturated ater Marift lines ediment rainage ary Indicated / ater-State AC-Neu	ors: I I I I I I I I I I I I I I I I I I I	Wetlands nore required els in Upper s a	

Date: 10 as 10 c Community ID: Upland Plot ID: WTG31 - R-A-SSD

SULS						·		
Map Unit Name (Series and Ph	e nase):				Drainage C	Class:		
Taxonomy (Su					Field Obse		4 V M-	•
Taxonomy (	baroup,.				COMMEN IVE	apped 19h	e? Yes No	
Profile Descrip Depth (Inches)	otion: Horizon	Matrix Color (Munsell Moist)	Mottle Co		Mottles Abundance/Size	e/	Texture, Cond Structure, etc	cretions,
N = 10	TΛ	TIDVR 412	T .		Contrast T			
12-13	15,	10 VR 413			-		Silti laam Silti Clan	
13-190	l Bá	IBYR WY					SHE CLAN	<u> </u>
		/ 11						<del>1</del>
			ļ		ļ			
Hydro Soil Indi	icators	<u></u>		<u> </u>	1	1		
Hist Sulf Aqu Rec	tosol tic Epipedor fidic Odor uic Moisture ducing Cond yed or Low-	Regime			Concretions High Organic Co Organic Streakir Listed on Local I Listed on Nation Other (Explain in	ng in Sand Hydric Soil al Hydric S	ly Soils Is List Soils List	Sandy Soils
Hemarks.								
		•		*				
	**************************************							
WETLAND DE	ETERMINA	TION N			·			
Hydrophytic Vo	egetation P	resent? Y	es No					
Wetlands Hyd Hydric Soils Pi			es No	Is this	Sample Station P	oint Withir	a Wetland?	Yes No
		Patricul Quality (MATERIAL POST Patricul (Associated Associated Associated Associated Associated Associated As			mossifica minimize	Onse vrigini	i a vveticiju:	169 (110)
Remarks								\$44
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Project Site: Marble River Applicant/Owner: Marble River, LL Investigator:	C		×	RD JV	Date: 10121 County: Clin State: NY	itoh	0654
Do Normal Circumstances exist on Is the site significantly disturbed (A Is the area a potential Problem Are (If needed, explain on reverse.)	typical Situati a?	on)? Y	es es es	No No No	Community Transect ID: Plot ID:	•	
VEGETATION		~ _					
I Flair Committee of Committee	PFOTYPFO	)4 25	L.	Herb:	O Vine:	0	
Percent Canopy Cover:	ree: (¿Ò	Shrub:			A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR	Stratum	Indicator
Dominant Plant Species	Stratum	Indicator		inant Plant Spe		Oualum	//indicator
1. N. White Cedar		FAU	9.	A Ster Sp			
2. A. rubrum	7	<u> </u>	10.	R.S. aros	<u> </u>	<u> </u>	FAC
3.D. rubrum	5	<u> </u>	11.	Carex'so	···	<u> 1-1</u>	
4. A. halsamae	T	FAC	12.	- Marie Control			
5. A pakamal	S	FAC	13.			<u> </u>	
6. A. MUSSa	3	FACW	14.				
		7 A 7	15.			ļ	
I S R JI S I E I S S		FACW	16.		. /		-
Percent of dominant Species that		CW or FA		cluding FAC-):	9 19		
Percent of dominant Species that	alo one, il		, , <u>, , , , , , , , , , , , , , , , , </u>		TALC		

Remarks: Ulmus americana observed outside plots.

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  X 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.): $\mathcal{J}^{v}$	Water-Stained Leaves Local Soil survey Data
Depth to Saturated Soil (in.):	FAC-Neutral Test Other (Explain in Remarks)
Remarks: Drainage patterns to S.	
	#-

Date: 10 25 00 Community ID: PFO/1/PFOU Plot ID: WTG 31 - R-B SS1

SOILS

Map Unit Name (Series and Ph					Drainag	e Class:	
Taxonomy (Su						bservations Mapped Ty	pe? Yes No
Profile Descript Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle C (Munsel		Mottles Abundance/ Contrast	Size/	Texture, Concretions, Structure, etc.
0-0 6-10 10-20	Bi Ba Ba	10 YR 3/3 10 YR 6/3 10 YR 6/3					Sity Class 10am Buty Clay 10am Clay
Hydro Soil Indi	cators	•					
Sulfi Aqu Red	ic Epipedon Idic Odor Ic Moisture ucing Cond	Regime	,		Concretions High Organic Organic Streat Listed on Loc Listed on Nat Other (Explai	aking in Sand al Hydric Soi ional Hydric I	ils List Soils List
Remarks:		,		·			
						·	
WETLAND DE	TERMINAT	TION					
Hydrophytic Ve Wetlands Hydr Hydric Soils Pr	ology Prese	ent? Ye	No No No No	Is this S	Sample Station	n Point Within	n a Wetland? (es) No
Remarks						>5	

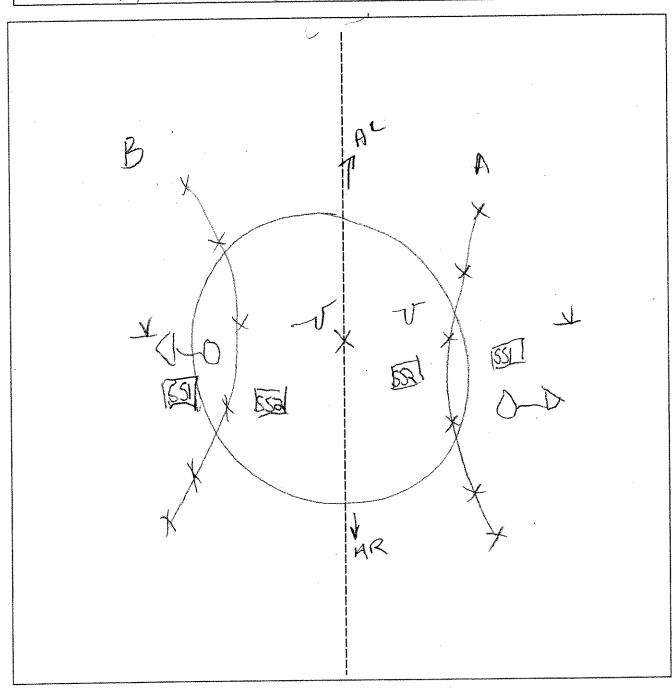
Project Site: Marble River Applicant/Owner: Marble River, LLC nve-stigator:			<u> </u>		linton	
Do Normal Circumstances exist on s the site significantly disturbed (At s the area a potential Problem Area (If needed, explain on reverse.)	ypical Situa a?	ation)? \	(es No (es No	Communit Transect II Plot ID:	y 10: Uplan D: 17631 - K-	<b>1</b> ,552
VEGETATION					-	
Plarnt Community Classification: $oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{ol}oldsymbol{ol}ol{ol}}}}}}}}}}}}}}}}}}}}}$		Itemus/	becallous	Howest	- A	
Percent Canopy Cover: Tre Donninant Plant Species	ee: /⊃ Stratum⊚	Shrub:			e: ♥ │Stratum	Indicator
1.2 rubrum	T	FAC	9.		<u> </u>	nicioator
2. > //	<	FAC	10.			
3. A. balsamae	T	FAC	11.			
4,	S	FAC	12.			
5.B. populifola	T	LPAC	13.		•	
6. Aliaisamae	H	FAC	14.			
7. Lycopadium Sp.	H		15.	·		
8 Wholipadia Sp.			16.			<u> </u>
Percent of dominant Species that a	are OBL, F	ACW, or FA	C (excluding I	-AC-): 100/.		······
Remarks: N.W. Cedar observe	ol out	2001 b		-		
HYDROLOGY						
Recorded Data (Describe in F Stream, Lake, or Tide Ga Aerial Photographs Other No Recorded Data Available			PrimaryInuSaWa	drology Indicators: \ Indicators: Indated turated ater Marks ift lines	Ione	
Field Observations: Nmc  Depth of Surface Water (in.):			Dr Seconda	diment Deposits ainage Patterns In W ry Indicators (2 or m	ore required)	
Depth to Free Standing Water in	Pit (in.):		W Lo	cidized Root Channe ater-Stained Leaves cal Soil survey Data AC-Neutral Test	• • •	z inches
Remarks:	······································			her (Explain in Rema	arks)	

Date: 10/25/06 Community ID: Upland Plot ID: WTG31-R-B 552

Map Unit Name (Series and Ph					Drainage	e Class:		•
Taxonomy (Sul						servations Mapped Ty	pe? Yes No	
Profile Descript Depth (Inches)	tion: Horizon	Matrix Color (Munsell Moist)	Mottle C (Munsell		Mottles Abundance/S Contrast	Size/	Texture, Con- Structure, etc	<b>.</b>
9-10	A2 A2	10/18 4/2 10/18 5/3					SILE LOGI	
Sulf Aqu Red	osol ic Epipedor idic Odor ic Moisture ucing Cond	Regime			Concretions High Organic Organic Strea Listed on Loc Listed on Nati Other (Explair	iking in San al Hydric Sc ional Hydric	oils List Soils List	Sandy Soils
Remarks:								
WETLAND DE	TERMINA	TION						
Hydrophytic Ve Wetlands Hydr Hydric Soils Pr	ology Presi	ent?	Yes No Yes No Yes No	Is this S	ample Station	n Point With	in a Wetland?	Yes No
Remarks				<u> </u>			<del>i i ja ja ja ja ja ja ja ja ja ja ja ja ja </del>	

#### SKETCH FORM

Wetland ID/Route #:	Date: Time: 1030
Intials of Delineators:	Location;
Roll #: Frames:	2 MM



 •	Photo Location/Direction Sample Station	<u>Legend</u>	$\searrow$	Wetland Upland	<b>.</b>
استنسا	Centerline			Stream	A
$\triangleright$	Flag			Intermittent Stream	

#### DATA FORM ROUTINE WETLAND DETERMINATION

(1987 COE Wetlands Delineation Manual)

Project/Site: Marble Fine Applicant/Owner: Marble Investigator BO		Date: 5/16/06 County: Clinton State:						
Do Normal Circumstances exist o Is the site significantly disturbed ( Is the area a potential Problem Are (If needed, explain on reverse	Yes No Yes No Yes No	Transect Plot ID:	nity ID: <u>(</u> ID:					
VEGETATION						: · · · · · · · · · · · · · · · · · · ·		
Dominant Plant Species	Stratum	Indicator		Dominant Plant Spe	cies	Stratum	Indicator	
Acer Ribrum	T	FAL	9					
2 Abies bolgama	17	FAC	10	amendonahannya kita aki tikukuton akist, eras kali silan ( foot same kali ot tiri in risoni same	as ( e li resultani) ma lasget gita a managada ( el le resulta richine)	( a page as an all and decision of a decision of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis	militaria e e e e e e e e e e e e e e e e e e e	
Bella populitalia	T	FAC	11		green with answer from the first LEA August 1974 and 1974 and 1974 and 1974 and 1974 and 1974 and 1974 and 1974			
	th	WPL	12					
⁴ Cataeques & p ⁵ pruves seroting	sh	FACU	13				A COMMENT AND COMMENT OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PA	
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Field Observations:				Sediment Deposits Drainage Patters in Wetlands Secondary Indicators (2 or more required): Oxidized Root Channels in Upper 12 Inches				
Depth of Surface Water:		(in.)		Water-Stai	ned Leaves	, we washer you w	<del> </del>	
Depth to Free Water in Pit:		<u>(in.)</u>		Local Soil FAC-Neutr	Survey Data ral Test			
Depth to Saturated Soil:		(in.)			olain in Rema	rks)		
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<u>WETLAND</u>	DETER	MINA	TION

Hydrophytic Vegetation Present? Wetland Hydrology Present? Hydric Soils Present?	Yes No (Circle) Yes No	(Circle)  Is this Sampling Point Within a Wetland? Yes No
Remarks: -Upland plo metland	tony or	MTG 36A-BSS1
	, i. j	Approved by HQUSACE 3/92

Appendix B Blank and Example Data Forms

#### DATA FORM ROUTINE WETLAND DETERMINATION

(1987 COE Wetlands Delineation Manual)

Project/Site: Marble River Applicant/Owner: Marble River LLC Investigator BR  Date: 5/16/06 County: Clinyon State: NY							
Do Normal Circumstances exist on Is the site significantly disturbed (A Is the area a potential Problem Area (If needed, explain on reverse.	<del></del>	Yes No Community ID: WET Transect ID: Plot ID: WT 6 36A-B5.					
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VEGETATION    Dominant Plant Species	Stratum	Indicator		Dominant Plant Spec	cies	Stratum	Indicator
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Recorded Data (Described in Remar Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available	Wetland Hydrology Indicators: Primary Indicators:						
Field Observations:  Depth of Surface Water:  Depth to Free Water in Pit:  Depth to Saturated Soil:	Martin de la companya de la companya de la companya de la companya de la companya de la companya de la company	Sediment Deposits Drainage Patters 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)			aches		
Remarks:							

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	nit Name and Phase):			Drainage Class:	
Field Ol	oservations Conf	firm Mapped Type? YES N	O		**************************************
Profile I	Description:			microscope Sacretical Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Cons	
Depth	Horizon	Matrix Color (Mussel Moist)	Mottles Color (Mussel Moist)	Mottles Abundance/ Size/Contrast	Texture/ Concretions/Structure
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1-10.	Bg	2,54 6/2	10972 5/6	75%	
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Hydric So	oil Indicators:				
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Remarks:			* \		
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#### WETLAND DETERMINATION

Hydrophytic Vegetation Present? Wetland Hydrology Present? Hydric Soils Present?	Yes Yes	No No No	(Circle)	(Circle) Is this Sampling Point Within a Wetland? Yes No
Remarks: -B sevices is	œn	Ċ	Pla	nd Island
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Approved by HQUSACE 3/92

### DATA FORM ROUTINE WETLAND DETERMINATION

(1987 COE Wetlands Delineation Manual)

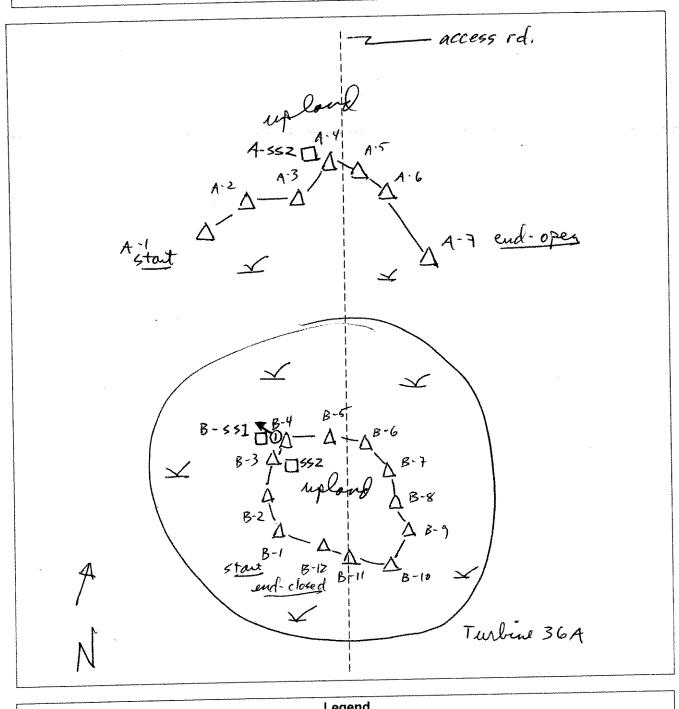
Project/Site: Morble River Applicant/Owner: Morble E Investigator BO	Date: 5/16/06 County: Cli wow State: NY							
Do Normal Circumstances exist or Is the site significantly disturbed ( Is the area a potential Problem Are (If needed, explain on reverse		Yes No Yes No	Transect ID:					
VEGETATION								
Dominant Plant Species	Stratum	Indicator	,	Dominant Plant Spe-	cies	Stratum	Indicator	
1 An Robrow	Tree	FAC	9					
2 Promus serotina 3 Prumus serodina	The	FACU	10		gang papa panagan samun at rata abanda mandra a Navi		Gast analysis of the control party or general annuals because	
3 Prunus Geralino	Shab	FACU	11					
4 Crolaegus Sp.	Shirts	UPL	12		ga personal personal report of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the second deleteration of the 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8			16					
Percent of Dominant Species that are OBL (excluding FAC-).	, FACW or I	FAC	-	208	6			
Remarks:								
HYDROLOGY None			-					
Recorded Data (Described in Remarks): Stream, Lake, or Tide Gauge Aerial Photographs Other No Recorded Data Available Wetland Hydrology Indicators: Primary Indicators: Inundated Saturated in Upper 12 Inches Water Marks Drift Lines								
Field Observations:  Sediment Deposits Drainage Patters in Wetlands								
Depth of Surface Water:    Secondary Indicators (2 or more required):   Oxidized Root Channels in Upper 12 Inches   Water-Stained Leaves						ches		
Depth to Free Water in Pit:		(in.)		Local Soil S	Survey Data			
Depth to Saturated Soil: FAC-Neutral TestOther (Explain in Remarks)								
Remarks:								

SOILS						
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Field Ob	servations Confi	irm Mapped Type? YES N	О	<u> </u>		
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Remarks:						
ETLA	ND DETE	RMINATION				
Hydrophytic Vegetation Present? Yes No (Circle) Wetland Hydrology Present? Yes No Is this Sampling Point Within a Wetland? Yes No						
temarks:						

Approved by HQUSACE 3/92

#### SKETCH FORM

Wetland ID/i	Route #: WT6 3	36A-A/B	Date: 5/16/06	Time: 10:45
Intials of De	lineators: BQ -	RT	Location:	
Roll #:	Frames:	photo 1	facing NW to	551 4 willows



M.

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