NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

(2)DEC Well Number

cu 1010

(3) OWNER	$\overline{\nabla}$	5 3 0.2	J.		* L(OG
(4) ADDRESS 27	300 JO	rdon I D 15	1 2	NY YILL	122	ft. above sea
100	3 I horn	ton Moad di	incla Fuill	e / 1 / /-1	Noc 2	II. above sea
(5) LOCATION OF WELL	20 17' 03 N	1-790131	08 W		<i>Υ</i>	ft.
(6) DEPTH OF WELL BE		(7) DEPTH TO GROUND	OWATER	CIM	TOP	OF WELL
	100'	79		$\lambda \sim 1$		<u> </u>
(8) DIAMETER		CASINGS		/ 	1-	0244
6 in		in	in.	in.	Maria de Cambrella	7 - W. Mark
(9) LENGTH	1	ft	ft	in.	5-2-4	がりまりゃ
(10) SEALING	1 4 1	(11) CASINGS REMOVE	D		1	5/
Cutting	a benion, T.	C SCREENS				
(12) MAKE & MATERIAL	<u> </u>	(13) OPENINGS			2:30	T marin
(14) DIAMETER in	Į.	ın	in	in.	34-13	3/47
(15) LENGTH	·			.•		
ft. (16) DEPTH TO TOP FR		ft	ft	in.	4 3-2	GR4256
(10) DEFINIOTOFFR	OR TOP OF CASING					0.11.5
	PI	UMPING TEST			1 35	0040 12
(17) DATE	02-00	(18) TEST OR PERMAN	IENT PUMP?		`	المسموري المريث
(19) DURATION OF TES	Г	(20) MAXIMUM DISCHA	RGE		Market Market Land Company Company	B. P. B. G.
5 hours	j minu	tes 6		gallons per min.	60 -100	
(21) STATIC LEVEL PRIC	in below	(22) LEVEL DURING MA	AXIMUM PUMPING	in. below top of casing		
(23) MAXIMUM DRAWD	OWN (23) A ₄	oproximate time of return to norm	al level after cessation	of pumping		
	ft	hours		mín.		
(24) TYPE	(25) MAKE	MP INSTALLED	(26) MODEL NUM	BER	1	
					_	
(27) MOTIVE POWER	(28) MAKE		(29) H P			
(30) CAPACITY				-	1	
(31) NUMBER OF BOWL	g p m ag.	ainst	ft. of	discharge head	- I	
(51) NOMBER OF BOWL	O ON GINGES	1		ft. of total head		
	DROP LINE	(0.) DAMESTED # 105.)	SUCTION LINE		1	
(32) DIAMETER & (33) L	ENGTH	(34) DIAMETER & (35) I	ENGIH			
(36) METHOD OF DRILL	ING	(37) USE OF WATER				
☐ Rotary	ool D Other	_ domes	stic.			
(38)WORK STARTED		(39) WORK COMPLETE	D			
(40) DATE	7-00 (41) DRILLER, COMPANY		2-00 (42) R	EGISTRATION NO.		
	Nobles W	Jell Drillin	ج اه	018		
		of geologic materials encou			Botto	m of Hole
	g. water quality (sulphur, sa	ach, casings, screens, pump, lt, methane). Describe repair			Original -	DEC Copy

(1)County

Driller's Registration and Reports.



(2)DEC Well Number

CV1013

WELL COMPLETION REPORT (3) OWNER * LOG **Ground Surface** rowe (4) ADDRESS . TOC (5) LOCATION OF WELL (6) DEPTH OF WELL BELOW SURFACE TOP OF WELL CASINGS 700 5016 (8) DIAMETER in. (9) LENGTH in (11) CASINGS REMOVED (10) SEALING SCREENS (13) OPENINGS (12) MAKE & MATERIAL (14) DIAMETER in. (15) LENGTH (16) DEPTH TO TOP FROM TOP OF CASING **PUMPING TEST** (18) TEST OR PERMANENT PUMP? (17) DATE (19) DURATION OF TEST (20) MAXIMUM DISCHARGE minutes gallons per min (21) STATIC LEVEL PRIOR TO TEST (22) LEVEL DURING MAXIMUM PUMPING in, below in. below top of casino top of casing (23) MAXIMUM DRAWDOWN (23) Approximate time of return to normal level after cessation of pumping hours PUMP INSTALLED (24) TYPE (26) MODEL NUMBER (25) MAKE BED (27) MOTIVE POWER (29) H.P. (28) MAKE ROUK (30) CAPACITY g.p.m. against ft. of discharge head (31) NUMBER OF BOWLS OR STAGES ft. of total head DROP LINE SUCTION LINE (32) DIAMETER & (33) LENGTH (34) DIAMETER & (35) LENGTH WATEL (36) METHOD OF DRILLING (37) USE OF WATER 70NE □ Rotary □ Cable tool □ Other (38)WORK STARTED (39) WORK COMPLETED JAN 10 200 (42) REGISTRATION NO. Show log of geologic materials encountered, with depth below ground Bottom of Hole See additional instructions on back. surface, water bearing beds and water levels in each, casings, screens, pump, additional pumping tests and other matters of interest, e.g. water quality (sulphur, salt, methane). Describe repair work. See instructions as to Well Original - DEC Copy (1)County Thank



(2)DEC Well Number

CW014

WELL COMPLETION REPORT

				LE HOIT ILLI	<u> </u>		
(3) OWNER	hnm Y	anni	-0			Ground Surface	LOG
(4) ADDRESS (865 Nolson) and Dinclairufie MIHTE					EL	ft. above sea	
(5) LOCATION OF WELL	20 17 \$ 5	MC	0790 1613			TOC ^	ft.
(6) DEPTH OF WELL BE		<u> </u>	(7) DEPTH TO GROUNDY			ТС	DP OF WELL
122'			701				
(a) DIAMETED		CAS	INGS			700	50/421
(8) DIAMETER	1	in.	·	in.	in.		-
(9) LENGTH H R.		ft.		ft.	in.	BOON	11 646-
(10) SEALING	N C		(11) CASINGS REMOVED			AN 28;	5 × K 5
	2	SCR	EENS				20
(12) MAKE & MATERIAL			(13) OPENINGS				
(14) DIAMETER in.		in.		in.	in.		
(15) LENGTH		ft.		ft.	in	and the second material and the second secon	
(16) DEPTH TO TOP FRO	<u> </u>	- IL.		т.		6RA5	10217
		PUMPIN	IG TEST				-18
(17) DATE (18) TEST OR PERMANENT PUMP?							
(19) DURATION OF TEST	Т		(20) MAXIMUM DISCHAR	GE		No. of the last of	
hours (21) STATIC LEVEL PRIC	OR TO TEST	minutes	(22) LEVEL DURING MAX	IMUM PUMPING	gallons per min.		30'
ft.	in.	below of casing	(in, below top of casing		-BE2 2
(23) MAXIMUM DRAWDO	(23) MAXIMUM DRAWDOWN (23) Approximate time of return to normal level after cessation of pumping ft. hours min.						
(24) TYPE	(25) MAKE	PUMP IN	STALLED	(26) MODEL NUMBER			
(24) 1112	(23) WAKE			(20) MODEL NOMBE		FRACTO	POST ROCKE
(27) MOTIVE POWER	(28) MAKE		•	(29) H.P.	e.	ay an operating speed the	1
(30) CAPACITY		g.p.m. against		ft. of disc	charge head		
(31) NUMBER OF BOWL	S OR STAGES		 		t. of total head		
	ROP LINE			SUCTION LINE			1
(32) DIAMETER & (33) LE	ENGTH		(34) DIAMETER & (35) LE	NGTH			
(36) METHOD OF DRILL!			(37) USE OF WATER				
□ Rotary □ Cable tool □ Other							
(38)WORK STARTED			(39) WORK COMPLETED				
5-12-00	(41) DRILLER, COM	MPANY We	11 Doillin	(42) REG	O/S	JAN	1 7 2001
surface, water bearing	tions on back. Sl beds and water lev water quality (sul	now log of geo	ologic materials encount asings, screens, pump, a thane). Describe repair w	ered, with depth below	ts and other		ate - Retain

DECCOPY

Location of well (use one or more of the following methods)

Method 1: Enter coordinates of latitude and longitude in the area provided below. If driller has on-line capability, use DEC's on-line map coordinate assistant found on DEC's web site (www.dec.state.ny.us). This feature gives coordinates of latitude and longitude that can be entered in the area indicated. NOTE: The method of determining coordinates MUST be shown.

The use of global positioning system (GPS) equipment is highly recommended to determine the latitude and longitude of the well. If a GPS is used, include information on the manufacturer and model of the unit.

<u>Method 2</u>: If method 1 is not used, photocopy a section of a 1:24,000 scale United States Geologic Survey (USGS) map or a 1:24,000 New York State Department of Transportation (NYSDOT) map and locate the well on the map. **Write the map name on the photocopy and attach to log completion.**

Method 3: If USGS or NYSDOT maps are not available, photocopy a pertinent section of a detailed county road map and locate the well on the map. Write the map name on the photocopy and attach to log completion.

Method 4: Sketch location of well in the area provided at bottom of page. Locate the well with respect to at least two roads. Indicate north direction.

Latitude (degrees minutes seconds) Longitud	de (degrees minutes seconds)
42° 17' 52N 079° 16' 3	<i>5</i> (1)
Example: 42 36 01.7 N 73 24	51.1 W
How were coordinates determined?	
□ DEC on-line map coordinate assistant □ GPS, Manufacturer <u> </u>	Mage Ham

Location Sketch (indicate north direction)

(1) County Chautauqua

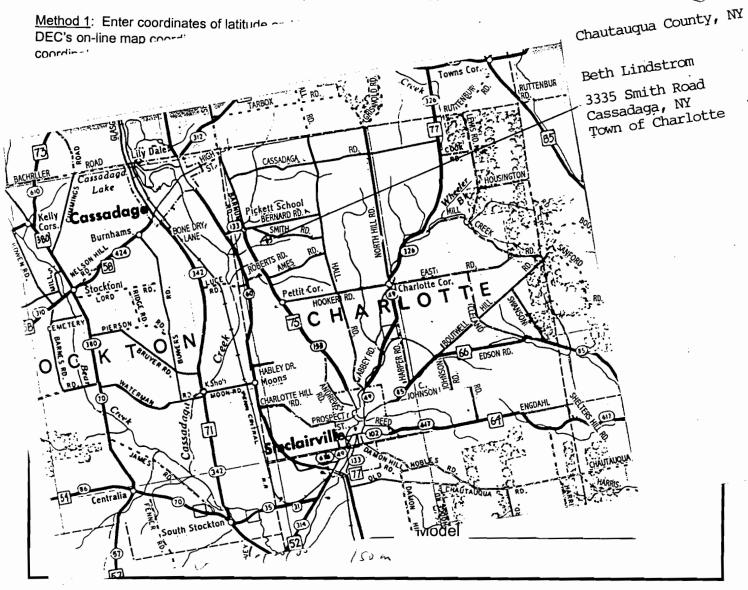


(2) DEC Well Number

CU1028

Constitute 11			WELL CONTEL	LIION	ILLI OILI	*1	.OG
(3) OWNER	Beth Linds	trom					.00
(4) ADDRESS	3335 Smith	Road, C	assadaga, NY	14718		Ground Surface EL.	ft. above sea level
(5) LOCATION OF WELL (Also see reverse)same (for horse barn)				TOC above (+) or below (-) ground sur	rface +1 ft.		
(6) DEPTH OF WELL BELOW SURFACE (7) DEPTH TO GROUNDWATER				TOF	OF WELL		
		i	45'			1	1 1
75'	The same of the sa	CASI			7 Pul - 1 - 2 2 2 1 1		
(8) DIAMETER	2**Bo	07011				1 1	ì
6-5/8 in.		in.	i	n.	in.	<u> </u>	
(9) LENGTH 13½ ft.		ft.	fi	t. <u> </u>	in	clay &	
(10) SEALING			(11) CASINGS REMOVED			gravel	
drive	shoe]	
	3/ 1"	SCRE		= ,	Y	-	1
(12) MAKE & MATERIAL			(13) OPENINGS				
(14) DIAMETER in.		in.	i	n.	in.	13½'	 -
(15) LENGTH						132	1
ft.	1	ft.		ft.	in.	-	
(16) DEPTH TO TOP, FRO	OM TOP OF CASING					gray	1
M. E. T. A. M. T.	244	PUMPIN	GTEST		18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	shale	
(17) DATE	25 2000		(18) TEST OR PERMANEN	TPUMP? 1 test			
	26, 2000				·	-	
(19) DURATION OF TEST	30	O minutes	(20) MAXIMUM DISCHARG		5 gallons per min.		ļ
(21) STATIC LEVEL PRIO		in. below top of casing	(22) LEVEL DURING MAXII	1	in. below top of casing	7	
(23) MAXIMUM DRAWDO	<u> </u>		nate time of return to normal el after cessation of pumping	·		water	
*_15_W0 #74_C3 ; 2.G12**&7		DIMON	STALLED	Astronomica da	minutes	45'-50'	
(25) TYPE	(26) MAKE	WAR ALCOMESTA	SIMPLED processor State almost an extrano		EL NUMBER		
(28) MOTIVE DOMER	(29) MAKE			(30) H.P.		-	
(28) MOTIVE POWER	(29) MARE			(30) H.P.			
(31) CAPACITY		g.p.m. against			ft. of discharge head		
(32) NUMBER OF BOWLS	OR STAGES				ft. of total head		
n n	ROP LINE		FUNDAMENTAL PROPERTY AND A SECOND	SUCTION LI		-	
(33) DIAMETER & (34) LE			(35) DIAMETER & (36) LEN				
(37) METHOD OF DRILLIN	NG		(38) USE OF WATER	· <u> </u>	Paragraphic Control	7	
□ Rotary XXCable to				estic			
(39) WORK STARTED (40) WORK COMPLETED June 17, 2000 Ju ne 26, 2000							
	17, 2000		Ju	ne 20	0, 2000	2000	
(41) DATE	(42) DRILLER, COI		Dhales		(43) REGISTRATION NEC	; 2 0 55	
June 27,2000		& Fritz Well Dri	Ehmke llers INc.		NYRD10050		
			d, with depth below gr			75 ft _g	ottom of Hole
beds and water levels in each, casings, screens, pump, additional pumping tests and other matters of interest, e.g. water quality (sulphur, salt, methane). Describe repair work. See further instructions titled "Instructions For New York State Well Completion Report".				Original	- DEC Copy		

Location of well (use one or more of the fall



Location Sketch (indicate north direction)

(1) County Chaut



(2) DEC Well Number

CU,1030

			WELL COMPL		TKET OIKT		
(3) OWNER	Daw	وب				* L	OG
(4) ADDRESS	+3010x	relet	Sout h Dar	ton	NY14138	Ground Surface EL.	ft. above sea level
(5) LOCATION OF WELL (Also see reverse)	42019	131N	-0790-0	1-07	W	TOC above (+) or below (-) ground sur	face ft.
(6) DEPTH OF WELL BEL	OW SURFACE	- 01. 4	(7) DEPTH TO GROUNDW				OF WELL
(0) DEFINOR WELL BELL	\ '		111				I
1.0		CAS	INGS			700	1 01
(8) DIAMETER						س رکی	▼ ×
in.	<u> </u>	in.		in.	in.	7 .: .	7
(9) LENGTH	1	" 1		ft.	in.	300NM	_16'
(10) SEALING		ft.	(11) CASINGS REMOVED	т.		716-6	
(10) SEALING	1/2	enton te	(11) 0/10/11/05 112/11/07/22			550NFS	\
DUTTING			EENS			A PARTICIPATION OF THE PARTICI	
(12) MAKE & MATERIAL			(13) OPENINGS			L00312	14
						BE0	-, 10
(14) DIAMETER	1		I	. 1	t-	9334	
in.		in.		in.	in.	Marie Committee	Y
(15) LENGTH		ft,		ft.	in.		
(16) DEPTH TO TOP, FRO	OM TOP OF CASING					1 1	
						J	1
NEEL HELLS IN CO.		PUMPIN		IT DUMPS		T.	
(17) DATE	4-00		(18) TEST OR PERMANEN	II PUMP?		1	1
(19) DURATION OF TEST			(20) MAXIMUM DISCHARO	 GE		- I	
(10) 50/01/10/10/10/120/	60	minutes	10		gallons per min.	1	
(21) STATIC LEVEL PRIC	OR TO TEST	in. below	(22) LEVEL DURING MAX	MUM PUMPI	NG in. below	1	
82 ft.		top of casing	Q #	.	top of casing] [
(23) MAXIMUM DRAWDO	OWN ft.		mate time of return to normal el after cessation of pumping				İ
	ii.	PLIMP IN	STALLED		minutes		J
(25) TYPE	(26) MAKE			(27) MODE	L NUMBER	1	
]	
(28) MOTIVE POWER	(29) MAKE			(30) H.P.			1
(31) CAPACITY				<u> </u>		-	
(**,***********************************		g.p.m. against	1		ft. of discharge head	}	ĺ
(32) NUMBER OF BOWL	S OR STAGES					WATTZ	}
					ft. of total head	2 V 13	
(33) DIAMETER & (34) LE	ROP LINE		(35) DIAMETER & (36) LEI	SUCTION LIN	Eosse on Hearth		ł
(50) 51/11/21/21/21/21/21			(55) 5/14/12/12/13 (55) 12/1	.5			
		ALV.					
(37) METHOD OF DRILLI			(38) USE OF WATER				
□ Rotary □ Cable to	ool Dother			· <u> </u>		1	
(39) WORK STARTED			(40) WORK COMPLETED				
(41) DATE	(42) DRILLER, CO	MPANY			(43) REGISTRATION NO.		
6-28-00	1-1	10- 11	Vell Drill		10019		
					10018	4 L	
5how log of geol	ogic materials (/els in each ica	encountered sings_scree	d, with depth below g ens, pump, additional	round⊬sur Loumoina	tace, water bearing tests and other	Bot	tom of Hole
matters of interest,	, e.g. water qua	ılity (sulphu	r, salt, methane). De	scribe rep	air work. See	Refame	Driller Copy

Location of well (use one or more of the following methods)

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Method 4: Sketch location of well in the area provided at bottom of page. Locate the well with respect to at least two roads. Indicate north direction.

	Latitude (degrees minutes seconds) Longitude (degrees minutes seconds)	
	42° 19'31N 079° 07'-07W	
	Example: 42 36 01.7 N 73 24 51.1 W	
How w	were coordinates determined?	
	DEC on-line map coordinate assistant GPS, Manufacturer	

Location Sketch (indicate north direction)

Michaelangua_



(2)DEC Well Number

C41851

			WELL COMPI	LE HON H	KEPOKI		
(3) OWNER						Ground Surface	LOG
P.O.Box 967 - Route # 60					EL	ft. above sea	
(5) LOCATION OF WELL	(5) LOCATION OF WELL					TOC A	ft.
(6) DEPTH OF WELL BE	LOW SURFACE	- ; //	(7) DEPTH TO GROUNDW	/ATER		· · ·	
65		·	(// DEF III TO GROUNDIN	ALEN		TC	OP OF WELL
× 1		CAS	INGS	aran pung	property and a second of	-	
(8) DIAMETER in.	. [in.		in.	in.	l di	Top Soil
(9) LENGTH ft.		ft.		ft.	:-	0'-1"	1 . (
(10) SEALING	nite Gro		(11) CASINGS REMOVED	п,	in.	1-12	clay to
			EENS BELLEVILLE		Verilla Territoria	131-131	weethered Stone
(12) MAKE & MATERIAL			(13) OPENINGS			13450	Show + stone
(14) DIAMETER in.	. [in.		in.	in.	50'-54	Gray Shal
(15) LENGTH			<u> </u>	.		<i>3⊅37</i>	1 1
ft. (16) DEPTH TO TOP FR	<u> </u>	ft.		ft.	in.	541-651	Granden
(10) 521 111 10 101 111							Jan.
(47) DATE		PUMPIN	G TEST		[1] [1] [1] [1] [1] [1] [1] [1] [1] [1]		
(17) DATE			(18) TEST OR PERMANEN	NT PUMP?			
(19) DURATION OF TES		mi	(20) MAXIMUM DISCHARO	GE			
(21) STATIC LEVEL PRIO	OR TO TEST	minutes	(22) LEVEL DURING MAX	IMUM PUMPING	gallons per min.		1.10.05
ft	top	elow of casing			in. below top of casing	Well 8	roduces
(23) MAXIMUM DRAWDOWN (23) Approximate time of return to normal level after cessation of pumping ft. hours min.				ion of pumping min.	4 601	ons per	
		PUMP IN	STALLED		nalesti (1881-1981) ka	11 ' 🕻 3 #	100,0
(24) TYPE	(25) MAKE			(26) MODEL N	UMBER		
(27) MOTIVE POWER	(28) MAKE			(29) H.P.			
(30) CAPACITY		.p.m. against			t. of discharge head		
(31) NUMBER OF BOWL							
			1000		ft. of total head		
(32) DIAMETER & (33) L	ENGTH	`	(34) DIAMETER & (35) LEN	SUCTION LINE ** NGTH			
(36) METHOD OF DRILL	ING		(37) USE OF WATER		and the second		
(36) METHOD OF DRILLING (37) USE OF WATER WROtary Cable tool Other WE Sidential							
(38)WORK STARTED		·	(39) WORK COMPLETED	enra			
(40) DATE	(41) DRILLER, COM	PANY	1	(42	2) REGISTRATION NO.		
17 10	(41) DRILLER, COM						
7-13-00			Deiling		10084		<u>. </u>
surface, water bearing	beds and water leve	els in each. c	ologic materials encounter asings, screens, pump, ac	dditional pumpi	ing tests and other	Bo	ottom of Hole
matters of interest, e.g Driller's Registration a	ı. water quality (sulpi	hur, salt, me	thane). Describe repair w	ork. See instru	ctions as to Well		- DEC Copy
						JAN 3 1	 2001

Location of well (use one or more of the following methods)

Method 1: Enter coordinates of latitude and longitude in the area provided below. If driller has on-line capability, use DEC's on-line map coordinate assistant found on DEC's web site (www.dec.state.ny.us). This feature gives coordinates of latitude and longitude that can be entered in the area indicated. NOTE: The method of determining coordinates MUST be shown.

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Method 2: If method 1 is not used, photocopy a section of a 1:24,000 scale United States Geologic Survey (USGS) map or a 1:24,000 New York State Department of Transportation (NYSDOT) map and locate the well on the map. Write the map name on the photocopy and attach to log completion.

Method 3: If USGS or NYSDOT maps are not available, photocopy a pertinent section of a detailed county road map and locate the well on the map. Write the map name on the photocopy and attach to log completion.

Method 4: Sketch location of well in the area provided at bottom of page. Locate the well with respect to at least two roads. Indicate north direction.

Latitude (degrees minutes seconds) Longitude (degrees minutes seconds)					
N42 16.834 W079 17.608'					
Example: 42 36 01.7 N 73 24 51.1 W					
How were coordinates determined?					
□ DEC on-line map coordinate assistant □ GPS, Manufacturer Grummen Model GPSIII □ Map interpolation					

Location Sketch (indicate north direction)				
	v.			

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

(1) County Chaut



(3) DEC Well Number

CU 1079

(2) Township Sinclais Ville WELL COMPLETION I

	VV E	LL COMP	LETION RE	<u>PURI</u>		
(4) OWNER	$\sim C_0$	a rean)		L	OG *
(5) ADDRESS	_		23()	· 1>05	Ground	ft. above sea level
(6) LOCATION OF WELL (See Instructions On	Sinc.	HIMAL	e, N.9.	14789	Surface EL.	<u> </u>
Show Lat/Long if available and method used:	L4	- د ت ما	200 N		Top Of Casing is lo ft.above (+) or belo	w (-) ground surface
GPS □ DEC Website □ Map Interpola	•		12275			
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	<u></u>	8) DEPTH TO GROU BELOW LAND SU		DATE MEASURED	TOP	OF WELL
	CA	SINGS		.5 / 01		0,
(9) DIAMETER	in.		in.	in.		TOP DIRT
(10) LENGTH	#II.	-	и.	и.	┨	3'
32 ft.	ft.		ft.	in.		
(11) GROUT TYPE / SEALING	(12) GROUT / SEALII (Feet)	NG INTERVAL FROM	то		Gray
	SCI	REENS				Sand
(13) MAKE & MATERIAL	(14) OPENINGS				Gravel
(15) DIAMETER					1 1	161
in.	in.		in.	in.		1-16
(16) LENGTH ft.	ft.		ft.	in.		
(17) DEPTH TO TOP OF SCREEN, FROM TO	P OF CASING (F	Feet)			1	
	YIEL	D TEST				
(18) DATE 3 - 7 - 01	(19) DURATION OF 1	TEST			Clay
(20) LIFT METHOD Pump Air Lift	XBail (21) STABILIZED DIS	SCHARGE (GPM)	0000		'
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(3	23) MAXIMUM DRAV	WDOWN (Stabilized) w top of casing)	Spiri		
(24) RECOVERY (Time in hours/minutes)	(3	25) Was the water pr discharged away	roduced during test from immediate area? Y	es No	 -	122
	PUMP IN	STALLATION				
(26) PUMP INSTALLED? YES NO	(27) DATE		(28) PUMP INSTALLER			
(29) TYPE	(30) MAKE		(31) MODEL		221	
(32) MAXIMUM CAPACITY (GPM)	<u> </u> ((33) PUMP INSTALLA			32' —	Skal
	~ 31183273 - 671234 7	FROM TOP OF C	CASING (Feet)		Bottom	Shale Rock
(34) METHOD OF DRILLING	[6	35) USE OF WATER				I Rack
□ Rotary Cable Tool □ Other		(see instructions f				I NOCK
(36) DATE ORILLING WORK STARTED	(3	DATE DRILLING	WORK COMPLETED			
(38) DATE REPORT FILED	(39) DRILLER 8		(40) DE	C REGISTRATION NO.		
4-6-01	milia	- Mall	Nolling #1	D3 D3		
* Show log of geologic materials encountered with depth below ground surface, water bearing					L	L60'
beds and water levels in each; o	asings; scre	ens; pump; ad	ditional pumping tes	sts and other	воттом	M OF HOLE
matters of interest, e.g., water questions separate sheet if necessary.	uality (sulph	ur, salt, methar	ne). Describe repa	ir work. Attach		
•	-10	N. V.		_	NVCDE	COPY
See further instructions titled "Instructions for New York State Well Completion Report".					IN I OUT	C COPY

(1) County CHAUTUOUA



(2) DEC Well Number

CU 1096

WELL	COMP	ETION	REPORT

(3) OWNER	Heartland Homes, Po	Box B, Mayvil			*	LOG
705=Y			ilm		Ground Surface EL.	ft. above sea level
			14718		0011000 EE.	Ti. BBOVE SEB IEVEI
(5) LOCATION OF WELL	see above 10	wn of Charlotte	е		TOC above (+) or below (-) ground so	. 41 .
(Also see reverse)	1 10 01 1000	<u></u>			below (-) ground si	urface ft.
(6) DEPTH OF WELL BEL	LOW SURFACE	(7) DEPTH TO GROUNDW	ATER		тс	OP OF WELL
80		65'			l ï	<u> </u>
٥						
(8) DIAMETER	CAS	INGS			ł I	
			. 1			
6 in.	in.		in.	in.	J I	
(9) LENGTH] }	
66 ft.	ft.		ft.	in.		
(10) SEALING		(11) CASINGS REMOVED	<u> </u>			
(10) SEALING		(11) CASINGS REMOVED				
]	
<u> </u>	SCR	EENS				
(12) MAKE & MATERIAL		(13) OPENINGS				
(14) DIAMETER						
in.	in.		in.	:_		
	(11.		in.	in.		
(15) LENGTH						
ft.	ft.		ft.	in.		
(16) DEPTH TO TOP, FRO	OM TOP OF CASING				1	
(10,000						
a part of the second	PUMPIN	C TEST			-	
(17) DATE		(18) TEST OR PERMANEN	IT DUMDS			
` '		` '				
8 24	00	BAIL	589			
(19) DURATION OF TEST	т .	(20) MAXIMUM DISCHARG	GE .]	
30	minutes		10	gallons per min.		
(21) STATIC LEVEL PRIC		(22) LEVEL DURING MAXI				
57' ft.	in. below	ft.		in. below top of casing		
(23) MAXIMUM DRAWDO		nate time of return to normal el after cessation of pumping		minutes		
	PLIMP IN	STALLED	and the second second	and the state of the state of	1	
(25) TYPE	(26) MAKE		(27) MODEL	NUMBER	1 1	GRANT
(20) 2	(,	•	(=:,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
(28) MOTIVE POWER	(29) MAKE		(30) H.P.		ļ ·	
(31) CAPACITY					† I	
, ,, =======	g.p.m. against	1		ft. of discharge head	l	65'
·						
(32) NUMBER OF BOWLS	S OR STAGES					SIMU
				ft. of total head		 .
, D	ROP LINE		SUCTION LINE			SIME
(33) DIAMETER & (34) LE	ENGTH	(35) DIAMETER & (36) LEN	NGTH			
					- 1	
(37) METHOD OF DRILLI	ING	(38) USE OF WATER			† I	
. ,		` '				
□ Rotary □ ¥able to	ool Uther	Dowesty	L			
(39) WORK STARTED		(40) WORK COMPLETED]	
8-22-00		8-24-22	_			
(41) DATE	(42) DRILLER, COMPANY			43) REGISTRATION NO.	1	
		HMORE	()	,		
8/25/06			ĺ	44RO-10050		
,	EPINICE WELL	DRICLOLY IN	'	, , , , , ,		10.1
* Show log of gool	ogic materials encountered	with donth balance	round coef-	co water besting	- '	80'
heds and water low	els in each, casings, scree	a, with depth below gr	numning to	ce, water bearing	Bo	ottom of Hole
matters of interest	, e.g. water quality (sulphu	ris, purip, auditional	pumping R scribe repa	ir work See	0-:-:	DEAG
further instructions	titled "Instructions For Ne	w York State Well Co	moletion R	eport".	priginal	- DEC Copy

<u>Location of well</u> (use one or more of the following methods)

Method 1: Enter coordinates of latitude and longitude in the area provided below. If driller has on-line capability, use DEC's on-line map coordinate assistant found on DEC's web site (www.dec.state.ny.us). This feature gives coordinates of latitude and longitude that can be entered in the area indicated. NOTE: The method of determining coordinates MUST be shown.

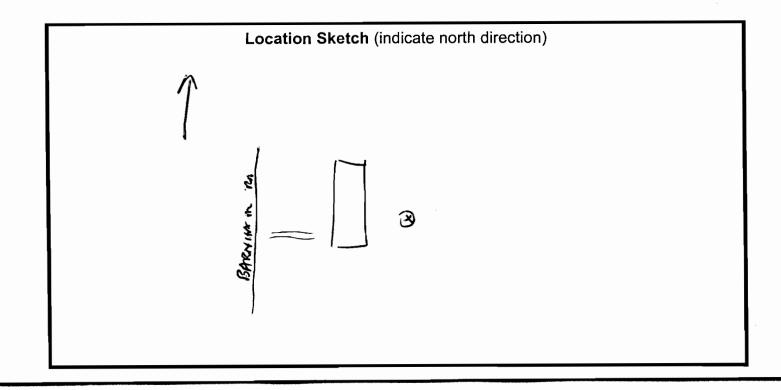
The use of global positioning system (GPS) equipment is highly recommended to determine the latitude and longitude of the well. If a GPS is used, include information on the manufacturer and model of the unit.

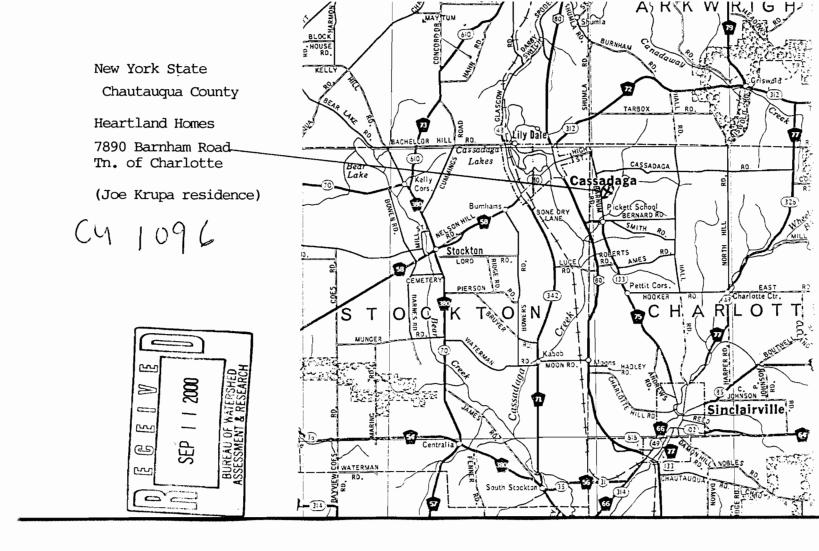
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Method 3: If USGS or NYSDOT maps are not available, photocopy a pertinent section of a detailed county road map and locate the well on the map. Write the map name on the photocopy and attach to log completion.

<u>Method 4</u>: Sketch location of well in the area provided at bottom of page. Locate the well with respect to at least two roads. Indicate north direction.

Latitude (degrees minutes seconds) Longitude (degrees minutes seconds)	
Example: 42 36 01.7 N 73 24 51.1 W	
How were coordinates determined?	
 □ DEC on-line map coordinate assistant □ GPS, Manufacturer Model □ Map interpolation 	





(1) County CHANTAU OUA



(2) DEC Well Number

Dez "CU-1098

		WELL COM	<u> </u>	11121 0111		
(3) OWNER TRA-UIS	1.300				*	LOG
	unicor				-	
(4) ADDRESS	da Colaboration	e My 14782			Ground Surface EL.	ft. above sea level
(5) LOCATION OF WELL	M. SINCEMAUL	e Ny 14782				n. doore sed lever
(Also see reverse)	TO ROAR & MEN	TOP HOYE 50'			TOC above (+) or below (-) ground se	urface + 1 #
(6) DEPTH OF WELL BEI		(7) DEPTH TO GROUNDW	ATER			
(0) DEPTH OF WELL BEI	LOW SURFACE	• •			10	OP OF WELL
70		40 45				
	CAS	INGS			- I	
(8) DIAMETER						
<u> </u>	in.		n. '	in.		
(9) LENGTH						
41-2 ft.	ft.	1	t.	in.		
(10) SEALING		(11) CASINGS REMOVED			1	
	SCR	EENS	_		1	
(12) MAKE & MATERIAL		(13) OPENINGS			1 1	
(14) DIAMETER					1	
in.	in.	l	n.	in.		
(15) LENGTH					-	
			a I	1_	}	
ft.	<u>' </u>		ft. 	in.	4	
(16) DEPTH TO TOP, FR	OM TOP OF CASING]]
(47) DATE	PUMPIN	G TEST	T DUM 100	·· <u> </u>	-	
(17) DATE 8/3//0		(18) TEST OR PERMANEN	T PUMP?		1	
		BAC icsi]	_
(19) DURATION OF TEST	Г	(20) MAXIMUM DISCHARG	E			Genel
30				gallons per min.		'
(21) STATIC LEVEL PRIC	in. below	(22) LEVEL DURING MAXII		PING in. below top of casing		Gwef
(23) MAXIMUM DRAWDO	OWN (24) Approxir	nate time of return to normal			1	40
Tum	ft. water lev	el after cessation of pumping		minutes		
t by app. 1 54	PUMP IN	STALLED 1	et miligiting	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1]	Sim.
(25) TYPE	(26) MAKE		(27) MOD	EL NUMBER	1	
(28) MOTIVE POWER	(29) MAKE		(30) H.P.]. [1 1
					1	
(31) CAPACITY					1	
	g.p.m. against			ft. of discharge head		
(32) NUMBER OF BOWL	S OR STAGES				1	
				ft. of total head	! !	
	ROP LINE		UCTION LI		-l	
(33) DIAMETER & (34) LE		(35) DIAMETER & (36) LEN			†	
						}
					j	
(37) METHOD OF DRILLI	NG	(38) USE OF WATER				
□ Rotary 🕦 Cable to	ool Dother	Domestic				
(39) WORK STARTED		(40) WORK COMPLETED			1	
8/28/0	U	8/31/00				
(41) DATE	(42) DRILLER, COMPANY			(43) REGISTRATION NO.	1	
0//	PRITZ EN	mile				
9/1/00	(42) DRILLER, COMPANY FRITZ EN EVENING WELL	DRILLAS In		NYRO-10050]	
Show log of geol	ogic materials encountered	d, with depth below gr	ound su	face, water bearing	Bo	ottom of Hole
beds and water lev	∕els in each, casings, scree	ens, pump, additional	pumping	tests and other		
matters of interest,	e.g. water quality (sulphu	, sait, methane). Des	cribe re	pair work. See	Original	- DEC Copy

Location of well (use one or more of the following methods)

Method 1: Enter coordinates of latitude and longitude in the area provided below. If driller has on-line capability, use DEC's on-line map coordinate assistant found on DEC's web site (www.dec.state.ny.us). This feature gives coordinates of latitude and longitude that can be entered in the area indicated. NOTE: The method of determining coordinates MUST be shown.

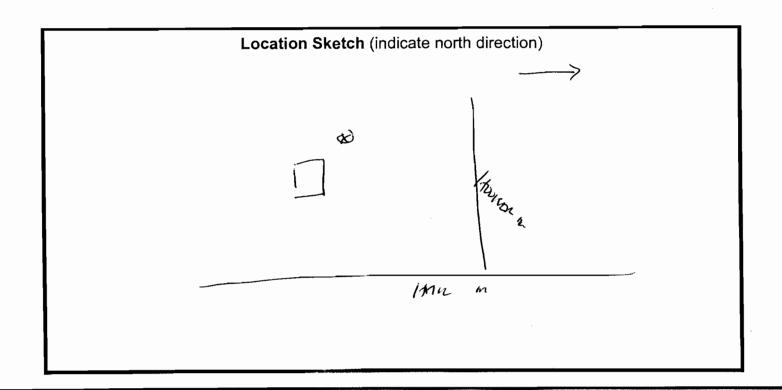
The use of global positioning system (GPS) equipment is highly recommended to determine the latitude and longitude of the well. If a GPS is used, include information on the manufacturer and model of the unit.

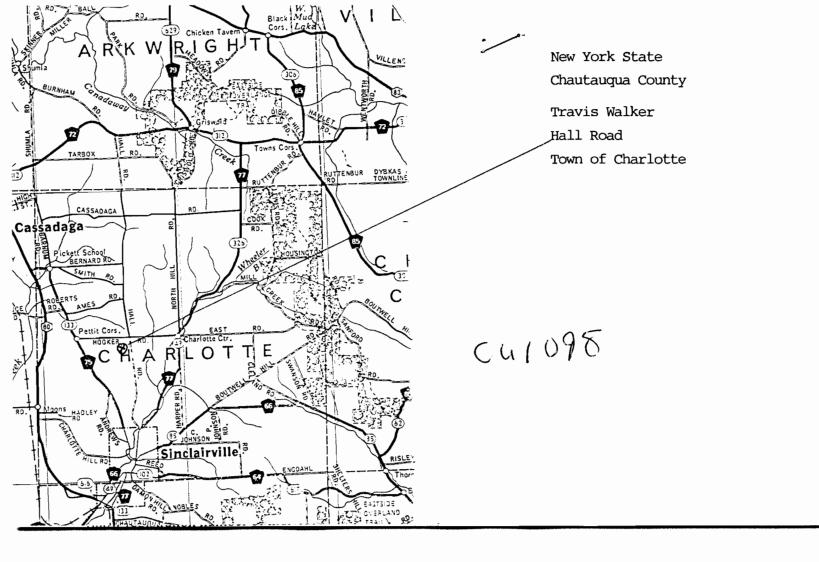
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Method 3: If USGS or NYSDOT maps are not available, photocopy a pertinent section of a detailed county road map and locate the well on the map. Write the map name on the photocopy and attach to log completion.

Method 4: Sketch location of well in the area provided at bottom of page. Locate the well with respect to at least two roads. Indicate north direction.

Latitude (degrees minutes seconds) Longit	tude (degrees minutes seconds)
Example: 42 36 01.7 N 73 2	24 51.1 W
How were coordinates determined?	
□ DEC on-line map coordinate assistant□ GPS, Manufacturer Mo□ Map interpolation	del





NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

(2) Township Cherry Creek	(3) DEC We	ell Number	11104
(2) Township Cherry (1981) WELL COMPI	LETION REPORT		
(4) OWNER Clyde, Rodgers		LC	OG *
(5) ADDRESS	my Creek, NY	Ground Surface EL.	_ft. above sea level
(6) LOCATION OF WELL (Also see reverse) 420 18121M 0790		Top Of Casing is loc ft.above (+) or belov	
(7) DEPTH OF WELL BELOW SURFACE (Feet) SJ (8) DEPTH TO GROUP BELOW LAND SU	NDWATER RFACE (Feet) 57	TOP C	OF WELL I
(9) DIAMETER		TOPSOIL	//
in. in.	in. in.		An agree company and a contract of the contrac
(10) LENGTH (10) LENGTH (1.	ft. in.	BROWN	10'
(11) GROUT TYPE (uttincopedinote (Feet)	FROM TO	CLAY	18
(13) MAKE & MATERIAL (14) OPENINGS		BISO ROUK CHIPS	
(15) DIAMETER in. in.	in. in.	UNSTABLE	09
(16) LENGTH	ft. in.	BEDROCK	20 t
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)	· · · · · · · · · · · · · · · · · · ·	BROWN	
YIELD TEST (18) DATE (19) DURATION OF T	· · · · · · · · · · · · · · · · · · ·		1 3
10-29-00 16 ha	wrs	HARO	
(20) LIFT METHOD Pump	CHARGE (GPM)	BED ROOK	15-1
(22) STATIC LEVEL PRIOR TO TEST (23) MAXIMUM DRAW (feet/inches below top of casing) (feet/inches below		GAAY	
(24) RECOVERY (Time in hours/minutes) (25) Was the water production discharged away to	oduced during test rom immediate area? Yes No	4005e	
PUMP INSTALLATION	P INSTALLER	ROCK	3-,
(29) TYPE (30) MAKE (31) MOD	EL .	DARK BROWN SOUT ROOK	3,
(32) MAXIMUM CAPACITY (GPM) (33) PUMP INSTALLA FROM TOP OF C	TION LEVEL ASING (Feet)		
State Grand Co.		ROCK	
□ Rotary (Cable Tool □ Other (see instructions for	or choices) domestic	WATER	
(36) DATE DRILLING WORK STARTED (37) DATE DRILLING		ZONE	18'
(38) DATE (39) DRILLER & COMPANY	(40) DEC REGISTRATION NO.	İ	
11-1-00 Nobles WellD	rilling 16018		
* Show log of geologic materials encountered with depth	_		
bearing beds and water levels in each; casings; screer tests and other matters of interest, e.g., water quality (Describe repair work.		BOTTON	/ OF HOLE
		ORIGINAL	DEC COPY
See further instructions titled "Instructions for New York	State Well Completion Report".	OKIOIIIAL.	

LOCATION OF WELL

DEC WELL #:

(USE ONE OR MORE OF THE FOLLOWING METHODS)

Method 1: Enter coordinates of latitude and longitude in the area provided below. If driller has on-line capability, use DEC's on-line map coordinate assistant found on DEC's web site (www.dec.state.ny.us). This feature gives coordinates of latitude and longitude that can be entered in the area indicated. NOTE: The method of determining coordinates MUST be shown. The use of global positioning system (GPS) equipment is highly recommended to determine the latitude and longitude of the well. If a GPS is used, include information on the manufacturer and model of the unit.

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<u>Method 4:</u> Sketch location of well in the area provided at bottom of page. Locate the well with respect to at least two roads. Indicate north direction.

Latitude (degrees minutes seconds) Longitude (degrees minutes seconds)					
420 18, 310 0,740 08, 29 (9)					
Example: 42 36 01.7 N 73 24 51.1 W					
How were coordinates determined?					
□ DEC on-line map coordinate assistant □ GPS Manufacturer Macolaria Model Model □ Map interpolation					

LOCATION SKETCH	(indicate north direction and road intersections)
•	

(1) County Chaut



(2) DEC Well Number

			_	
	2		. 1	
111	١.	1	1 1	
	1	ı	1 /	
\mathbf{r}	١		1 1	
\sim	_	_	<u> </u>	

WELL	COMPL	ETION	REPORT

(3) OWNER	101				* LC	OG
(4) ADDRESS	C VIST	ort ,	त तारे		Ground	
Hall	Koad 3	Dinclair	-villeMI	14782	Surface EL.	ft. above sea level
(5) LOCATION OF WELL (Also see reverse)	117771171 155 5	1-0790	15 1/64)		TOC above (+) or below (-) ground surfa	ace ft.
(6) DEPTH OF WELL BEL	100 1 7	(7) DEPTH TO GROUNDY	VATER			OF WELL
1	19	[∞'				
(8) DIAMETER.	CAS	SINGS	建河南南流河南	经基件的 医三氏	7	137
(in.	in.		in.	in.	HUANT	The same of the sa
(9) LENGTH	1		- 1			- 4
(10) SEALING 1	ft.	(11) CASINGS REMOVED	ft.	in.	,	
cutti	'nc	(11) 0/10/11/05 1/2/1/07/20			st in	[,]
(12) MAKE & MATERIAL	SCR	(13) OPENINGS				//
(12) WARE & WATERIAL		(13) OPENINGS			}	1 1
(14) DIAMETER					And the second section of the second section of the second	
in.	in.	<u> </u>	in.	in.		
(15) LENGTH	ft.	1	ft.	in,	1 - 4 1 m	3.7
(16) DEPTH TO TOP, FR	OM TOP OF CASING				# 1 m	
AND LECTURE AND LOCATION	DI IMPIA	IG TEST	THE RESERVE	THE TAX SATISFACE SERVICES	}	
(17) DATE	/_ & >	(18) TEST OR PERMANEI	NT PUMP?			
4-74	-00	tes+			The second secon	
(19) DURATION OF TEST	6 hours minutes	(20) MAXIMUM DISCHAR	GE .	gallons per min.		1
(21) STATIC LEVEL PRIC		(22) LEVEL DURING MAX	IMUM PUMPING	in. below	1	
(c) ft.	top of casing		.	top of casing		[]
(23) MAXIMUM DRAWDO		mate time of return to normal el after cessation of pumping	20	minutes	*	To film
		STALLED		l Faira	12 7 7	
(25) TYPE	(26) MAKE		(27) MODEL NUMBER			
(28) MOTIVE POWER	(29) MAKE		(30) H.P.		1	
(31) CAPACITY	g.p.m. against	I	ft of	discharge head	i i	
(32) NUMBER OF BOWLS				discharge head	[
				ft. of total head		}
(33) DIAMETER & (34) LE	ROP LINE ENGTH	(35) DIAMETER & (36) LEI	SUCTION LINE NGTH		}	
					ļ ł	[[
(37) METHOD OF DRILLI	NG	(38) USE OF WATER		Section 1	1] }
□ Rotary □ Cable to	ool 🗆 Other				1	}
(39) WORK STARTED		(40) WORK COMPLETED				
(41) DATE	(42) DRILLER, COMPANY		(43) RECIS	TRATION NO.		
(1),5/112		11-	1 ` '	TATION NO.		
9-29-00	Nobles W	ell Drill	inc 100	18		
* Show log of geole	ogic materials encountered	d, with depth below g	round surface, wat	er bearing	Botton	m of Hole
beds and water lev	/els in each, casings, scree , e.g. water quality (sulphu	ens, pump, additional	pumping tests and	other		
	titled "Instructions For New				Netall - U	riller Copy

Location of well (use one or more of the following methods)

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Method 4: Sketch location of well in the area provided at bottom of page. Locate the well with respect to at least two roads. Indicate north direction.

Latitude (degrees minutes seconds)

Example: 42 36 01.7 N 73 24 51.1 W

How were coordinates determined?

DEC on-line map coordinate assistant

GPS, Manufacturer

Model

Magellan

Magellan

Location Sketch (indicate north direction)

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION



(3) DEC Well Number

CUIIS

		LL COMPLETION REPORT	
(4) OWNER	adora Gra	LOG *	
(5) ADDRESS	1DT 10	oad Sinclainville N914782	Ground Surface EL ft. above sea level
(6) LOCATION OF WELL		079013'45W	Top Of Casing is located
(7) DEPTH OF WELL BE LAND SURFACE (Fe	ELOW et) \\5 i	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet)	TOP OF WELL
(9) DIAMETER		ASINGS.	70P 50/L
(10) LENGTH	in.	in. in.	- 1
38 ft.	. ft.	ft. in.	TILL
(11) GROUT TYPE.		(12) GROUT INTERVAL (Feet) FROM TOTO	20
(13) MAKE & MATERIAL		CREENS (14) OPENINGS	
(15) DIAMETER			GRAY
in (16) LENGTH	. in.	in. in.	LC44 -6
ft.	ft.	ft, in.	
(17) DEPTH TO TOP OF	SCREEN, FROM TOP OF CASING		4005 -8
Auto-refuse 1	YIE	LD TEST	70011
(18) DATE 2-1:	300	(19) DURATION OF TEST	
(20) LIFT METHOD	Pump □ Air Lift 🔭 Bail	(21) STABILIZED DISCHARGE (GPM)	
(22) STATIC LEVEL PRIO		(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)	1
(24) RECOVERY (Time i	n hours/minutes)	(25) Was the water produced during test discharged away from immediate area? Yes Vo	n=n
and the second	PIMPI	NSTALLATION	BED ROOK
(26) DATE	(27) PUMP INSTALLED?	NO (28) PUMP INSTALLER	ROOK
(29) TYPE	(30) MAKE	(31) MODEL	
(32) MAXIMUM CAPACI	TY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	
The Company			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(34) METHOD OF DRILL	ING	(35) USE OF WATER	1 D I WALL
□ Rotary Cable To		(see instructions for choices)	Per ZONE
(36) DATE DRILLING WO	7-00	(37) DATE DRILLING WORK COMPLETED	1 Topk 1
(38) DATE	(39) DRILLER & COMPANY	(40) DEC REGISTRATION NO.	
12-23-00	Mobiles Wei	21 Drilles 10018	
		ered with depth below ground surface, water	crick
		casings; screens; pump; additional pumping	Alala -
Describe repair		water quality (sulphur, salt, methane).	BOTTOM OF HOLE
		s for New York State Well Completion Report"	ORIGINAL - DEC COPY

LOCATION OF WELL

DEC WELL #: CUIS

(USE ONE OR MORE OF THE FOLLOWING METHODS)

Method 1: Enter coordinates of latitude and longitude in the area provided below. If driller has on-line capability, use DEC's on-line map coordinate assistant found on DEC's web site (www.dec.state.ny.us). This feature gives coordinates of latitude and longitude that can be entered in the area indicated. NOTE: The method of determining coordinates MUST be shown. The use of global positioning system (GPS) equipment is highly recommended to determine the latitude and longitude of the well. If a GPS is used, include information on the manufacturer and model of the unit.

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Latitude (degrees minutes seconds) Longitude (degrees minutes seconds)					
42018'18N 079013'45W					
Example: 42 36 01.7 N 73 24 51.1 W					
How were coordinates determined?					
How were coordinates determined? □ DEC on-line map coordinate assistant □ GPS Manufacturer Troneer Model Manufacturer □ Map interpolation					

LOCATION SKETCH	(indicate north direction and road intersections)
}	
	

(37) METHOD OF DRILLING

(39) WORK STARTED

(41) DATE

□ Rotary □ Cable tool □ Other

(42) DRILLER, COMPANY



144116

1) County	Jour	_	•		(2) DEC We	Il Number	CUIU
			WELL COMPI	ETION RE	PORT		
(3) OWNER M	Luza 9	Trant				*	LOG
(4) ADDRESS 25 6	Cast 6	Poad	Sinclair	velle n	14782	Ground Surface EL.	ft. above sea level
(5) LOCATION OF WELL (Also see reverse)	420 181	17 N	079 13	31 45W		TOC above (+) or below (-) ground s	urface ft.
(6) DEPTH OF WELL BE			(7) DEPTH TO GROUNDW	ATER		тс	OP OF WELL
		CAS	NGS			70 v	-3
(8) DIAMETER in.		in.		in.	in.		
(9) LENGTH ft.		ft.		ft.	in.	7/60	
(10) SEALING			(11) CASINGS REMOVED			, , ,	
	(AC	SCR	ENS				
(12) MAKE & MATERIAL	-		(13) OPENINGS				
(14) DIAMETER in.	1	in.		in.	in.	544	-6
(15) LENGTH						<i>_</i>	
ft. (16) DEPTH TO TOP, FR		ft.		ft.	in.		
	Was man I was a	PUMPIN	G TEST	With Asia		WAT	
(17) DATE			(18) TEST OR PERMANEI	T PUMP?	3.03 2022 2022 2022 2022 2022 2022 2022	fra.tri	
(19) DURATION OF TES	т		(20) MAXIMUM DISCHAR	 GE		Banga	
		minutes			gallons per min.		
(21) STATIC LEVEL PRIC		in. below top of casing	(22) LEVEL DURING MAX	MUM PUMPING	in. below top of casing		
(23) MAXIMUM DRAWDO	OWN ft.		nate time of return to normal el after cessation of pumping		minutes		
(连续加卡纳 歐洲)最		PUMP IN	STALLED	A Kirkin Kirindi	Yakan Madi		
(25) TYPE	(26) MAKE			(27) MODEL NUME	BER		
(28) MOTIVE POWER	(29) MAKE			(30) H.P.			
(31) CAPACITY		g.p.m. against			ft. of discharge head		
(32) NUMBER OF BOWL		g.p.m. ayamst			or according theat		
an var tok ager kalar ivi ore				A105-225 (1992-2019)	ft. of total head		
(33) DIAMETER & (34) LI	DROP LINE ENGTH		(35) DIAMETER & (36) LEI	SUCTION LINE NGTH			
	alle is a carrieral				- Angle and many artists of the		

* Show log of geologic materials encountered, with depth below ground surface, water bearing beds and water levels in each, casings, screens, pump, additional pumping tests and other matters of interest, e.g. water quality (sulphur, salt, methane). Describe repair work. See further instructions titled "Instructions For New York State Well Completion Report".

(38) USE OF WATER

(40) WORK COMPLETED

(43) REGISTRATION NO.

Retain - Driller Copy

Bottom of Hole

<u>Location of well</u> (use one or more of the following methods)

Method 1: Enter coordinates of latitude and longitude in the area provided below. If driller has on-line capability, use DEC's on-line map coordinate assistant found on DEC's web site (www.dec.state.ny.us). This feature gives coordinates of latitude and longitude that can be entered in the area indicated. NOTE: The method of determining coordinates MUST be shown.

The use of global positioning system (GPS) equipment is highly recommended to determine the latitude and longitude of the well. If a GPS is used, include information on the manufacturer and model of the unit.

<u>Method 2</u>: If method 1 is not used, photocopy a section of a 1:24,000 scale United States Geologic Survey (USGS) map or a 1:24,000 New York State Department of Transportation (NYSDOT) map and locate the well on the map. **Write the map name on the photocopy and attach to log completion.**

Method 3: If USGS or NYSDOT maps are not available, photocopy a pertinent section of a detailed county road map and locate the well on the map. Write the map name on the photocopy and attach to log completion.

<u>Method 4</u>: Sketch location of well in the area provided at bottom of page. Locate the well with respect to at least two roads. Indicate north direction.

Latitude (degrees minutes seconds) Longitude (degrees minutes seconds)	
42° 18' 18N 079° 13' 45W	
Example: 42 36 01.7 N 73 24 51.1 W	
How were coordinates determined?	
□ DEC on-line map coordinate assistant □ GPS, Manufacturer Voncer Model Magellan □ Map interpolation	

Location Sketch (indicate north direction)		
\		

(1) County Chaut



(2) DEC Well Number

CU1119

	WELL COMPLETION REPORT	
(3) OWNER (1)	•	* LOG
(4) ADDRESS TARRING TO	William Chara Cross MY	Ground Surface EL ft. above sea level
(5) LOCATION OF WELL	A LITTLE CALLET	TOC above (+) or
(Also see reverse) 42019/06N	079° 09' 25W	below (-) ground surface ft.
(6) DEPTH OF WELL BELOW SURFACE	(7) DEPTH TO GROUNDWATER	TOP OF WELL
CAS	INGS	3 1 TOP 500
(8) DIAMETER in. in.	in. in.	
(9) LENGTH ft. ft.	ft. in.	
(10) SEALING	(11) CASINGS REMOVED	
SCR	EENS	43' -594
(12) MAKE & MATERIAL	(13) OPENINGS	77/22
(14) DIAMETER in. in.	in. in.	
(15) LENGTH ft. ft.	ft. in.	
(16) DEPTH TO TOP, FROM TOP OF CASING		
	G TEST	
(17) DATE	(18) TEST OR PERMANENT PUMP?	
(19) DURATION OF TEST, D	(20) MAXIMUM DISCHARGE	BROWN
16 kow minutes	gallons per min.	14' BROWNI SANDY SILT
(21) STATIC LEVEL PRIOR TO TEST in. below top of casing	(22) LEVEL DURING MAXIMUM PUMPING in. below top of casing	14' SALT
	mate time of return to normal el after cessation of pumping 15 minutes	
	STALLED	
(25) TYPE (26) MAKE	(27) MODEL NUMBER	
(28) MOTIVE POWER (29) MAKE	(30) H.P.	A ROW!
(31) CAPACITY g.p.m. against	ft. of discharge head	25' BROW!
(32) NUMBER OF BOWLS OR STAGES		
THE RESERVE OF THE PERSON OF T	ft. of total head	
(33) DIAMETER & (34) LENGTH	SUCTION LINE (35) DIAMETER & (36) LENGTH	
· · · · · · · · · · · · · · · · · · ·		
(37) METHOD OF DRILLING	(38) USE OF WATER	GRAVEL
□ Rotary □ Cable tool □ Other		GRA4
(39) WORK STARTED	(40) WORK COMPLETED	GRAVEL GRAY NATEL
(41) DATE (42) DRILLER, COMPANY 10-20-00 Nobles We	(43) REGISTRATION NO. 10018	
	d, with depth below ground surface, water bearing	Bottom of Hole
beds and water levels in each, casings, scre	ens, pump, additional pumping tests and other	
further instructions titled "Instructions For Ne	r, salt, methane). Describe repair work. See w York State Well Completion Report".	Retain - Driller Copy

<u>Location of well</u> (use one or more of the following methods)

Method 1: Enter coordinates of latitude and longitude in the area provided below. If driller has on-line capability, use DEC's on-line map coordinate assistant found on DEC's web site (www.dec.state.ny.us). This feature gives coordinates of latitude and longitude that can be entered in the area indicated. NOTE: The method of determining coordinates MUST be shown.

The use of global positioning system (GPS) equipment is highly recommended to determine the latitude and longitude of the well. If a GPS is used, include information on the manufacturer and model of the unit.

<u>Method 2</u>: If method 1 is not used, photocopy a section of a 1:24,000 scale United States Geologic Survey (USGS) map or a 1:24,000 New York State Department of Transportation (NYSDOT) map and locate the well on the map. Write the map name on the photocopy and attach to log completion.

Method 3: If USGS or NYSDOT maps are not available, photocopy a pertinent section of a detailed county road map and locate the well on the map. Write the map name on the photocopy and attach to log completion.

<u>Method 4</u>: Sketch location of well in the area provided at bottom of page. Locate the well with respect to at least two roads. Indicate north direction.

Latitude (degrees minutes seconds) Longitude (degrees minutes seconds)	
42° 19' 061 079° 09' 25W	
Example: 42 36 01.7 N 73 24 51.1 W	
How were coordinates determined?	
□ DEC on-line map coordinate assistant □ GPS, Manufacturer Model Model	

	Location Sketch (indicate north direction)
1	
ŀ	
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	•
	r• '

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION (1) County CU 1635 (3) DEC Well Number (2) Township WELL COMPLETION REPORT (4) OWNER LOG * (5) ADDRESS Ground Surface EL ft. above sea level (6) LOCATION OF WELL Top Of Casing is located 🕰 30N (Also see reverse) ft.above (+) or below (-) ground surface (8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) TOP OF WELL (7) DEPTH OF WELL BELOW LAND SURFACE (Feet) (9) DIAMETER BROWN (10) LENGTH ROOK (12) GROUT INTERVAL (11) GROUT TYPE CA185 SCREENS (14) OPENINGS (13) MAKE & MATERIAL (15) DIAMETER in. (16) LENGTH (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet) (18) DATE (19) DURATION OF TEST (20) LIFT METHOD (21) STABILIZED DISCHARGE (GPM) ☐ Air Lift ☐ Bail (22) STATIC LEVEL PRIOR TO TEST (23) MAXIMUM DRAWDOWD (Stabilized) (feet/inches below top of casing) (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes) (25) Was the water produced during test discharged away from immediate area? PUMP INSTALLATION (26) DATE (27) PUMP INSTALLED? (28) PUMP INSTALLER YES_ (29) TYPE (30) MAKE (31) MODEL (32) MAXIMUM CAPACITY (GPM) (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) (see instructions for choices) □ Rotary Cable Tool □ Other (36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMPLETED 00 (38) DATE (39) DRILLER & COMPANY (40) DEC REGISTRATION NO. 0018 Show log of geologic materials encountered with depth below ground surface, water bearing beds and water levels in each; casings; screens; pump; additional pumping tests and other matters of interest, e.g., water quality (sulphur, salt, methane). **BOTTOM OF HOLE** Describe repair work.

See further instructions titled "Instructions for New York State Well Completion Report".

ORIGINAL - DEC COPY

LOCATION OF WELL

(USE ONE OR MORE OF THE FOLLOWING METHODS)

DEC WELL #	#:

Method 1: Enter coordinates of latitude and longitude in the area provided below. If driller has on-line capability, use DEC's on-line map coordinate assistant found on DEC's web site (www.dec.state.ny.us). This feature gives coordinates of latitude and longitude that can be entered in the area indicated. NOTE: The method of determining coordinates MUST be shown. The use of global positioning system (GPS) equipment is highly recommended to determine the latitude and longitude of the well. If a GPS is used, include information on the manufacturer and model of the unit.

Method 2: If method 1 is not used, photocopy a section of a 1:24,000 scale United States Geologic Survey (USGS) map or a 1:24,000 New York State Department of Transportation (NYSDOT) map and locate the well on the map. Write the map name on the photocopy and attach to log completion.

<u>Method 3:</u> If USGS or NYSDOT maps are not available, photocopy a pertinent section of a detailed county road map and locate the well on the map. **Write the map name on the photocopy and attach to log completion.**

<u>Method 4:</u> Sketch location of well in the area provided at bottom of page. Locate the well with respect to at least two roads. Indicate north direction.

Latitude (degrees minutes seconds) Longitude (degrees minutes seconds)
42°17'30N -079°07'27W
Example: 42 36 01.7 N 73 24 51.1 W
How were coordinates determined?
□ DEC on-line map coordinate assistant □ GPS Manufacturer <u>Magrellan</u> Model <u>Pioneer</u> □ Map interpolation

LOCATION SKETCH	(indicate north direction and road intersections)

(1) County Chaut.



(3) DEC Well Number

CU 1185

(2) Township Sinclarcule

WFI	ı	COMPL	FTION	REPORT

TILL OOM	LETION KEI OKI		
(4) OWNER DAthanael Deuf	LOG *		
(5) ADDRESS	Och d P KWY	Ground Surface EL.	ft. above sea level
(C) LOCATION OF WELL (Soo last ording So Brigger)	Orchard Tark 14127		
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used:	20' 17" N	Top Of Casing is local ft.above (+) or below	
GPS DEC Website Map Interpolation	14' 02" W		
(7) DEPTH OF WELL BELOW (8) DEPTH TO GROUN BELOW LAND SUF	NDWATER RFACE (Feet) 30' 51601	TOP O	F WELL +
CASINGS			<u>&</u>
(9) DIAMETER in. in.	in. in.		50-1
(10) LENGTH		1	3'
42 n. n.	ft. in.	-	3'
(11) GROUT TYPE / SEALING (12) GROUT / SEALING (Feet)	G INTERVAL FROM TO		Gravel
SCREENS			Simd
(13) MAKE & MATERIAL (14) OPENINGS			15'
(15) DIAMETER	The second secon		15
in. in.	in. in.		
(16) LENGTH	ft. in.		Shale +
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)			Clay
YIELD TEST			30'
(18) DATE 5-16-01 (19) DURATION OF TE		3e ^t	
(20) LIFT METHOD □ Pump □ Air Lift ★Bail (21) STABILIZED DISC	CHARGE (GPM)		
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (23) MAXIMUM DRAW (feet/inches below		40'	
(24) RECOVERY (Time in hours/minutes) (25) Was the water produced during test discharged away from immediate area? Yes X No		G 10	Shale
	ion inneciate area: 1es A 110	DOMON	
PUMP INSTALLATION	(28) PLIMP INSTALLED	Casina	ROCK
(26) PUMP INSTALLED? (27) DATE YES NO	(20) PUMP INSTALLER		
(29) TYPE (30) MAKE	(31) MODEL		
(32) MAXIMUM CAPACITY- (GPM) (33) PUMP INSTALLAT FROM TOP OF CA	TION LEVEL ASING (Feet)		
(34) METHOD OF DRILLING (35) USE OF WATER			
□ Rotary □ Cable Tool □ Other (see instructions fo			
(36) DATE DRILLING WORK STARTED (37) DATE DRILLING V	MORK COMPLETED		
5-15-01 (37) DATE DRILLING V	16-01		
(38) DATE REPORT FILED (39) DRILLER & COMPANY	(40) DEC REGISTRATION NO.		
5-17-01 Miller Well 1)	10203		C:01
* Show log of geologic materials approximate durity doubt to			10
* Show log of geologic materials encountered with depth below ground-surface, water bearing beds and water levels in each; casings; screens; pump; additional pumping tests and other		/	
		DOTTON	05 4015
	litional pumping tests and other	воттом	OF HOLE
matters of interest, e.g., water quality (sulphur, salt, methand separate sheet if necessary.	litional pumping tests and other	воттом	OF HOLE

(1) County CHAUTAURUA

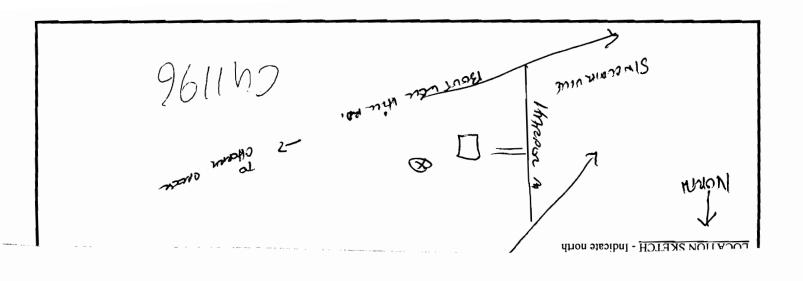


(3) DEC Well Number

CU 1196

(2) Township PORTLAND

(4) OWNER RICK JARDSYA	LOG *		
(5) ADDRESS HARPER R	Ground Surface EL ft. above sea level		
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available and method used:	Top Of Casing is located		
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	(8) DEPTH TO GROUNDWATER DATE MEASURED BELOW LAND SURFACE (Feet)	TOP OF WELL	
	C	ASINGS	
(9) DIAMETER (a) in.	in.	in. in.	
(10) LENGTH 8" ft.	ft.	ft. in.	
(11) GROUT TYPE / SEALING		(12) GROUT / SEALING INTERVAL (Feet) FROM TO	
	THE RESIDUE THE PROPERTY.	REENS	Com
(13) MAKE & MATERIAL		(14) OPENINGS	Sam
(15) DIAMETER	in.	in. in.	Chava
(16) LENGTH			
ft. (17) DEPTH TO TOP OF SCREEN, FROM TOP	ft. P OF CASING	ft. in.	
		LD TEST	3 * 8"
(18) DATE	Cuana		
<u>5 [19 0 </u> (20) LIFT METHOD		(21) STABILIZED DISCHARGE (GPM)	SHALT Rocu
□ Pump □ Air Lift	X Bail	35 G.Pm	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	2'	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)	
(24) RECOVERY (Time in hours/minutes)		(25) Was the water produced during test discharged away from immediate area? Yes X No	
IMMENIATE EFF		NSTALLATION	
(26) PUMP INSTALLED? YES NO	(27) DATE	(28) PUMP INSTALLER	
(29) TYPE	(30) MAKE	(31) MODEL	
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	
(34) METHOD OF DRILLING ☐ Rotary Sacable Tool ☐ Other		(35) USE OF WATER (see instructions for choices)	
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING WORK COMPLETED	
5 / 12 (0 ((38) DATE REPORT FILED (39) DRILLER		\$\langle 14 01 \\ 8 COMPANY (40) DEC REGISTRATION NO.	
5/15/01		THEW KONLER	
* Show log of geologic materials e	11 55'		
beds and water levels in each; c matters of interest, e.g., water qu	BOTTOM OF HOLE		
separate sheet if necessary. See further instructions titled "In:	NYSDEC COPY		
See further instructions titled "Instructions for New York State Well Completion Report".)



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

(1) County Chautaugua (2) Township Charlotte



(3) DEC Well Number

CU 1212

WELL COMPLETION REPORT (4) OWNER PETER # NICOLE Snyder LOG (5) ADDRESS Rood Road, Sinclainville, NY 14782

(See Instructions On Reverse) N/ 42° 19' 20.22" Ground Surface EL. 1744 ft. above sea level (6) LOCATION OF WELL (See Instructions On Reverse)
Show Lat/Long if available Top Of Casing is located #1 1/2 / ft.above (+) or below (-) ground surface and method used: W 79° 59.34" 12' GPS DEC Website Map Interpolation (8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) 20' (7) DEPTH OF WELL BELOW LAND SURFACE (Feet) TOP OF WELL 100 CASINGS (9) DIAMETER Fine Brown in | 6 (10) LENGTH 10. Gravel (11) GROUT TYPE / SEALING (12) GROUT / SEALING INTERVAL (Feet) FROM то None 20. SCREENS (13) MAKE & MATERIAL (14) OPENINGS None (15) DIAMETER *3*0 (16) LENGTH ft. in (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet) 40 YIELD TEST Sand (19) DURATION OF TEST (18) DATE 1.-4-01 50 45min Medium (20) LIFT METHOD (21) STABILIZED DISCHARGE (GPM) Gravel □ Pump □ Air Lift ★Bail 10 GPM (22) STATIC LEVEL PRIOR TO TEST (23) MAXIMUM DRAWDOWN (Stabilized) 90' 60 (feet/inches below top of casing) (feet/inches below top of casing) WATER (24) RECOVERY (Time in hours/minutes) (25) Was the water produced during test discharged away from immediate area? MIN PUMP INSTALLATION (28) PUMP INSTALLER (26) PUMP INSTALLED? (27) DATE 70 -YES X NO -5-01 DRILLER (31) MODEL (30) MAKE (29) TYPE Gray AERMOTOR T12-50-305 SUBMERSIBLE Shale (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) (32) MAXIMUM CAPACITY (GPM) &O . 12 GPM (34) METHOD OF DRILLING (35) USE OF WATER □ Rotary Cable Tool □ Other (36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMPLETED 90 (38) DATE REPORT FILED (40) DEC REGISTRATION NO. 9-10-01 NYRD 10143 Show log of geologic materials encountered with depth below ground surface, water bearing beds and water levels in each; casings; screens; pump; additional pumping tests and other BOTTOM OF HOLE matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach separate sheet if necessary. NYSDEC COPY See further instructions titled "Instructions for New York State Well Completion Report".

(2) Township Stockton



(3) DEC Well Number CU1219

Fleasant Valley Church (Dave Snyder)						LOG *	
(5) ADDRESS 10677 Bower	Ground Surface EL. 500 ft. above sea level						
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used:						Top Of Casing is located	
GPS □ DEC Website □ Map Interpolat	ion						
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	11	8) DEPTH TO GROU BELOW LAND SU		DATE MEASURED	TOP	OF WELL	
	2	SINGS		6 01			
(9) DIAMETER			:_	in.	50'L	3 ′	
in.	in.		in.	ın.	BAONN		
50 ft.	ft.		ft.	in.	CL A-	3	
(11) GROUT TYPE/SEALING Shentonite	(12) GROUT / SEALIN (Feet)	NG INTERVAL 5 /	то/О′	7/44	WELL.	
a Deground	SC	REENS			SANT	SEREEN	
(13) MAKE & MATERIAL	(14) OPENINGS				and the second s	
(15) DIAMETER			_		A the state of the	The state of the s	
(16) LENGTH	in.		in.	in.	GRAY		
1 O ft.	ft.		ft.	in.	5147	30"	
(17) DEPTH TO TOP OF SCREEN, FROM TOP	OF CASING (F	eet)			CLAY		
	YIEL	D TEST					
(18) DATE (19) DURATION OF TEST							
(20) LIFT METHOD (21) STABILIZED DISCHARGE (GPM)							
Pump □ Air Lift	□ Bail	3					
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)		(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)					
(24) RECOVERY (Time in hours/minutes)		(25) Was the water produced during test discharged away from immediate area? Yes No					
(26) PUMP INSTALLED?		STALLATION	(28) PUMP INSTALLER	161/100			
YES NO X	(=:, =:=						
(29) TYPE	(30) MAKE		(31) MODEL				
(32) MAXIMUM CAPACITY (GPM)	(3	33) PUMP INSTALLA FROM TOP OF C	TION LEVEL ASING (Feet)	_			
(34) METHOD OF DRILLING ☐ Rotary (Cable Tool ☐ Other	((see instructions for choices) domestic					
(36) DATE DRILLING WORK STARTED	DATE DRILLING WORK COMPLETED						
(38) DATE REPORT FILED	(39) DRILLER 8	& COMPANY	(40) DEC F	REGISTRATION NO.			
6-18-01	Noble	s Well	Drilling 10	8100			
* Show log of geologic materials encountered with depth below ground surface, water bearing							
beds and water levels in each; casings; screens; pump; additional pumping tests and other matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach					ВОТТО	M OF HOLE	
separate sheet if necessary.	•				10/05	-0.00514	
See further instructions titled "Instructions for New York State Well Completion Report".				NYSDEC COPY			

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

(3) DEC Well Number WELL COMPLETION REPORT (4) OWNER LOG (5) ADDRESS Ground Surface EL. 50 ft. above sea level (6) LOCATION OF WELL (See Instruction Top Of Casing is located _Q w Lat/Long if available ft.above (+) or below (-) ground surface and method used:

GPS DEC Website Map Interpolation (7) DEPTH OF WELL BELOW LAND SURFACE (Feet) DATE MEASURED TOP OF WELL 5 a 8-22-2000 CASINGS (9) DIAMETER Toppoil in. in. in. (10) LENGTH Brown ft. ft. in 301 (12) GROUT / SEALING INTERVAL (Feet) FROM (11) GROUT TYPE / SEALING (Fraud то 8 bentonite SCREENS (13) MAKE & MATERIAL (14) OPENINGS (15) DIAMETER (16) LENGTH ft. ft. Gray (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet) 7 YIELD TEST 24 18' hour (20) LIFT METHOD (21) STABILIZED DISCHARGE (GPM) ☐ Air Lift ☐ Bail Pump (23) MAXIMUM DRAWDOWN (Stabilized) (22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes) (25) Was the water produced during test Zone discharged away from immediate area? **PUMP INSTALLATION** (28) PUMP INSTALLER (26) PUMP INSTALLED? YES ио <u>У</u> (29) TYPE (30) MAKE (31) MODEL (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) (32) MAXIMUM CAPACITY (GPM) (34) METHOD OF DRILLING (35) USE OF WATER (see instructions for choices) □ Rotary X Cable Tool □ Other (36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMPLETED 8-16-2009 2000 (39) DRILLER & COMPANY (38) DATE REPORT FILED (40) DEC REGISTRATION NO.

Nobles

* Show log of geologic materials encountered with depth below ground surface, water bearing beds and water levels in each; casings; screens; pump; additional pumping tests and other

See further instructions titled "Instructions for New York State Well Completion Report".

matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach

11/0

BOTTOM OF HOLE

NYSDEC COPY

8-24-2002

separate sheet if necessary.

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

(1) County Charlet



(3) DEC Well Number

C41259

(4) OWNER	LOG *				
(5) ADDRESS	Ground Surface EL. 5 00 ft. above sea level				
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available and method used:	Top Of Casing is located				
GPS DEC Website Map Interpolar	tion 42°8'C5N	0790161 32W			
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	TOP	OF WELL			
	CASINGS	DUNDWATER SURFACE (Feet) SOUR - 01	7003012	2	
(9) DIAMETER	in.	in. in.	BROWN		
(10) LENGTH			7° '	10	
55 t.	ft.	ft. in.	+16C		
(11) GROUT TYPE (SEALING beno	(12) GROUT / SEAI (Feet)	FROM 53 TO 53			
	SCREENS	AND THE PERSON OF THE PERSON O	58ª12	400	
(13) MAKE & MATERIAL	(14) OPENINGS		1120		
(15) DIAMETER			† !	1	
in.	in.	in. in.]		
(16) LENGTH	ft.	ft. in.	1		
(17) DEPTH TO TOP OF SCREEN, FROM TO	l l	11.	WATER		
	(Feet)		ZONE		
· · · · · · · · · · · · · · · · · · ·	YIELD TEST	(C. \$1) K. (C. \$1) \$1 (C. \$	200		
(18) DATE 8-D2 - 01	(18) DATE (19) DURATION OF TEST				
(20) LIFT METHOD	(21) STABILIZED D		1	39	
Pump Air Lift	□ Bail	leapin	BED	·	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)		ow top of casing)	B 323		
(24) RECOVERY (Time in hours/minutes)	(25) Was the water	produced during test ay from immediate area? Yes_X No]		
(26) PUMP INSTALLED? YES NO 🔏	PUMP INSTALLATION (27) DATE	(28) PUMP INSTALLER			
(29) TYPE	(30) MAKE	(31) MODEL	1		
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTAL FROM TOP OF	LATION LEVEL CASING (Feet)	1		
		the state of the s			
(34) METHOD OF DRILLING □ Rotary Cable Tool □ Other		(see instructions for choices)			
(36) DATE DRILLING WORK STARTED	-	1			
7-01-8-0					
(38) DATE REPORT FILED	(39) DRILLER & COMPANY	(40) DEC REGISTRATION NO.	1		
8-801	Nobles We	1Drill 10018			
 Show log of geologic materials e beds and water levels in each; o matters of interest, e.g., water qu 	BOTTOM OF HOLE				
separate sheet if necessary. See further instructions titled "In	NYSDEC COPY				

(1) County Chart



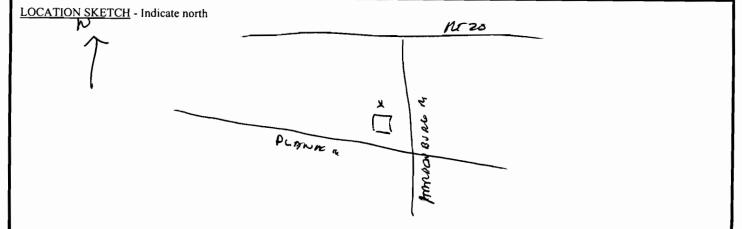
(3) DEC Well Number

CU 1298

WELL COMPLETION REPORT

WELL COMPLETION REPORT						
(4) OWNER Roger +Ti	مم	Kina			L	OG *
(5) ADDRESS	a. P.	ern Ar	14530		Ground Surface EL. 500	5 ft. above sea level
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available and method used:	Reverse)	7		-	Top Of Casing is left.above (+) or belo	ocated 5 ow (-) ground surface
GPS □ DEC Website □ Map Interpola	tion	4201819	·	5W		
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)		(8) DEPTH TO GROU BELOW LAND SU	INDWATER IRFACE (Feet) 30	EASURED	TOP	OF WELL
STAIR OF STAIRS BUT IN THE PARTY.	C	ASINGS				<i>-</i>
(9) DIAMETER in.	in.	1	in.	in.	TOP 5014	3
(10) LENGTH 5 1 ft.	ft.		ft.	in.		Section 1997
(11) GROUT TYPE / SEALING bentonite	_	(12) GROUT / SEALIN (Feet)	NG INTERVAL 2 TO	49	BOLDEZ CLAY	19 /
	S	REENS		Chr. And Lond Line	1	' /
(13) MAKE & MATERIAL		(14) OPENINGS	. O de transferior de la companya de la companya de la companya de la companya de la companya de la companya de	An armetin Ata cata face		
(15) DIAMETER in.	in.		in.	in.		and the second s
(16) LENGTH	ft.	<u>. </u>	ft.	in.	GRAY TIL	
(17) DEPTH TO TOP OF SCREEN, FROM TO		(Feet)			71-6	2.7
	YII	LD TEST	#\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
(18) DATE 8-9 - 01		(19) DURATION OF T	hours	4		and the second section is the second section of the section of t
(20) LIFT METHOD	□ Bail	(21) STABILIZED DIS	CHARGE (GPM)			
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	,	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)		BED BOUK		
(24) RECOVERY (Time in hours/minutes)		(25) Was the water pro discharged away to		No	', 001 \	
		NSTALLATION	A THE THE STREET STREET STREET STREET	(17344 : 145, VIII)	WATIR	
(26) PUMP INSTALLED?	(27) DATE		(28) PUMP INSTALLER	<u>(m. 5. , Xee 26, 12</u> 6	ZONE	
(29) TYPE	(30) MAKE		(31) MODEL			
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA FROM TOP OF C	I TION LEVEL ASING (Feet)			
A THE STATE OF THE			and the first was a definite ordered			
(34) METHOD OF DRILLING	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(35) USE OF WATER	The state of the s			
□ Rotary ★ Cable Tool □ Other		(see instructions for	or choices)			
(36) DATE DRILLING WORK STARTED		(37) DATE DOUL INC.	WORK COMPLETED	·		
8-6-01		(37) DATE DRILLING WORK COMPLETED 8 - 10 - 0				1 1
(38) DATE REPORT FILED	(39) DRILLER	& COMPANY	(40) DEC REGISTR	ATION NO.		
8-20-01		bles We				
 Show log of geologic materials e 	ncountere	d with depth belo	ow ground surface, water he	earing	ı	1
beds and water levels in each; c matters of interest, e.g., water qu	asings; sc	reens; pump; add	litional pumping tests and o	ther	ВОТТО	M OF HOLE
separate sheet if necessary.				1		
See further instructions titled "Ins	structions t	or New York Sta	te Well Completion Report"		NYSDE	C COPY

1) County Chaut					(2) DEC 1	/all Norman [[201201
(2) Township Cherry Cr	eeh					Vell Number (<u> u 1221</u>
<u></u>	WE	ELL COMP	LETION	REPOR	<u>T</u>		
Bruce Th	omp:	son				L	.OG *
(5) ADDRESS 6813 Main 5+1	reet	Cherr	y Cre	eK, NY	14728	Ground Surface EL.\50	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available and method used:		0.000	/			Top Of Casing is ft.above (+) or bel	located ow (-) ground surface
GPS DEC Website Map Interpola	tion Ha			09854	W		
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 58		(8) DEPTH TO GROU BELOW LAND SU	INDWATER IRFACE (Feet)	51 09.	MEASURED -21-01		OF WELL
(9) DIAMETER in.	in.	ASINGS	in.		in.	T0950_	31
(10) LENGTH		1				BASWAI	17/
(11) GROUT TYPE / SEALING	<u>+</u> -	(12) GROUT / SEALIN (Feet)	ft. NG INTERVAL A	7 0 to 4	in. 20	T166	17'
culting bento		CREENS					
(13) MAKE & MATERIAL		(14) OPENINGS	at Lockhop's In	The second secon	1 1 100	LOOSE BED	14.
(15) DIAMETER in.	in.	1	in.		in.	ROOM	195
(16) LENGTH	ft.		ft.	-	in.		Proposition and the second of
(17) DEPTH TO TOP OF SCREEN, FROM TO	P OF CASING	(Feet)		_			
	YIE	ELD TEST				!	
(18) DATE		(19) DURATION OF T	EST				
09-20-01 (20) LIFT METHOD		(21) STABILIZED DIS	CHARGE (GPM)				
	□ Bail	(21) 31 ADICIZED DIS)				
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	1.1	(23) MAXIMUM DRAV (feet/inches below		(Q)			
(24) RECOVERY (Time in hours/minutes)	,-	(25) Was the water pro discharged away	oduced during test from immediate an	ea? Yes X	No		
		NSTALLATION	(28) PUMP INST	art la Ladi de las La	Like ye Walie		
(26) PUMP INSTALLED? YES NO X	(27) DATE						
(29) TYPE	(30) MAKE		(31) MODEL			ATAA	_
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA FROM TOP OF C	ATION LEVEL CASING (Feet)			WATER ZONE	75-0
(34) METHOD OF DRILLING		(35) USE OF WATER			Al 187		
□ Rotary ▼ Cable Tool □ Other		(see instructions f	\	omest	ic,		
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING	WORK COMPLET			1	
09-18-01			11-01			l l	
(38) DATE REPORT FILED	(39) DRILLE	R & COMPANY		(40) DEC REGIS	TRATION NO.		
09-24-01		oles Wel		10018			
 Show log of geologic materials beds and water levels in each; of matters of interest, e.g., water q 	asings; so	reens; pump; ad	ditional pump	ing tests and	other	вотто	OM OF HOLE
separate sheet if necessary. See further instructions titled "In	structions	for New York Sta	ate Well Com	oletion Repor	ť'.	NYSDE	EC COPY
See further instructions titled "Ins						NYSDE	CCOPY
1 a a meser a meser a meser a meser a meser a meser a meser a meser a meser a meser a meser a meser a meser a							
LOCATION SKETCH - Indicate no	rth			NEZ	ð.		



(1) County Chaufau Qua

(3) DEC Well Number

CU 1324

(2) Township Stockton

(3) DEC Well I

	<u>WE</u>	LL COMP	<u>LE HON I</u>	REPORT		
(4) OWNER Albert Van	Dett	e			LO	G *
(5) ADDRESS 2071 Main R	J, Si	Iver Cre	ek, NY	14136	Ground Surface EL. 1327	ft. above sea level
(6) LOCATION OF WELL (See Instructions On F Show Lat/Long if available ROU + LoC and method used: COSSACIAGA, N GPS DEC Website D Map Interpolati) IV	42° 19'			Top Of Casing is loca ft.above (+) or below	
(7) DEPTH OF WELL BELOW 112'		(8) DEPTH TO GROUP BELOW LAND SUP	NDWATER RFACE (Feet)	S-27-01	TOP OF	WELL
	C	ASINGS				
(9) DIAMETER in.	in.	l	in.	in.		
(10) LENGTH						\
110' 11.	ft.	[ft.	in.		
(11) GROUT TYPE / SEALING		(12) GROUT / SEALIN (Feet)	G INTERVAL FROM	то		
	in the SC	REENS				/
(13) MAKE & MATERIAL NONE	·	(14) OPENINGS			20	
(15) DIAMETER in.	in.	<u> </u>	in.	in.		
(16) LENGTH					11	\ n.
ft.	ft.		ft.	in.]	brown
(17) DEPTH TO TOP OF SCREEN, FROM TOP	OF CASING	(Feet)			40 -	Brown Sand,
	Yie	LDTEST]	Fine Gravel
(18) DATE 8-27-01		(19) DURATION OF T				Grave
8-27-07		j H1			- 10	L \
(20) LIFT METHOD Pump Air Lift	Bail	(21) STABILIZED DISC	CHARGE (GPM)			} \
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	6"	(23) MAXIMUM DRAW (feet/inches below		81'6"	$-\infty$	
(24) RECOVERY (Time in hours/minutes)		(25) Was the water pro discharged away t	oduced during test from immediate area	? Yes_X_ No] [
	PUMP	NSTALLATION			1	Ì
(26) PUMP INSTALLED? YES YES NO	(27) DATE	31-01	(28) PUMP INSTAL	/		
(29) TYPE SUBMERSIBLE	(30) MAKE M	YERS	(31) MODEL 2 NF	L52-12)	80-	
(32) MAXIMUM CAPACITY (GPM) 12 GPM		(33) PUMP INSTALLA FROM TOP OF C		011/2 FT		
]	1)_
(34) METHOD OF DRILLING		(35) USE OF WATER	D	mestic	1/	Gray
☐ Rotary Cable Tool ☐ Other		(see instructions f	or choices)	11163116]	Sond #
(36) DATE DRILLING WORK STARTED 8-23-01		(37) DATE DRILLING	WORK COMPLETE	D	100-	Gravel
(38) DATE REPORT FILED	(39) DRILLE	R & COMPANY,	(4	0) DEC REGISTRATION NO.	114/4750	{
11-28-01		Dicfenbac . # Service	1 7	14RD 10143	WATER	}
* Show log of geologic materials e	encounter	ed with denth hele	ow ground sur	ace, water bearing	112-	レ
beds and water levels in each; c		•	-	_	ВОТТОМ	OF HOLE
matters of interest, e.g., water qu	_					
separate sheet if necessary.						
See further instructions titled "In	structions	for Now York Sta	te Well Compl	etion Renort"	NYSDE	COPY



(3) DEC Well Number CU-133

	LLL COMIT LL HOM INLT ON I	
(4) OWNER	LOG *	
(5) ADDRESS	yan 20517_1	1_
1605 Rt.60 S	Suclainville NY 14782	Ground Surface EL ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used:	41 16 05 N	Top Of Casing is located
GPS DEC Website Map Interpolation	79 17 33 W	
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) DATE MEASURED 29.01	TOP OF WELL
	CASINGS - Property of the Prop	
(9) DIAMETER] \ ^{\(\frac{\pi_{\chi}}{\chi_{\chi}}} \)}
(10) LENGTH in	in. in.	TOP DORFT
34 ft. ft.	ft. in.	3/ 5/20
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVAL (Feet) FROM TO	
	SCREENS	\ Truer
(13) MAKE & MATERIAL	(14) OPENINGS	
(15) DIAMETER		
in. in	in. in.	18'
(16) LENGTH ft. ft.	ft. in.	
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASIN		1 /
	(Feet)	
	IELD TEST	
(18) DATE 8/30/01	(19) DURATION OF TEST	
(20) LIFT METHOD Pump Air Lift Bail	(21) STABILIZED DISCHARGE (GPM)	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)	BITTOM DE HAZ
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during test discharged away from immediate area? Yes No	CASTURE \ S
PUMP	INSTALLATION	
(26) PUMP INSTALLED? YES NO (27) DATE	(28) PUMP INSTALLER (28) PUMP INSTALLER (28) PUMP INSTALLER (28) PUMP INSTALLER	Ex
(29) TYPE (30) MAKE	(31) MODEL	'
	YERS FREE RUSTLER	ł
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	
(34) METHOD OF DRILLING ☐ Rotary Cable Tool ☐ Other	(35) USE OF WATER (see instructions for choices)	
(36) DATE DRIVEING WORK STARTED	(37) DATE DRILLING WORK COMPLETED S-29-01	
(38) DATE REPORT FILED (39) DRILLE	ER & COMPANY (40) DEC REGISTRATION NO	
9-6-01 Mills	rad miller # 10103	
* Show log of geologic materials encounter	red with depth below ground surface, water bearing	Jan Jan
beds and water levels in each; casings; so	creens; pump; additional pumping tests and other	BOTTOM OF HOLE
separate sheet if necessary.	phur, salt, methane). Describe repair work. Attach	
See further instructions titled "Instructions	for New York State Well Completion Report".	NYSDEC COPY

(1) County Chayt.

(34) METHOD OF DRILLING

(38) DATE REPORT FILED

(36) DATE DRILLING WORK STARTED



111/10/12

2) Township ChARlot+	e		(3) DEC V	Vell Number	CU 1343
2) Tomisinp	WE	LL COMPLETION R	REPORT		
(4) OWNER MIKE J	ohn	son		L	.OG *
7370 North		RD. Sinclairvi	11e N.U	Ground Surface EL.	ft. above sea level
	n Reverse) 420 19	7. 2941	14782	Top Of Casing is ft.above (+) or be	located low (-) ground surface
DEC Website Map Interpo	W W	079014 135			
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)		(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet)	DATE MEASURED	TOF	OF WELL
· 一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一	A TANK C	ASINGS	THE WILLIAM STREET		
(9) DIAMETER 6 in.	in.	in.	in.		
(10) LENGTH	ft.	ft.	in.	0-10	BROWN DIRT
(11) GROUT TYPE / SEALING		(12) GROUT / SEALING INTERVAL (Feet) FROM	то	10-20	Blue Clay stones
William And British The Annual States	SC	REENS THE STREET			
(13) MAKE & MATERIAL		(14) OPENINGS		20.30	" "
(15) DIAMETER					Alay String
in.	in.	in.	in.	30-38	10/11/9-5/0//6
(16) LENGTH ft.	ft.	ft.	in.	38.65	Clay-Stone Shale
(17) DEPTH TO TOP OF SCREEN, FROM T	OP OF CASING	(Feet)		78.62	
	YIE	LDTEST			
(18) DATE		(19) DURATION OF TEST			15 GPM
(20) LIFT METHOD Pump Air Lift	Bail	(21) STABILIZED DISCHARGE (GPM)		}	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)		(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)			
(24) RECOVERY (Time in hours/minutes)		(25) Was the water produced during test discharged away from immediate area?	Yes No		
	PUMP	NSTALLATION]	
(26) PUMP INSTALLED? YESNO	(27) DATE	(28) PUMP INSTALL	ER		
(29) TYPE	(30) MAKE	(31) MODEL			
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)			

Show log of geologic materials encountered with depth below ground surface, water bearing beds and water levels in each; casings; screens; pump; additional pumping tests and other matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach separate sheet if necessary.

See further instructions titled "Instructions for New York State Well Completion Report"

(35) USE OF WATER

(37) DATE DRILLING WORK COMPLETED

(40) DEC REGISTRATION NO.

BOTTOM OF HOLE

NYSDEC COPY

(1) County Chautauqua (2) Township Stockton



(3) DEC Well Number

CU1362

WELL COMPLETION REPORT (4) OWNER loger Sutter LOG * (5) ADDRESS Ground Surface EL. 1381 ft. above sea level Cassadaga, NY 14718 N 42° 17' 42.90" Top Of Casing is located +2' (6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available ft.above (+) or below (-) ground surface Same and method used: W 79° 19′ 22.32″ GPS DEC Website Map Interpolation (8) DEPTH TO GROUNDWATER
BELOW LAND SURFACE (Feet) DATE, MEASURED TOP OF WELL (7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 10/10/01 CASINGS Brown Sarld (9) DIAMETER & Gravel 10 (10) LENGTH 471 (11) GROUT TYPE / SEALING (12) GROUT / SEALING INTERVAL (Feet) FROM 20 SCREENS (14) OPENINGS Gray & (13) MAKE & MATERIAL None Gravel (15) DIAMETER 30 ft. in. (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet) 40. YIELD TEST WATER (19) DURATION OF TEST (18) DATE 10-10-01 1 HR (20) LIFT METHOD (21) STABILIZED DISCHARGE (GPM) 50 □ Pump □ Air Lift 12 GPM (22) STATIC LEVEL PRIOR TO TEST (23) MAXIMUM DRAWDOWN (Stabilized) 50 (feet/inches below top of casing) (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes) (25) Was the water produced during test 60-Gray NO DRAWDOWN **PUMP INSTALLATION** Shale 8) PUMP INSTALLER (26) PUMP INSTALLED? YES X NO DRILLER 10-15-01 70 . (31) MODEL BRUISER SUBMERSIBLE (30) MAKE Goulus 12500522 (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) (32) MAXIMUM CAPACITY (GPM) 12 GPM 80 (34) METHOD OF DRILLING (35) USE OF WATER (see instructions for choices) DOMESTIC □ Rotary □ Cable Tool □ Other (37) DATE DRILLING WORK COMPLETED (36) DATE DRILLING WORK STARTED 16-8-01 90 (38) DATE REPORT FILED (39) DRILLER & COMPANY Dave Diefenbach (40) DEC REGISTRATION NO. 1-25-02 NYRD10142 Sales & Service, Inc Show log of geologic materials encountered with depth below ground surface, water bearing 95 beds and water levels in each; casings; screens; pump; additional pumping tests and other BOTTOM OF HOLE matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach separate sheet if necessary. NYSDEC COPY See further instructions titled "Instructions for New York State Well Completion Report".



(3) DEC Well Number

CU1378

WELL COMPLETION REPORT

(4) OWNER DOUGLOS PUN	LOG *	
(5) ADDRESS 783 Harriburt Product	Forestville NY14062	Ground Surface EL 500 ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used:)	Top Of Casing is located
	2º1624N 079°0704W	
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) 18' DATE MEASURED	TOP OF WELL
The state of the s	CASINGS	BOLDERS
(9) DIAMETER in. in.	n. in. in. in.	10"
(10) LENGTH ft.	. ft. in.	105E
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVAL (Feet) FROM D TO 1	13/22 5
Catting	SCREENS	
(13) MAKE & MATERIAL	(14) OPENINGS	MATEL
(15) DIAMETER	<u> </u>	WATEL 7
/ · ·	n. in. in.	
(16) LENGTH		1 1
ft. ft.		
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASIN	(Feet)	B.E. a Kaix
	GELD TEST PARTY OF THE REPORT	i
(18) DATE 10- 219-01	(19) DURATION OF TEST	
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (GPM)	1 1 1
Pump □ Air Lift □ Bail	15	1 []
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)	
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during test discharged away from immediate area? Yes	
The second of the second of the PUMP	INSTALLATION (28) PUMP INSTALLER	
(26) PUMP INSTALLED? YES X NO (27) DATE	-22 - 01	
(29) TYPE (30) MAKE		1 1 1
submersible (50	106505429	}
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	
The second secon		1 1 1
(34) METHOD OF DRILLING □ Rotary □ Rotary	(35) USE OF WATER (see instructions for choices)	
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COMPLETED	
10-17-01	10-22-01	
(38) DATE REPORT FILED (39) DRILL	ER & COMPANY (40) DEC REGISTRATION NO.	
10-23-01 No	obles Well Drill 10018	
* Show log of geologic materials encounte	red with depth below ground surface, water bearing	1 1
matters of interest, e.g., water quality (su	creens; pump; additional pumping tests and other lphur, salt, methane). Describe repair work. Attach	BOTTOM OF HOLE
separate sheet if necessary.	·	NIVODEO COES
See further instructions titled "Instructions	s for New York State Well Completion Report".	NYSDEC COPY



(3) DEC Well Number CU1464

	AAE	ELL COMPLETION REPORT		
(4) OWNER		011.0		LOG *
(5) ADDRESS		. 14787	500000	
2812 Hoo	Ker	R2 Sinclamille		ft. above sea level
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available	Reverse)		Top Of Casing is	
and method used:			ft.above (+) or be	elow (-) ground surface
GPS DEC Website Map Interpola	tion			
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	/	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet)	то	P OF WELL
	C	ASINGS		01
(9) DIAMETER / in.	in.	in. in.	TOP	1,5%
(10) LENGTH	***		- Dizt	11 ~
72 ft.	ft.	ft. in.		31
(11) GROUT TYPE / SEALING		(12) GROUT / SEALING INTERVAL (Feet) FROM TO	7	
	Other State of the)
(13) MAKE & MATERIAL	S	CREENS (14) OPENINGS	4	/ _
		(1.7, 61 2.1.1.165		1115.
(15) DIAMETER			7	1 1 00
in.	in.	in. in.		
(16) LENGTH) _ ′
ft.	ft.	ft. in.	4	Gazza
(17) DEPTH TO TOP OF SCREEN, FROM TO	P OF CASING	(Feet)) " " " " (
	YII	ID TEST		\
(18) DATE		(19) DURATION OF TEST		
(20) LIFT METHOD		(21) STABILIZED DISCHARGE (GPM)	-	
□ Pump □ Air Lift	Bail	10 6.Pm.		1 1
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)		(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)		
(24) RECOVERY (Time in hours/minutes)		(25) Was the water produced during test discharged away from immediate area? Yes No)
	PUMP	NSTALLATION		10'
(26) PUMP INSTALLED? YES NO	(27) DATE	(28) PUMP INSTALLER		50 '
(29) TYPE	(30) MAKE	(31) MODEL	4	
Sub.	Ga			
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLATION LEVEL	1 :	
) cupm	FROM TOP OF CASING (Feet)	<u>.</u>	- \)\\ [™] ⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄⁄
	<u> </u>		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
(34) METHOD OF DRILLING ☐ Rotary Cable Tool ☐ Other		(35) USE OF WATER (see instructions for choices) (35) USE OF WATER	700	
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING WORK COMPLETED	A 100 - 1755	GLA
10-8-01		10-11-61	1	
(38) DATE REPORT FILED	(39) DRILLE	R & COMPANY (40) DEC REGISTRATION NO	1 P	WATER
11-210-01	Tom 1	Miller Well Dallag #10203.	68' tomp	
* Show log of geologic materials	encountere	ed with depth below ground surface, water bearing	Bottom 20	170
beds and water levels in each; of	asings; sc	reens; pump; additional pumping tests and other	ONSUS BOTT	OM OF HOLE
matters of interest, e.g., water questions separate sheet if necessary.	uality (sulp	hur, salt, methane). Describe repair work. Attach	*	
ooparate sheet ii hecessary.		•	ANGE	FO 00004
See further instructions titled "In	structions	for New York State Wall Completion Penert	INYSD	EC COPY

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION C41465 (3) DEC Well Number (2) Township WELL COMPLETION REPORT (4) OWNER LOG * (5) ADDRESS Ground Surface EL. ft. above sea level (6) LOCATION OF WELL (See In Top Of Casing is located Show Lat/Long if available ft.above (+) or below (-) ground surface and method used □ GPS □ DEC Website □ Map Interpolation 79 09 (7) DEPTH OF WELL BELOW LAND SURFACE (Feet) (8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) DATE MEASURED TOP OF WELL CASINGS TOP (9) DIAMETER Soul in. in (10) LENGTH in (11) GROUT TYPE / SEALING (12) GROUT / SEALING INTERVAL (Feet) FROM TO SCREENS (13) MAKE & MATERIAL (14) OPENINGS (15) DIAMETER in. in. in. (16) LENGTH ft. (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet) YIELD TEST (18) DATE (19) DURATION OF TEST 9 (21) STABILIZED DISCHARGE (GPM) (20) LIFT METHOD □ Pump ☐ Air Lift Bail (22) STATIC LEVEL PRIOR TO TEST (23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing) (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes) (25) Was the water produced during test discharged away from immediate area? PUMP INSTALLATION (28) PUMP INSTALLER (26) PUMP INSTALLED? (27) DATE YES (29) TYPE (30) MAKE (31) MODEL (32) MAXIMUM CAPACITY (GPM) (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) (34) METHOD OF DRILLING (35) USE OF WATER (see instructions for choices) ☐ Rotary Cable Tool ☐ Other (36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMPLETED 9-18-0 0 (38) DATE REPORT FILED (39) DRILLER & COMPANY (40) DEC REGISTRATION NO. 19-19-01

BOTTOM OF HOLE

NYSDEC COPY

Show log of geologic materials encountered with depth below ground surface, water bearing beds and water levels in each; casings; screens; pump; additional pumping tests and other

matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach

See further instructions titled "Instructions for New York State Well Completion Report".

separate sheet if necessary.

(1)	County Chaut			(3) DEC V	Nall Number	C111107
(2)	Township Cherry Creek			. ,	Vell Number	CY ITI/
Γ ₁ ,	O CUMED IN THE	<u>W</u> E	ELL COMPLETION REPOR	<u>.T</u>	ή	
Ĺ	4) OWNER Philip	Peto		_		LOG *
Ĺ	5) ADDRESS 7778 ALC	Luce	r Will Cherry Creek	NY	Ground Surface EL	ft. above sea level
S		2034	48 N/79 06 903	723	Top Of Casing ft.above (+) or	g is located r below (-) ground surface
1	PS □ DEC Website □ Map Interpolation	on				
(7	7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 13	Version Co.	DELOWAL AND OURSEACE VENT LES	MEASURED よーひと		TOP OF WELL
(9	D) DIAMETER, 1) in.	in.		in.		TOP
(1	10) LENGTH				1	50U 3'
(1	11) GROUT TYPE / SEALING	ft.	ft. (12) GROUT / SEALING INTERVAL	in.	-	SANZ
		91	(Feet) FROM TO	14 5 4 4 5 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5		6 mod
(1	13) MAKE & MATERIAL	a san e lea	(14) OPENINGS	5.183.190.111	1	25,
(1	15) DIAMETER				-	
(1	in.	in.	in.	in.	-	1 chy
T.	1	ft.	ft.	in.		Carres
(1	17) DEPTH-70 TOP OF SCREEN, FROM TOP	OF CASING	(Feet)			course
	A CONTRACTOR OF THE PROPERTY O	YIE	ED TEST STORY OF THE TEST OF THE STORY OF TH	STANDARY STANDARY		Chau
Ĺ	18) DATE 4-21-02		(19) DURATION OF TEST)		
Ĺ	20) LIFT METHOD	Bail	(21) STABILIZED DISCHARGE (GPM))iv)		
(2	22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	5'	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)	160°		80
(2	24) RECOVERY (Time in hours/minutes)	min.	(25) Was the water produced during test discharged away from immediate area? Yes	No		80'
(2	26) PUMP INSTALLED?	PUMP I (27) DATE	(28) PUMP INSTALLER	. andreit to		Gravel Gravel
(2	YES NO	(30) MAKE	(O1) MODEL		-	Fine
Ĺ					_	1 5 m
(3	32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)			Graves
13	34) METHOD OF DRILLING		(35) USE OF WATER			
0	Rotary Cable Tool Other		(see instructions for choices) Domest	íc_		
(3	36) DATE DRILLING WORK STARTED 04~18~0み		(37) DATE DRILLING WORK COMPLETED			
(3			R & COMPANY (40) DEC REGIST	RATION NO.	1	(00)
	4-29-02	100 11	er Well Dolling # 10 a	003	Bottom	
*			ed with depth below ground urface, water treens; pump; additional pumping tests and		105	OTTOM OF HOLE
			ohur, salt, methane). Describe repair work.			
	•	structions	for New York State Well Completion Report	ť".	NYS	DEC COPY

(1) County flour		(2) DEC Well Mumber (1) 15 0 0
(2) Township unclaurull	WELL COMPLETION REPORT	(3) DEC Well Number C4 /500
(4) OWNER	WELL COMPLETION REPOR	LOG *
(5) ADDRESS	chnson	
Rt. 60 Sinc	lairvilla NM 1478	Ground Surface EL ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reve Show Lat/Long if available	orse) 5-862N/079-17-36	Top Of Casing is located 2' † (t.above (+) or below (-) ground surface
and method used: □ GPS □ DEC Website □ Map Interpolation	5 86219 11-36	\$(\(\frac{1}{2} \)
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	(8) DEPTH TO GROUNDWATER DATE M BELOW LAND SURFACE (Feet)	EASURED TOP OF WELL
(9) DIAMETER 2)	CASINGS	0
in.	in.	in. [0]
(10) LENGTH	ft. ft.	in. 501.
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVAL (Feet) FROM TO	3
	SCREENS	A STATE OF THE STA
(13) MAKE & MATERIAL	(14) OPENINGS	
(15) DIAMETER in.	in. in.	in. JAnd
(16) LENGTH		in. in. Gravel
ft. (17) DEPTH TO TOP OF SCREEN, FROM TOP OF	ft. ft. CASING (Feet)	<u>in.</u>
	YIELD TEST	Grave
(18) DATE 4-24-02	(19) DURATION OF TEST	-4-
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (GPM)	30m
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)	Bottom
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during test discharged away from immediate area?	No_ 30' CAS'85 32'
	PUMP INSTALLATION) DATE (28) PUMP INSTALLER	32'
YES NO	JUATE (LOY OIL MOTALLET)	
(29) TYPE (30)) MAKE (31) MODEL	
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	
		- Dhale
(34) METHOD OF DRILLING □ Rotary Cable Tool □ Other	(35) USE OF WATER (see instructions for choices)	
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COMPLETED	
1	DRILLER & COMPANY (40) DEC REGISTE	RATION NO.
4-29-02 W	Mer Well Drilling #102	03
* Show log of geologic materials enco	I	
matters of interest, e.g., water qualit	ngs; screens; pump; additional pumping tests and only (sulphur, salt, methane). Describe repair work.	
separate sheet if necessary. See further instructions titled "Instru	ctions for New York State Well Completion Report"	NYSDEC COPY

(1) County Chart		4					
(2) Township Sinclawi	il	₹		(3) DEC W	ell Number		<u>M 1501</u>
	WE	LL COMPL	ETION REPO	RT			
(4) OWNER)a.K	65				LO	G *
(5) ADDRESS	- Du	Sinclai	ruille, NU	1 14782	Ground Surface EL		ft. above sea level
(6) LOCATION OF WELL (See Instructions On R Show Lat/Long if available and method used:	,		079-15-		Top Of Casing	is loca	ated
PS DEC Website Map Interpolation		/					
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)		(8) DEPTH TO GROUND BELOW LAND SURF	DWATER FACE (Feet) 55 1 U -	TE MEASURED - <u>24-</u> 02		гор ог —	12' 0'
(9) DIAMETER	CANDON S	ASINGS	The state of the s	C 11/2/2/2011 WA			700
() in.	in.	<u> </u>	in.	in.			502
(10) LENGTH 5.3 ft.	ft.	1	ft.	in.			31
(11) GROUT TYPE / SEALING		(12) GROUT / SEALING (Feet)		·o			
	S	REENS					FINE
(13) MAKE & MATERIAL		(14) OPENINGS			<u> </u>		Sand
(15) DIAMETER							0
in.	in.		in.	in		- 1	Cannal
(16) LENGTH	ft,	1	ft.	in.			Gravel
(17) DEPTH TO TOP OF SCREEN, FROM TOP	OF CASING	(Feet)					20
American Ame	YII	LD TEST	An an order of the state of the	1. 1. 18 / 1 (M.L. / 1/2)			20'
(18) DATE 4-24-62-		(19) DURATION OF TES	<u> </u>	min.			
(20) LIFT METHOD	Bail	(21) STABILIZED DISCH	HARGE (GPM) 50	pm			- · A
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	ì	(23) MAXIMUM DRAWD (feet/inches below to		3 1			Find
(24) RECOVERY (Time in hours/minutes)	WC v	(25) Was the water production of the discharged away from the control of the cont	uced during test m immediate area? Yes	No			Evay
	PUMP (27) DATE	NSTALLATION	28) PUMP INSTALLER	1111			1
YES NO							Crowd.
(29) TYPE ((30) MAKE		91) MODEL				Grade
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLATI FROM TOP OF CAS	ON LEVEL SING (Feet)		Better		51
			And of last of the second of the second of		51 7	-	31
(34) METHOD OF DRILLING ☐ Rotary Cable Tool ☐ Other		(35) USE OF WATER (see instructions for	choices) Dones	201			
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING W		, 2116-			Chall
(38) DATE REPORT FILED (39) DRILLEI	R&COMPANY NE	(40) DEC REG	SISTRATION NO.			
May 3, 200 2	$\mathcal{O}(1)$	1er/Dell	Drillik # 10)203			- 72/
* Show log of geologic materials en beds and water levels in each; ca	sings; sc	reens; pump; addit	tional pumping tests a	nd other	во	ТОМ	OF HOLE
matters of interest, e.g., water qui separate sheet if necessary.	anty (SUIP	mur, sait, methane	j. Describe repair wo	JIK. ATTACN			
See further instructions titled "Inc	tructions	for New York State	Moll Completion De-	north	NYSI	DEC	COPY

(1) County Chair +			1 2 2 1
(2) Township Cherry Creek		Vell Number	4,1204
\ W	ELL COMPLETION REPORT		
(4) OWNER) OUNC		LC	OG *
(5) ADDRESS		Ground , ~ ~	
5204 Fair grounds 17	d. Hamburg My 14075	Surface EL. 50	tt. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available	J	Top Of Casing is loc	
and method used: □ GPS □ DEC Website □ Map Interpolation ∠\/	01714001 0000	ft.above (+) or belov	v (-) ground sunace
10		TOD (NE 14/ELL
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) 10 DATE MEASURED	10PC)F WELL I
CREEK BEST STREET, STR	CASINGS	TOP 3014	2 ′
(9) DIAMETER in. in.	in, in.	BRINA	
(10) LENGTH	21	BEOROGA	12
20 ft. ft.	ft. 25 in.	CH195	
benton. te culting	(12) GROUT / SEALING INTERVAL 14 TO 3	6005E	
(1) 10 10 10 10 10 10 10 10 10 10 10 10 10	REENS	13 1=0	81
(13) MAKE & MATERIAL	(14) OPENINGS	ROOK	and the state of t
(15) DIAMETER		NATEL	
in. in.	in. in.	ZONE	30
(16) LENGTH	ft. in.		
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING	G (Feet)	13/50	
	ELD TEST	ROOK	
(18) DATE	(19) DURATION OF TEST		1
3 - 0 1 - 00 (20) LIFT METHOD	(21) STABILIZED DISCHARGE (GPM)	GRAT	1
Pump	1. om		İ
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)		
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during test		1
15 hour	discharged away from immediate area? Yes X No		1
(26) PUMP INSTALLED? (27) DATE	INSTALLATION (28) PUMP INSTALLER	1	
YES 1 NO 5	-01-200 Higley Mobles		
(30) MAKE Submersible (30) MAKE	whole 106505422		
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL	i l	
\D	FROM TOP OF CASING (Feet)		
(34) METHOD OF DRILLING	(35) USE OF WATER		
□ Rotary A Cable Tool □ Other	(see instructions for choices) dom estic		
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COMPLETED		
	R & COMPANY (40) DEC REGISTRATION NO.		
5-02-2002 No	obles Well 10018		
* Show log of geologic materials encounter	ed with depth below ground surface, water bearing		
	creens; pump; additional pumping tests and other other, salt, methane). Describe repair work. Attach	BOTTOM	OF HOLE
separate sheet if necessary.	, san, memaner. Describe repair work. Attach		
See further instructions titled "Instructions	for New York State Well Completion Report".	NYSDE	COPY

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONS	SERVATION	
(1) County Charlet	Vell Number	CU 1512
(2) Township Cinclaurelle WELL COMPLETION REPORT	von von	7
(4) OWNER		LOG *
(5) ADDRESS DE CASSALA O A Rd. Sinc Camille	Ground Surface EL	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used: 42-20-530 N 079-13-217147	Top Of Casing	g is located r below (-) ground surface
GPS DEC Website Map Interpolation	_	
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 6) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) 25/3-202		TOP OF WELL,
(9) DIAMETER (in. in. in. in.		TOP O
(10) LENGTH 23 ft. ft. ft. in.		3
(11) GROUT TYPE / SEALING (12) GROUT / SEALING INTERVAL (Feet) FROM TO TO		Gravel
(13) MAKE & MATERIAL (14) OPENINGS		Clife
(15) DIAMETER in. in. in. in.		10
(16) LENGTH ft. ft. in.	1	10
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)	1	Clay
YIELD TEST		Slanta
(18) DATE 5-3-02 (19) DURATION OF TEST		layers.
(20) LIFT METHOD Pump Air Lift Bail (21) STABILIZED DISCHARGE (GPM)	CASING	
(22) STATIC LEVEL PRIOR TO TEST (23) MAXIMUM DRAWDOWN (Stabilized) (1) (feet/inches below top of casing)	21'-	
(24) RECOVERY (Time in hours/minutes) (25) Was the water produced during test discharged away from immediate area? Yes X No		
PUMP INSTALLATION (26) PUMP INSTALLED? YES YO (27) DATE (28) PUMP INSTALLER (28) PUMP INSTALLER		Shale
(29) TYPE (30) MAKE (31) MODEL (31) MODEL (30) TYPE (30) MAKE		
(32) MAXIMUM CAPACITY (GPM) 25 gpm (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	-	
(34) METHOD OF DRILLING (35) USE OF WATER (see instructions for choices) (35) USE OF WATER (35) USE OF WATER (see instructions for choices) (35) USE OF WATER (see instructions for choices) (35) USE OF WATER (35) U		
(36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMPLETED 5-3-0ま分		
(38) DATE REPORT FILED 2 (39) DRILLER & COMPANY (40) DEC REGISTRATION NO.	63 Puin	o.
* Show log of geologic materials encountered with depth below ground surface, water bearing	(3)	65,

Show log of geologic materials encountered with depth below ground surface, water bearing beds and water levels in each; casings; screens; pump; additional pumping tests and other matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach

See further instructions titled "Instructions for New York State Well Completion Report".

separate sheet if necessary.

BOTTOM OF HOLE

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(1) County Unaut	\ 2		(2) DEC 14	/all Number	CU 1517
(2) Township Cherry E'ree	2K		(3) DEC W	ell Number	CC 17 1 7
(2) (3)	WELL COMP	LETION REPOR	Т		
(4) OWNER BOD ASTRY				_	LOG *
(5) ADDRESS 122 Oat Street	Douth Do	Aton, NY 1413	8	Ground Surface EL.	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Rever Show Lat/Long if available and method used:	1.			Top Of Casing ift.above (+) or b	is located <u>2</u> pelow (-) ground surface
GPS □ DEC Website □ Map Interpolation	4201797N	079009074	U		
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)			IEASURED	TO	OP OF WELL
(9) DIAMETER	CASINGS			102 33 -	2. 1
in.	in.	in. 	in.	BASWN	and the second
8.3 n.	ft.	ft.	in.	7 - 4-6-	
bentonite-cutti	(12) GROUT / SEALIN (Feet)	FROM 0 TO 8	~O	1217	60
(13) MAKE & MATERIAL	(14) OPENINGS			TILL	
(15) DIAMETER	in.	in.	in.		
(16) LENGTH	ft.	ft.	in.		
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF				and the contract and	والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة
	YIELD TEST			LOS	10
(18) DATE 5-13-2002	(19) DURATION OF T	est ours		100K	or the second of the second to the second se
(20) LIFT METHOD	(21) STABILIZED DIS	CHARGE (GPM)		,	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAW (feet/inches below	VDOWN (Stabilized)			
(24) RECOVERY (Time in hours/minutes)	(25) Was the water pro discharged away to	oduced during test from immediate area? Yes	No		
	UMP INSTALLATION DATE	(28) PUMP INSTALLER		OFA	
YES NO X				BEL	
(29) TYPE (30)	MAKE	(31) MODEL		•	
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLA FROM TOP OF C				
(24) METHOD OF POULTING					
(34) METHOD OF DRILLING □ Rotary □ Cable Tool □ Other	(35) USE OF WATER (see instructions for	or choices) dom estic		1 100 100	
(36) DATE DRILLING WORK STARTED 5-6-2002	(37) DATE DRILLING			WASS ZONS	
	DRILLER & COMPANY	(40) DEC REGISTR	RATION NO.	e de la la	
5-14-2000 N	Jobles Well	1001	8		
 Show log of geologic materials enco beds and water levels in each; casing matters of interest, e.g., water quality 	gs; screens; pump; add	ditional pumping tests and o	other	ВОТ	TOM OF HOLE
separate sheet if necessary. See further instructions titled "Instruc	ctions for New York Sta	te Well Completion Report"		NYS	DEC COPY



BOTTOM OF HOLE

NYSDEC COPY

(3) DEC Well Number (2) Township WELL COMPLETION REPORT (4) OWNER LOG (5) ADDRESS Ground Surface EL. 7650 _ft. above sea level (6) LOCATION OF WELL (See Instr Top Of Casing is located Show Lat/Long if available N-420 20 ft.above (+) or below (-) ground surface and method used: GPS DEC Website D Map Interpolation DATE MEASURED TOP OF WELL CASINGS (9) DIAMETER BROWN 0-10 TOP DIRT in. in. (10) LENGTH 40 ft. ft. in. Clay-gravel 10-20-(11) GROUT TYPE / SEALING (12) GROUT / SEALING INTERVAL (Feet) FROM TO GREY 20-30 ORAVer-SCREENS (13) MAKE & MATERIAL (14) OPENINGS Soft Shale 30-40 (15) DIAMETER H. Shale in. in. in. 40-70 (16) LENGTH (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet) 10 GPm YIELD TEST (18) DATE (19) DURATION OF TEST (20) LIFT METHOD (21) STABILIZED DISCHARGE (GPM) □ Pump ☐ Air Lift (22) STATIC LEVEL PRIOR TO TEST (23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing) (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes) (25) Was the water produced during test **PUMP INSTALLATION** (28) PUMP INSTALLER (26) PUMP INSTALLED? (27) DATE NO (29) TYPE (30) MAKE (31) MODEL (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) (32) MAXIMUM CAPACITY (GPM) (34) METHOD OF DEHLING (35) USE OF WATER (36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMPLETED 5/13/02 (38) DATE REPORT FILED (40) DEC REGISTRATION NO 5-15-02 NURD1-0091 * Show log of geologic materials encountered with depth below ground surface, water bearing

beds and water levels in each; casings; screens; pump; additional pumping tests and other

See further instructions titled "Instructions for New York State Well Completion Report".

separate sheet if necessary.

matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach

(1) County - Miles							
01 1 0	e e K		$lue{lue}$	(3) DEC W	ell Number	$C\iota$	11540
(2) Township	- 1	ELL COMP	LETION REPOR	RT _			
(4) OWNER	V	< °.	112			LO	G *
(5) ADDRESS	1/6	uin yyy	7, 111	_			
1926 Buff ha		ic) + c	MeChia				ft. above sea level
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available and method used:	116			, , , , , , ,	Top Of Casing ft.above (+) or	is loca below	ated 2 (-) ground surface
GPS DEC Website Map Interpola	tion H	1757	N CTIOLE	454			
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)		(8) DEPTH TO GROU BELOW LAND SU		MEASURED] }	TOP 01	F WELL L
(9) DIAMETER		ASINGS			TOP -01	71 h	2'
in.	in.		in.	in.			
(10) LENGTH 7 7 ft.	ft.		ft.	in.	13 10 W		10
(11) GROUT TYPE / SEALING	`	(12) GROUT / SEALIN (Feet)	NG INTERVAL TO	20	-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	And the second s
Cutting a bed n		CREENS			GRAV		
(13) MAKE & MATERIAL	-	(14) OPENINGS	Commission of the Commission o		ナルレ		78
(15) DIAMETER	~						
in.	in.		in.	in.			
(16) LENGTH	ft.	1	ft.	in.			
(17) DEPTH TO TOP OF SCREEN, FROM TO	P OF CASING	(Feet)	-				
	YII	ELD TEST		tternamentaliseter			
(18) DATE		(19) DURATION OF T					
7 -9 - 2003 (20) LIFT METHOD		(21) STABILIZED DIS					
Pump □ Air Lift	□ Bail	6					
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)) '	(23) MAXIMUM DRAV (feet/inches below					
(24) RECOVERY (Time in hours/minutes)		(25) Was the water pro discharged away	oduced during test from immediate area? Yes	No	The state of the s	- 44.4.4.	
(26) PUMP INSTALLED?	PUMP (27) DATE	NSTALLATION	T(28) PUMP INSTALLER		BEB		
YES NO X	(27) DATE		(20) FORM MOTALLER		ROOK		
(29) TYPE	(30) MAKE	_	(31) MODEL		ROOK WATER ZONE	2	
(32) MAXIMUM CAPACITY (GPM)	•	(33) PUMP INSTALLA FROM TOP OF C			ZONE		
(34) METHOD OF DRILLING □ Rotary Cable Tool □ Other		(35) USE OF WATER (see instructions for		' ~			
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING		<u></u>			
7-2-2002		7 -9	9-2002				
(38) DATE REPORT FILED	(39) DRILLE	R & COMPANY	(40) DEC REGIS				
- 15 -2002	1497	Nes Well	1001				
* Show log of geologic materials of beds and water levels in each; of	encountere	ed with depth belo	ow ground surface, water	bearing	50	I	05.401.5
matters of interest, e.g., water q					BO		OF HOLE
separate sheet if necessary.					NIVO	SDE	C COPY
See further instructions titled "In	structions	for New York Sta	ate Well Completion Repo	ort".	INIC	שעונ	

(1) County Charet.					Г	0.115-3
(2) Township Cherry Creek	< \A/I	ELL COMP	N ETION DEDOI		/ell Number	<u>C41553</u>
(4) OWNER	VVI	ELL COMP	PLETION REPO	K I		
(5) ADDRESS	Bru	magir	7			LOG *
7393 Favrus	ngto	n Hollor	w Cherry O	reck NY	Ground Surface EL	
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available and method used:	_ '	8 N	/ /~	1723	Top Of Casing ft.above (+) or t	is located 21+ pelow (-) ground surface
OFGPS □ DEC Website □ Map Interpola		079	08.618	W		
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	1	(8) DEPTH TO GROU BELOW LAND SU	JNDWATER URFACE (Feet) O	E MEASURED	Т	OP OF WELL
		ASINGS				1 700
(9) DIAMETER in.	in.	<u> </u>	in.	in.		Sou
(10) LENGTH	ft.		ft.	in.		3'
(11) GROUT TYPE / SEALING		(12) GROUT / SEALII (Feet)	NG INTERVAL FROM TO)		Brown
	S	CREENS		11 15		Sand
(13) MAKE & MATERIAL		(14) OPENINGS) vc.
(15) DIAMETER	_					1 631
in.	in.	1	in.	in.		Omoe 201
(16) LENGTH						Brown
(17) DEPTH TO TOP OF SCREEN, FROM TO	P OF CASING	<u> </u>	ft. 	in.		11
		(Feet)				SAND 45
	YI	ELD TEST				142
(18) DATE 02-12-	03	(19) DURATION OF 1	TEST h	R		Carray
(20) LIFT METHOD	Bail	(21) STABILIZED DIS	SCHARGE (GPM) 5c	yom		SANC
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	301	(23) MAXIMUM DRAV (feet/inches below	4401)'/		
(24) RECOVERY (Time in hours/minutes)	hrs.	(25) Was the water pr discharged away	•	No	w1	Gravel
	PUMP	INSTALLATION			20to"	11
(26) PUMP INSTALLED? YES NO	(27) DATE		(28) PUMP INSTALLER		Dorno	64
(29) TYPE	(30) MAKE		(31) MODEL		169 —	SUFT GMY SHALE 69
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA	ATION LEVEL		01	
	e., -5 (*** 30 32/4 32/4 47/	FROM TOP OF C		po vesto on contrast typostom.		Carrent
(34) METHOD OF DRILLING	7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	(35) USE OF WATER				
□ Rotary Cable Tool □ Other		(see instructions		TIC		Gray Shale
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING	WORK COMPLETED	7.		1 Sme
(38) DATE REPORT FILED	(39) DRILLE	R & COMPANY	(40) DEC REGIS	STRATION NO.		11
02-14-03	Mille	ie Tubbs	Dirilling #102			
* Show log of geologic materials e	encounter					91'
beds and water levels in each; c matters of interest, e.g., water qu	asings; so	reens; pump; ad	ditional pumping tests an	d other	вот	TOM OF HOLE
separate sheet if necessary.		ar, vait, illottial	.o,. Dogotibe repair wor	n. Allauli		
See further instructions titled "In	structions	for New York Sta	ate Well Completion Repo	ort".	NYSI	DEC COPY



(3) DEC Well Number

WELL COMPLETION REPORT							
(4) OWNER	mi	ilwar	.0	L	OG *		
(5) ADDRESS (6) LOCATION OF WELL (See Instructions On Show Lat/Long if available and method used:			Parinillo NY 14782	Top Of Casing is	ft. above sea level		
GPS □ DEC Website □ Map Interpolat	ion On	90 12.	532W				
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	,	(8) DEPTH TO GROU BELOW LAND SU	INDWATER IRFACE (Feet) 20 T/5/02	TOP	OF WELL		
	o de la C	ASINGS					
(9) DIAMETER in.	in.	1	in. in.		TOP Soil		
(10) LENGTH	ft.	1	ft. in.	<u> </u>	3'		
(11) GROUT TYPE / SEALING		(12) GROUT / SEALIN (Feet)	NG INTERVAL FROM TO	Bottom	Gray		
(13) MAKE & MATERIAL	S ((14) OPENINGS		OF	Clay		
()					1 Clay		
(15) DIAMETER in.	in.		in. in.	Casing	15		
(16) LENGTH				15'			
(17) DEPTH TO TOP OF SCREEN, FROM TOP	P OF CASING	(Feet)	ft. in.	1			
	YIE	LD TEST			Del		
(18) DATE 7/5/02		(19) DURATION OF T	3 hrs		Red Smale		
(20) LIFT METHOD Pump Air Lift	**Bail	(21) STABILIZED DIS	CHARGE (GPM) 7 GPM]			
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	0'	(23) MAXIMUM DRAV (feet/inches below]			
(24) RECOVERY (Time in hours/minutes)	nr.	(25) Was the water pro discharged away	oduced during test from immediate area? Yes No				
	PUMP	NSTALLATION	T(28) PUMP INSTALLER				
(26) PUMP INSTALLED? YES NO	(27) DATE		(28) PUMP INSTALLER				
(29) TYPE	(30) MAKE		(31) MODEL	1	Shar-		
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA FROM TOP OF C]	SMIE		
(34) METHOD OF DRILLING □ Rotary Cable Tool □ Other		(35) USE OF WATER (see instructions for	or choices) ()				
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING	WORK COMPLETED	†	1 1		
7/3/02		7/5	/02		1		
7-//-02	Ton	RECOMPANY TWILLD					
			ow ground surface, water bearing	† J	75′		
beds and water levels in each; c matters of interest, e.g., water qu	asings; sc	reens; pump; add		вотто	OM OF HOLE		
separate sheet if necessary. See further instructions titled "Ins	structions	for New York Sta	ate Well Completion Report".	NYSE	EC COPY		



(3) DEC Well Number

	WELL COMPLETION REPORT		
(4) OWNER TOTAL O	lollis	L	OG *
(5) ADDRESS Edward M.	Ground Surface EL.	ft. above sea level	
(6) LOCATION OF WELL (See Instructions On Rever Show Lat/Long if available and method used:	5. 142 N	Top Of Casing is lo ft.above (+) or belo	ocated 21+ ow (-) ground surface
GPS DEC Website Map Interpolation	079° 11.562 W		
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 35	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) 32 DATE MEASURED 7-10-02	TOP	OF WELL
	CASINGS		TOP
(9) DIAMETER () II	in. in. in.		DIRT
(10) LENGTH 3 2 H.	ft. ft. in.	 -	3
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVAL (Feet) FROM TO		Brown
	SCREENS		Sand
(13) MAKE & MATERIAL	(14) OPENINGS		Gravel
(15) DIAMETER			Grave
in.	in. in. in.	-	10'
ft.	ft. ft. in.		
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF (CASING (Feet)		
	YIELD TEST		
(18) DATE 7-10-02	(19) DURATION OF TEST		Gray
(20) LIFT METHOD Pump Air Lift Se	(21) STABILIZED DISCHARGE (GPM)		Gray
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)		+
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during test discharged away from immediate area? Yes X No		Gravel
	M DINSTALLATION		
	DATE (28) PUMP INSTALLER		
F -	7-11-02 miller MAKE (31) MODEL		
I'	oxulds 10 cpm		
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	Pottom	
10ga1.		200	1 , [
(34) METHOD OF DRILLING	(35) USE OF WATER	CASING	30'
Rotary To Cable Tool Other	(see instructions for choices) Comestic	3 0 '	
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COMPLETED		Shale
(38) DATE REPORT FILED (39) D	DRILLER & COMPANY (40) DEC REGISTRATION NO	Pump.) Jillie
1-12-02	HUE TUBBS # 10203	33'	-
* Show log of geologic materials encor	untered with depth below ground surface, water bearing	L	ل <i>ــــــ 35′</i>
matters of interest, e.g., water quality	gs; screens; pump; additional pumping tests and other (sulphur, salt, methane). Describe repair work. Attach	BOTTON	OF HOLE
separate sheet if necessary. See further instructions titled "Instruc	tions for New York State Well Completion Report".	NYSDI	EC COPY

(1) County Chaut,



CU-1584

BOTTOM OF HOLE

NYSDEC COPY

(3) DEC Well Number (2) Township Inchiruile **WELL COMPLETION REPORT** (4) OWNER LOG * (5) ADDRESS 2375 Ground Surface EL. ft. above sea level Dinclairville (6) LOCATION OF WELL (See Instructions On Reverse) Top Of Casing is located $\overline{\partial}^{\,\prime\,\,t}$ 16, 235 N 42° ft.above (+) or below (-) ground surface GPS □ DEC Website □ Map Interpolation , DATE MEASURED TOP OF WELL (7) DEPTH OF WELL BELOW LAND SURFACE (Feet) (8) DEPTH TO GROUNDWATER
BELOW LAND SURFACE (Feet) 001 CASINGS (9) DIAMETER O_{1} \sim T(10) LENGTH (12) GROUT / SEALING INTERVAL (Feet) FROM (11) GROUT TYPE / SEALING SCREENS (13) MAKE & MATERIAL (14) OPENINGS (15) DIAMETER (16) LENGTH (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet) Bottom YIELD TEST CASING 21 (18) DATE (19) DURATION OF TEST ·94~09 hre (20) LIFT METHOD (21) STABILIZED DISCHARGE (GPM) □ Pump ☐ Air Lift Bail (22) STATIC LEVEL PRIOR TO TEST (23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing) (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes) (25) Was the water produced during test discharged away from immediate area? **PUMP INSTALLATION** (28) PUMP INSTALLER (26) PUMP INSTALLED (27) DATE -02 MAH + TOM Miller 30) MAKE (31) MODEL 1/2 hp 600 (32) MAXIMUM CAPACITY (GPM) (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) om(35) USE OF WATER □ Rotary Stable Tool □ Other (see instructions for choices) (36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMPLETED 6-6-24-02 Pump (38) DATE REPORT FILED (39) DRILLER & COMPANY 40) DEC REGISTRATION NO. tom mille -1-02 S&' Miller Well Drilling Show log of geologic materials encountered with depth below ground surface, water bearing beds and water levels in each; casings; screens; pump; additional pumping tests and other

matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach

See further instructions titled "Instructions for New York State Well Completion Report".

separate sheet if necessary.



(3) DEC Well Number

C41585

NYSDEC COPY

(2) Township Chaulo He WELL COMPLETION REPORT (4) OWNER LOG * (5) ADDRESS Ground Surface EL. ft. above sea level DESHIER Top Of Casing is located 3 (6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used: ft.above (+) or below (-) ground surface GPS DEC Website D Map Interpolation TOP OF WELL DATE MEASURED (7) DEPTH OF WELL BELOW LAND SURFACE (Feet) (8) DEPTH TO GROUNDWATER
BELOW LAND SURFACE (Feet) CASINGS (9) DIAMETER 6 ft. (12) GROUT / SEALING INTERVAL (Feet) FROM (11) GROUT TYPE / SEALING SCREENS (13) MAKE & MATERIAL (14) OPENINGS (15) DIAMETER in. (16) LENGTH ft. in, (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet) YIELD TEST (19) DURATION OF TEST (20) LIFT METHOD (21) STABILIZED DISCHARGE (GPM) □ Pump □ Air Lift > Bail (22) STATIC LEVEL PRIOR TO TEST (23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing) (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes) (25) Was the water produced during test 46 discharged away from immediate area? 20 min **PUMP INSTALLATION** (28) PUMP INSTALLER (26) PUMP INSTALLED? YES NO Gnavel (29) TYPE (30) MAKE (31) MODEL mix (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) (32) MAXIMUM CAPACITY (GPM) . 50 (34) METHOD OF DRILLING (35) USE OF WATER (37) DATE DRILLING WORK COMPLETED (36) DATE DRILLING WORK STARTED -22 - 24-02 (38) DATE REPORT FILED (39) DRILLER & COMPANY (40) DEC REGISTRATION NO. DAVETUBBS 710503 Miller Well Drillin Show log of geologic materials encountered with depth below ground surface, water bearing beds and water levels in each; casings; screens; pump; additional pumping tests and other **BOTTOM OF HOLE** matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach separate sheet if necessary.

See further instructions titled "Instructions for New York State Well Completion Report".

(1) County	Chaut.	
(2) Township_	Cherry	(reek



(3) DEC Well Number

CU1594

\A/EII	COMPI	ETIM	DEDADT
VVELL	COMPL		REPORT

	VVE	ELL COMPLETION REPORT	
(4) OWNER Robert	Kren	1720	LOG *
(5) ADDRESS 7685 A	doich	Hill Rd. Cherry Creek 1472	Ground Surface EL. 1519 ftt. above sea level
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available and method used:		N 92° 19° 57.48°	Top Of Casing is located
GPS DEC Website Map Interpola	tion	W # 79° 06. 4896	
(7) DEPTH OF WELL BELOW 43		(8) DEPTH TO GROUNDWATER DATE MEASURED BELOW LAND SURFACE (Feet)	TOP OF WELL
	C	ASINGS	
(9) DIAMETER (5 in.	in.	in. in.	7 (]
(10) LENGTH			Brown)
(11) GROUT TYPE / SEALING	ft.	ft. in.	- Sanolas
None		(Feet) FROM TO	Course Course Brown
	S	CREENS	
(13) MAKE & MATERIAL		(14) OPENINGS	
(15) DIAMETER			7 (
in.	in.	in. in.	
(16) LENGTH	ft.	ft. in.	Stot. water
(17) DEPTH TO TOP OF SCREEN, FROM TO	OF CASINO		
		and a supplemental supplemental in the first fixed of the	_ \
	110 A SAME	ELD TEST	* * * * * * * * * * * * * * * * * * *
(18) DATE 8-20-02		(19) DURATION OF TEST / hr	\M
(20) LIFT METHOD	X Bail	(21) STABILIZED DISCHARGE (GPM)	Grey)
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	6"	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)	Clay Sand 4
(24) RECOVERY (Time in hours/minutes)	nin.	(25) Was the water produced during test discharged away from immediate area? Yes X No	T clay
	to the second se	INSTALLATION	□
(26) PUMP INSTALLED? YES NO 🗶	(27) DATE	(28) PUMP INSTALLER	7 / /
(29) TYPE	(30) MAKE	(31) MODEL	- /
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	-
			·
(34) METHOD OF DRILLING	460Mas 25 va. 460	(35) USE OF WATER	
□ Rotary Cable Tool □ Other		(see instructions for choices)	
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING WORK COMPLETED 8-20-02	True (
(38) DATE REPORT FILED	(30) DDII I EE		Fine)
	Great	Lakes Enterprises of (40) DEC REGISTRATION N	ا ۱ د سولا ۱
8-29-02	Brocto	on MY INC NYROLOSI	δ and ϵ
* Show log of geologic materials e	ncountere	ed with depth below ground surface, water bearing	$\exists i^{3} \cup i_{3}$
beds and water levels in each; c	asings; sci	reens; pump; additional pumping tests and other	BOTTOM OF HOLE
matters of interest, e.g., water questions separate sheet if necessary.	ality (sulp	ohur, salt, methane). Describe repair work. Attach	
See further instructions titled "Ins	structions f	for New York State Well Completion Report".	NYSDEC COPY

(1) Count Chruit



(3) DEC Well Number

CU 1605

WELL COMPLETION REPORT

	<u> </u>	ELL COMPLETION REPORT		
(4) OWNER ROBERT	Wa	lkar	l	LOG *
(5) ADDRESS Jm. +h Rd	Ground Surface EL.	ft. above sea level		
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available and method used:	•	264N/079° 15.759	Top Of Casing is ft.above (+) or be	located 2 ' +- elow (-) ground surface
GPS □ DEC Website □ Map Interpola	tion			
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	!	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) 1-23-02	TO	P OF WELL
(9) DIAMETER	C	ASINGS		700
(a) DIAWIETER	in.	in. in.		DIRT 3
(10) LENGTH			Betom	101/21
(ft.	ft.	ft. in.	CASING	
(11) GROUT TYPE / SEALING		(12) GROUT / SEALING INTERVAL (Feet) FROM TO	91 -	
	S	CREENS		
(13) MAKE & MATERIAL		(14) OPENINGS		
(15) DIAMETER			1	
in.	in.	in.	_	
(16) LENGTH		ft. in.		
(17) DEPTH TO TOP OF SCREEN, FROM TO	P OF CASING	· · · · · · · · · · · · · · · · · · ·	1	
	Υı	TEDITEST		40
(18) DATE 7-23-02	***	(19) DURATION OF TEST		GRAY
(20) LIFT METHOD	Bail	(21) STABILIZED DISCHARGE (GPM)		SME
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	· ·	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)	1	50'
(24) RECOVERY (Time in hours/minutes)	hes.	(25) Was the water produced during test discharged away from immediate area? Yes No		Red
		INSTALLATION		DHIE
(26) PUMP INSTALLED? YES NO	(27) DATE	(28) PUMP INSTALLER		60
(29) TYPE	(30) MAKE	MATT MILICY (31) MODEL	_	$ \cdot _{\triangle}$
5ub.	<i></i>	let: 7991 1/2 hp. 270V.		Rec
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	1	Shale
	• 1			- ,12
(34) METHOD OF DRILLING □ Rotary		(35) USE OF WATER (see instructions for choices)		
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING WORK COMPLETED	4	Gray
7-21-02		7-23-02		Smie
(38) DATE REPORT FILED	(39) DRILLEI	R & COMPANY (40) DEC REGISTRATION NO.	Pump.	
9-20-02		er well Onling # 10203	78 -	<u> </u>
* Show log of geologic materials	encountere	ed with depth below ground surface, water bearing	1 ' -	100'
beds and water levels in each; c	asings; sc	reens; pump; additional pumping tests and other	вотт	OM OF HOLE
separate sheet if necessary.	uanty (SUIP	ohur, salt, methane). Describe repair work. Attach		_
•	structions	for New York State Well Completion Report*.	NYSE	DEC COPY

(1) County Charlette



(3) DEC Well Number

CU 1621

WELL COMPLETION REPORT

	441	LL COM		<u> </u>		
(4) OWNER					L	OG *
Mark LeBarron (5) ADDRESS					Ground 17	rt. above sea level
7284 Road Ma		vincla	iruille N	7 14782	Surface EL.	tt. above sea level
(6) LOCATION OF WELL (See Instructions On F Show Lat/Long if available and method used:	Reverse)				Top Of Casing is ft.above (+) or bel	located low (-) ground surface
GPS DEC Website Map Interpolati	on 42	019:58N	079012	72W_		
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)		(8) DEPTH TO GROUP BELOW LAND SUI	NDWATER RFACE (Feet)	09 -04-00	TOF	P OF WELL
	C	ASINGS			FOP SOIL	2
(9) DIAMETER in.	in.	Į.	in.	in.	3012	
(10) LENGTH	_				BROWN	
//O ft.	ft.	l	ft.	in.	BROWN	(7
(11) GROUT TYPE / SEALING		(12) GROUT / SEALIN (Feet)	IG INTERVAL 5 '	то_/О	7,22	
Bentonite						
(13) MAKE & MATERIAL	Je	(14) OPENINGS	ter preference te de la companya de la companya de la companya de la companya de la companya de la companya de		GRAY	
					TILL	86
(15) DIAMETER		1			'	00
in.	in.	<u> </u>	in.	in.		
(16) LENGTH ft.	ft.	I	ft.	in.		
(17) DEPTH TO TOP OF SCREEN, FROM TOP	OF CASING	(Feet)				
	YE	LD TEST				
(18) DATE		(19) DURATION OF T	EST		1	
09-04-02		- to h	lour		1	
(20) LIFT METHOD ☐ Pump ☐ Air Lift	X Bail	(21) STABILIZED DISC		,		
(22) STATIC LEVEL PRIOR TO TEST		(23) MAXIMUM DRAW	VDOWN (Stabilized)		B=0	
(feet/inches below top of casing)	<u> </u>	(feet/inches below	top of casing)	<u>) </u>		
(24) RECOVERY (Time in hours/minutes)	٧	(25) Was the water pro discharged away t		es 🗶 No	1.100K	
		NSTALLATION:		1	T	
(26) PUMP INSTALLED? YES NO X	(27) DATE		(28) PUMP INSTALLER		WATER	
	(20) 141/5		(24) MODE!	_	20018	
(29) TYPE	(30) MAKE		(31) MODEL			
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA	TION LEVEL		1	
		FROM TOP OF C	ASING (Feet)			
(34) METHOD OF DRILLING		(35) USE OF WATER				
☐ Rotary ★ Cable Tool ☐ Other		(see instructions for		est ic		
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING			1	
8-30-02		09-04	- 00			
(38) DATE REPORT FILED	(39) DRILLEF	R & COMPANY	(40) DE	C REGISTRATION NO.		
902	Mol	oles We	211	2018		
* Show log of geologic materials e beds and water levels in each; c matters of interest, e.g., water qu	asings; sc	reens; pump; add	ditional pumping te	sts and other	вотт	OM OF HOLE
separate sheet if necessary. See further instructions titled "In:	structions	for New York Sta	ate Well Completion	Report"	NYSE	EC COPY



(3) DEC Well Number

C41637

	WE	ELL COMP	LETION RE	PORT		
(4) OWNER		EMUS	0 0 +		L	.OG *
(5) ADDRESS (6) LOCATION OF WELL (See Instructions On Show Lat/Long if available and method used: (GPS □ DEC Website □ Map Interpolated)	2057 Reverse)	-RJ.S	Sinclain 19° 12. 4		Top Of Casing is I	ft. above sea level ocated <u>ロンパナ</u> ow (-) ground surface
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	;		INDWATER JRFACE (Feet) 27	DATE MEASURED		OF WELL
(9) DIAMETER (in.	in.	ASINGS	in.	in.		TOP
(10) LENGTH Rt. (11) GROUT TYPE / SEALING	ft.	(12) GROUT / SEALIN	ft. NG INTERVAL FROM	in		SAND
(13) MAKE & MATERIAL	S	CREENS (14) OPENINGS				CAY Gravel
(15) DIAMETER in.	in.		in.	in.		18
(17) DEPTH TO TOP OF SCREEN, FROM TO		(Feet) LD TEST (19) DURATION OF T	ft.	in.	Bottom	Soft Smle
(20) LIFT METHOD	Bail	(21) STABILIZED DIS	CHARGE (GPM)	dhr. Idapm	Casing 26'	26
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)		(23) MAXIMUM DRAV (feet/inches belov		9,		
(24) RECOVERY (Time in hours/minutes)	hr		from immediate area?	/esNo		Gmy
(26) PUMP INSTALLED? YESNO	PUMP I	<u>NSTALLATION</u>	(28) PUMP INSTALLER			Shile
(29) TYPE	(30) MAKE		(31) MODEL	-		
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA FROM TOP OF C				
(34) METHOD OF DRILLING □ Rotary Cable Tool □ Other		(35) USE OF WATER (see instructions t		iestic		
(36) DATE DRILLING WORK STARTED		· · ·	WORK COMPLETED			
(38) DATE REPORT FILED 10 - 21-02	DAVE	R&COMPANY ETUBBS LTWe 11 Dr		EC REGISTRATION NO.		
* Show log of geologic materials of beds and water levels in each; of matters of interest, e.g., water que separate sheet if necessary.	encountere asings; sc	ed with depth belireens; pump; ad	ow gr oun d surface ditional pumping te	, water bearing	вотто	DM OF HOLE
See further instructions titled "In	etructions	for Now Varte Sta	ato Mall Completies	a Danaetii	NVCD	EC COPY



separate sheet if necessary.

See further instructions titled "Instructions for New York State Well Completion Report".

C41638 (3) DEC Well Number WELL COMPLETION REPORT (4) OWNER LOG * (5) ADDRESS Ground ft. above sea level Surface EL. Top Of Casing is located 21+ (6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available ft.above (+) or below (-) ground surface 916 W and method used: GPS DEC Website Map Interpolation TOP OF WELL (8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) DATE MEASURED (7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 9-13-0 CASINGS (9) DIAMETER ìn. in. in. (10) LENGTH ft. in. (12) GROUT / SEALING INTERVAL (Feet) FROM (11) GROUT TYPE / SEALING SCREENS (13) MAKE & MATERIAL (14) OPENINGS (15) DIAMETER in. in. in. (16) LENGTH in. (17) DEPTH TO FOP OF SCREEN, FROM TOP OF CASING (Feet) YIELD TEST (19) DURATION OF TEST (18) DATE (21) STABILIZED DISCHARGE (GPM) (20) LIFT METHOD ☐ Air Lift **▼** Bail □ Pump (22) STATIC LEVEL PRIOR TO TEST (23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing) (feet/inches below top of casing) (25) Was the water produced during test (24) RECOVERY (Time in hours/minutes) discharged away from immediate area? <u>Immedia</u> **OPUMP INSTALLATION** (28) PUMP INSTALLER (26) PUMP INSTALLED (27) DATE 215 (30) MAKE (31) MODEL 1100 (32) MAXIMUM CAPACITY (GPM) (33) PUMP INSTALLATION LEVE FROM TOP OF CASING (Feet) (35) USE OF WATER (34) METHOD OF DRILLING (see instructions for choices) (36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMPLETED (0-07 (38) DATE REPORT FILED (39) DRILLER & COMPANY (40) DEC REGISTRATION NO. TUBBS DAVE りつつう ±10203 Miller Well Drilling Show log of geologic materials encountered with depth below ground surface, water bearing beds and water levels in each; casings; screens; pump; additional pumping tests and other **BOTTOM OF HOLE** matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach

NYSDEC COPY

C41644 (3) DEC Well Number WELL COMPLETION REPORT (4) OWNER LOG * (5) ADDRESS Ground Surface EL. ft. above sea level Top Of Casing is located 21+ (6) LOCATION OF WELL (See Instructions Show Lat/Long if available a° 15. 8121 ft.above (+) or below (-) ground surface and method used: GPS □ DEC Website □ Map Interpolation (7) DEPTH OF WELL BELOW LAND SURFACE (Feet) (8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) TOP OF WELL DATE MEASURED CASINGS (9) DIAMETER (10) LENGTH Brown ft. ft. Shale (11) GROUT TYPE / SEALING (12) GROUT / SEALING INTERVAL (Feet) FROM STAVEL SCREENS 20 Kottom (13) MAKE & MATERIAL (14) OPENINGS (15) DIAMETER in. in. in. in. (16) LENGTH ft. in. (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING YIELD TEST (18) DATE (19) DURATION OF TEST (20) LIFT METHOD (21) STABILIZED DISCHARGE (GPM) □ Pump ☐ Air Lift **★**Bail (22) STATIC LEVEL PRIOR TO TEST (23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing) (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes) (25) Was the water produced during test discharged away from immediate area? **PUMP INSTALLATION** (28) PUMP INSTALLER (26) PUMP INSTALLED? (27) DATE YES X NO (29) TYPE (30) MAKE (31) MODEL 119 (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) (32) MAXIMUM CAPACITY (GPM) (34) METHOD OF DRILLING (35) USE OF WATER (see instructions for choices) Cable Tool Other □ Rotary omestic (36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMPLETED Rmp 19-02 (39) DRILLER & COMPANY DAVE TUBBS (38) DATE REPORT FILED (40) DEC REGISTRATION NO. 9-24-02 Miller Well Drilling Show log of geologic materials encountered with depth below ground surface, water bearing **BOTTOM OF HOLE**

beds and water levels in each; casings; screens; pump; additional pumping tests and other matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach separate sheet if necessary.

See further instructions titled "Instructions for New York State Well Completion Report".

NYSDEC COPY

(1) County Chaut



	—		(3) DEC W	eli Number	291630
(2) Township (2) V	VELL COMPLE	TION REPOR	RT		
(4) OWNER	001)				LOG *
(5) ADDRESS 3659 HIGH St. CAS	sadaga, N	4.14718		Ground Surface EL	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse)	670 N	· / / / / / /		Top Of Casing ft.above (+) or	is located 2 '+ below (-) ground surface
GPS □ DEC Website □ Map Interpolation	079° 1	0 . 143 W		1	
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	(8) DEPTH TO GROUNDW BELOW LAND SURFA		MEASURED		FOP OF WELL
(9) DIAMETER	CASINGS				Top
(10) LENGTH	in. 	in.	in.		50.1
	ft.	ft.	in.		3
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING IN (Feet)	ITERVAL FROM TO_			Brown
(13) MAKE & MATERIAL	SCREENS (14) OPENINGS				Sand +
(15) DIAMETER in.	in.	_ia.+	in.		Grave 20'
(16) LENGTH		ft.	in.		
(17) DEPTH TO TOP OF SCREEN, PROM TOP OF CAS	NG (Feet)				
	YIELD TEST				GMY
(18) DATE 9-26-02	(19) DURATION OF TEST	'/a	hr		SAND
(20) LIFT METHOD	(21) STABILIZED DISCHA	RGE (GPM)	90m		+
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDO	` ' 1 6	1 1 2 1 1		Gravel
(feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes)	(25) Was the water production discharged away from	ed during test immediate area? Yes	No	Patton	
(26) PUMP (NSTALLED? (27) DAT	PINSTALLATION) PUMP INSTALLER		TOTE	`
YES NO O	-1-02 1	NATT Mi	Nen	Casing	3
(29) TYPE (30) MAR	E aud 5	MODEL 12 ho		61'	61'
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION FROM TOP OF CASIN				
					Gray
(34) METHOD OF DRILLING ☐ Rotary	(35) USE OF WATER (see instructions for ch	oices) Domest	-Ĉc.		Gray Shale
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WOR	RK COMPLETED	<u> </u>] [
9-25-02		6-02		Botton	1 I
DA	LER & COMPANY VE TUBBS	(40) DEC REGIS	_	131 -	2
* Show log of geologic materials encount	Jer Well Dri		03	13	75
beds and water levels in each; casings;	screens; pump; addition	onal pumping tests and	d other	во	TTOM OF HOLE
matters of interest, e.g., water quality (s separate sheet if necessary.	uipriur, sait, methane).	Describe repair work	к. Апасп		

NYSDEC COPY See further instructions titled "Instructions for New York State Well Completion Report".



(3) DEC Well Number

C41683

	VELL COMPLETION REPORT		
(4) OWNER	L	.OG *	
(5) ADDRESS 7 Vosnect St.	Sinclairuille Ny. 14782	Ground Surface EL.	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used: MGPS □ DEC Website □ Map Interpolation	Top Of Casing is located / + ft.above (+) or below (-) ground surface		
	079°16,306W	TOE	OF WELL
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) 25 Tag02	<u> </u>	1 0 WELL + 0
	CASINGS		-
(9) DIAMETER in.	in. in. in.]	TOP
(10) LENGTH 7.5 A ft.	ft. ft. in.		3
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVAL (Feet) FROM TO	1	clay
	SCREENS		Sand
(13) MAKE & MATERIAL	(14) OPENINGS]	Gnave 10'
(15) DIAMETER		1	
in.	in. in. in.		
(16) LENGTH ft.	ft. ft. in.]	CIAY
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CAS	NG (Feet)	†	15/
	(1 001)		
<u> </u>	YIELD TEST	3	Shale
(18) DATE 7-23-02	(19) DURATION OF TEST	BATOM	
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (GPM)	Asil	layers.
□ Pump □ Air Lift ABail	20 crom	0	23'
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)	as. —	23
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during test discharged away from immediate area? Yes No	1	
	PINSTALLATION	1	Gmy
(26) PUMP INSTALLED? (27) DAT	E (28) PUMP INSTALLER	1	- ' '
YES NO_	7-25-02 MATTM. 16-		Shale
(29) TYPE Sub. (30) MAH			
(32) MAXIMUM CAPACITY (GPM) 7 GPM	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)		
(34) METHOD OF DRILLING	(35) USE OF WATER (see instructions for choices)		
□ Rotary Cable Tool □ Other	- Jomestic	<u> </u>	
(36) DATE DRILLING WORK STARTED フー a3 の a	(37) DATE DRILLING WORK COMPLETED	Pump.	
(38) DATE REPORT FILED (39) DRI	LER & COMPANY (40) DEC REGISTRATION NO.		
11-1-02 mil	ler Well Drilling # 10203	48'-	-
* Show log of geologic materials encount beds and water levels in each; casings;]]	50 '	
	ulphur, salt, methane). Describe repair work. Attach	ВОТТ	JIVI OF FIOLE
See further instructions titled "Instruction	NYSD	EC COPY	

county Chaut		2)	MENTAL CONS	ell Number	111710
Township	WE	LL COMPLET	ION REP		C. Marinoei	MIIIO
OWNER DO			TOTT ICE	<u> </u>	L	OG *
S) ADDRESS	52el	0 1			Ground	6
33/5 Sm , Ah	ROOG 3	CASSADA 315 Smith	2000	1	Surface EL Top Of Casing is to	ft. above sea level
inow LaviLong if evallable and method used: XGPS DEC Website DMap Interpolat		issadaga, no		<i></i>		w (-) ground surface
7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 105	<u>~ /\4</u> 6	(8) DEPTH TO GROUNDWAY BELOW LAND SURFACE	TER	DATE MEASURED	TOP	OF WELL
e succession	a de la composición dela composición dela composición de la composición dela composición dela composición de la composición de la composición dela comp	one promise	na <u>e a e a a a</u>	La la la la la la la la la la la la la la		
e) DIAMETER .	in.		in.		01-151	Hard
10) LENGTH 8. 1 6	R.		r.	In.	1,-1,101	linet
Rentonite		(12) GROUT / SEALING INTE	RVAL FROM	то	18-11	Clay
13) MAKE & MATERIAL	er fig	(14) OPENINGS		祖本和公共和		1012.
15) DIAMETER		Ž			17'-20'	Brokent hard She
in.	/ss.	1	in.	in.		hard She
(16) LENGTH	<u> </u>	1	R	ln.		
(17) DEPTH TO TOP OF SCREEN, FROM TO	P OF CASING	(Feet)			201-1051	Shale/ Sandston
(18) DATE	では、 つ	(19) DURATION OF TEST	Carlotter and	The second		
(20) LIFT METHOD D Pump DAIr Lift		(21) STABILIZED DISCHARG	GE (GPM)]	
(22) STATIC LEVEL PRIOR TO TEST	0 844	(21) MAXIMUM DRAWDOW	N (Stabilized)		1	
(feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes)		(feet/inches below top of (25) Was the water produced			{	
TTTTTER WAS SULED	gio were	discharged away from in	vmediate area? Ye		ļ ; l	
(26) PUMP INSTALLED? YES NO	(27) DATE		UMP INSTALLER			
(29) TYPE	(30) MAKE	(31) (MODEL		1	
(32) MAXIMUM CAPACITY (GPM)	<u> </u>	(33) PUMP INSTALLATION FROM TOP OF CASING	LEVEL i (Feet)		1	
(34) METHOD OF DRILLING	18311	(36) USE OF WATER	Programme Transport			
Rotary Cable Tool Cother		(see instructions for cho	1/2.2/0	lential		
(36) DATE DRILLING WORK STARTED 8-13-02		(37) DATE DRILLING WORL 名一/3	COMPLETED -0 2			
(36) DATE REPORT FILED 4-1-04	Pern	RECOMPANY LEE	1, ,	REGISTRATION NO	.]	
* Show log of geologic materials	encounter	w Well Dhill ad with depth below a		water bearing	-	
beds and water levels in each; matters of interest, e.g., water of	casings; si	creens; pump; addition	nal pumping ter	sts and other	вотт	OM OF HOLE
separate sheet if necessary.		·	·		NYSD	EC COPY
See further instructions titled "In	nstructions 	for New York State V	/eli Completion	Report.		
	-				•	
LOCATION SKETCH - Indicate n	orth					
-						
4						

W



(3) DEC Well Number

CU1773

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	_

	WE	ELL COMPLETION REPORT	
(4) OWNER Robert Mi	ller		LOG *
(5) ADDRESS PO Both 835 Bu	Halo	my 14205	Ground Surface EL. <u>/ 46 6</u> ft. above sea level
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available 3335 Ame and method used:	S Rd NY 147	BN 42° 18' 42.12"	Top Of Casing is located
GPS DEC Website Map Interpolat	ion 		
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)		(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) 3 DATE MEASURE 5-/2-03	116"
(9) DIAMETER	C	ASINGS	5 Stat water 3'
6 in.	in.	in.	
(10) LENGTH 40 ' ft.	ft.	ft. 4// ₂ in.	40 4,00
(11) GROUT TYPE / SEALING		(12) GROUT / SEALING INTERVAL (Feet) FROM TO	House of the second of the sec
7.0(1)	S	CREENS	Green T
(13) MAKE & MATERIAL NONE		(14) OPENINGS	
(15) DIAMETER in.	in.	in. in.	
(16) LENGTH			\neg (1) 9
ft. (17) DEPTH TO TOP OF SCREEN, FROM TOP	ft. OF CASING	ft. in. (Feet)	\dashv \parallel \parallel
	VIE	LD TEST	
(18) DATE	114	(19) DURATION OF TEST	7 /
5-12-03		1 hr.	_
(20) LIFT METHOD □ Pump □ Air Lift	A Bail	(21) STABILIZED DISCHARGE (GPM)	\
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)		(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing) 75	1015"
(24) RECOVERY (Time in hours/minutes)		(25) Was the water produced during test discharged away from immediate area? Yes X No	7314 /
1 hr 45 mi	N PHIMP I	INSTALLATION -	- 1 fe /
(26) PUMP INSTALLED? YES NO 💃	(27) DATE	(28) PUMP INSTALLER	in in it is a second of the se
(29) TYPE	(30) MAKE	(31) MODEL	
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	
(34) METHOD OF DRILLING □ Rotary Cable Tool □ Other		(35) USE OF WATER (see instructions for choices)	
□ Rotary		(see instructions for choices) do MEST	⊣ (1 1 1
5-8-03		5-12-03	1 1 1
	(39) DRILLER	R& COMPANY FORES (40) DEC REGISTRATION N	10.
7-3-03	GREAT L BA	Rocton Ny Inc NURDIOSI8	
		ed with depth below ground surface, water bearing	⊢ ل ا‱،
beds and water levels in each; comatters of interest, e.g., water que	asings; sc	reens; pump; additional pumping tests and other whur, salt, methane). Describe repair work. Attach	BOTTOM OF HOLE
separate sheet if necessary.			Alvon To a serie
See further instructions titled "Ins	structions 1	for New York State Well Completion Report".	NYSDEC COPY

NEW YORK	STATE DEPARTMENT OF ENVIRONMENTAL CONS	SERVATION	
(1) County Chaut.	(3) DEC V	Vell Number	(11)777
(2) Town		L	
(4) OWNER	ELL COMPLETION REPORT		100 +
John Ko	uch man		LOG *
(5) ADDRESS	Dr. CASSADAGA NI.	Ground Surface EL	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available	121718	Top Of Casing i	s located 2 1+ elow (-) ground surface
and method used:	079° 13, 859W		olon () ground our lass
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) S DATE MEASURED 04-07-04	TO	DP OF WELL
	CASINGS		TOP
(9) DIAMETER	in. in.		Sou
(10) LENGTH 3 7t. t.	ft. in.		1 3
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVAL (Feet) FROM TO	1	Brown
	GREENS		
(13) MAKE & MATERIAL	(14) OPENINGS		Gravel
(15) DIAMETER	in. in.		Boulders 10'
(16) LENGTH	""		
ft.	ft. in.	1	Gray
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASIN	G (Feet)		
Y	ELO TEST		GAVEL
(18) DATE 04-07-04	(19) DURATION OF TEST		
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (GPM)	Bottom	Green
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)	or	Gravel
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during test	Casing	35
	discharged away from immediate area? Yes No No	35' ~	
(26) PUMP INSTALLED? (27) DATE	(28) PUMP INSTALLER		11
YES X NO_ O	1-21-04 MATT M. 11er	[
(30) MAKE	Soulds /2hoil) all		
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)		Shale
(34) METHOD OF DRILLING □ Rotary Cable Tool □ Other	(35) USE OF WATER (see instructions for choices)	Pump	[]
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COMPLETED	'	1 1
(38) DATE REPORT FILED (39) DRILLI	ER & COMPANY TOM (40) DEC REGISTRATION NO.	ω' ——	H
04-15-04 Mill	er Well Dalling #10203		
	red with depth below ground surface, water bearing		LI65
	creens; pump; additional pumping tests and other	вотт	OM OF HOLE

NYSDEC COPY

separate sheet if necessary.

See further instructions titled "Instructions for New York State Well Completion Report".

(1) County Chart
(2) Township Chary Creek



(3) DEC Well Number

CU1787

WELL COMPLETION REPORT

_ _		LL COMI LLTION	TICLI OILI				
(4) OWNER Hill					LOG *		
(C) ADDRESS				Ground Surface EL. 1580 ft. above sea level			
(6) LOCATION OF WELL (See Instructions On Reverse)					Top Of Casing is located		
© GPS □ DEC Website □ Map Interpolate	tion Lyng	17.80N 07007	1.92W				
(7) DEPTH OF WELL BELOW (8) DEPTH TO GROUNDWATER DATE MEASURED					OF WELL		
LAND SURFACE (Feet)		ASINGS	8 6-04-03		<u> </u>		
(9) DIAMETER	<u></u>	ASILOS LA SERVICIO DE PROPER		1-3	TOP		
(o in.	in.	in.	in.		BOLOERJ		
(10) LENGTH	ft.	ft.	in.	3-6	00000000		
(11) GROUT TYPE / SEALING	, ,	(12) GROUT / SEALING INTERVAL	h / /-	6-15	BROWN		
autting bentoni	MATERIA ANNO ANNO ANNO ANNO ANNO ANNO ANNO AN	(Feet) FROM_	то	8 - /	GRAVES		
(13) MAKE & MATERIAL	50	(14) OPENINGS	en la grande de la companya de la companya de la companya de la companya de la companya de la companya de la c		AND SILT		
(15) DIAMETER in.	in.	in.	in.		WATER		
(16) LENGTH				- X - 7.6	& GRAUFE		
ft.	ft.	ft.	in	16-48	GRAU		
(17) DEPTH TO TOP OF SCREEN, FROM TO	P OF CASING	(Feet)	/		7162		
	YIE	4011581		Ш			
(18) DATE 6-04-03		(19) DURATION OF TEST					
6-04-03 12 hours (20) LIFT METHOD (21) STABILIZED DISCHARGE (GPM)							
X(Pump □ Air Lift	□ Bail	Tapm		4			
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	1	(23) MAXIMUM DRAWDOWN (Stabilized (feet/inches below top of casing)	zed)		P406		
(24) RECOVERY (Time in hours/minutes)		(25) Was the water produced during to discharged away from immediate	V 1				
\ how	PUMPI	NSTALLATION					
(26) PUMP INSTALLED? YES NO _X	(27) DATE	(28) PUMP INS	STALLER		[,]		
(29) TYPE	(30) MAKE	(31) MODEL		10/45/	14		
(25) 1112	(00) 111/11/2	(01) 110020		PERF	PRATED		
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)					
	1.1			A CONTRACTOR OF THE CONTRACTOR			
(34) METHOD OF DRILLING ☐ Rotary '文 Cable Tool □ Other		(35) USE OF WATER (see instructions for choices)	domestic.				
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING WORK COMPL 6-04-03		1			
5-30-2003 (38) DATE REPORT FILED	(39) DRILLEI	R & COMPANY	(40) DEC REGISTRATION NO).			
6-10 2003		s Well. Drilling	10018				
***	· · · · ·	~	· · · · · ·				
* Show log of geologic materials encountered with depth below ground surface, water bearing beds and water levels in each; casings; screens; pump; additional pumping tests and other					OM OF HOLE		
matters of interest, e.g., water of separate sheet if necessary.	luality (sulp	onur, salt, methane). Descri	ibe repair work. Attach				
See further instructions titled "Instructions for New York State Wall Completion Pened"			NYS	DEC COPY			

(1) County Chaut.



(3) DEC Well Number

C4-1801

2) Township well COMPLETION REPORT

(4) OWNER		N			L	.OG *
(5) ADDRESS					Ground	
	4:11 R	d. Sine	clairvi	He M.	Surface EL	ft. above sea level
(6) LOCATION OF WELL (See Instructions On	Reverse) , 55			14782 416 W	Top Of Casing is I ft.above (+) or bel	ocated 2/+ ow (-) ground surface
(7) DEPTH OF WELL BELOW	1		<u> </u>		TOP	OF WELL
LAND SURFACE (Feet)		(8) DEPTH TO GROU BELOW LAND SU	IRFACE (Feet)	2, 09.02.03		2,70
(9) DIAMETER II	6	ASINGS				TOP
in.	in.	<u> </u>	in.	in. ·	[]	S0U
(10) LENGTH 3 / ft.	ft.	1	ft.	in.		3'
(11) GROUT TYPE / SEALING		(12) GROUT / SEALIN (Feet)	NG INTERVAL FROM	то		Brown
Section (Inc. Section)	S	CREENS				John W.
(13) MAKE & MATERIAL		(14) OPENINGS				Conque!
(15) DIAMETER					 	10'
in.	in.		in. 	in.		
(16) LENGTH #t.	ft.		ft.	in.		Gray
(17) DEPTH TO TOP OF SCREEN, FROM TOP	OF CASING	(Feet)]	Sand
	YII	LD TEST				
(18) DATE 06 05 -63		(19) DURATION OF T	EST	1 hr.	Bottom	251
(20) LIFT METHOD Pump Air Lift	Bail	(21) STABILIZED DIS	CHARGE (GPM)	35'	0%	GMAY
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	1	(23) MAXIMUM DRAW (feet/inches below			CASing	Grave
(24) RECOVERY (Time in hours/minutes)	hrs.	(25) Was the water pro discharged away t	oduced during test from immediate area	a? Yes X No	291	29'
	PUMP	NSTALLATION	L/28\ DUMO INSTA	1150		1
(26) PUMP INSTALLED? YES NO	(27) DATE		(28) PUMP INSTA	LLER		
(29) TYPE	(30) MAKE		(31) MODEL			GMAY
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA FROM TOP OF C	TION LEVEL ASING (Feet)			Shale
						SMIE
(34) METHOD OF DRILLING □ Rotary		(35) USE OF WATER (see instructions for	or choices)	mestic		
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING				
06-04-03			05-0	<u>53</u>		
(38) DATE REPORT FILED	(39) DRILLER	e Tubbs	5	0) DEC REGISTRATION NO.		
06-11-03	Miller	Well Dril	lins	#10203		L 601
* Show log of geologic materials encountered with depth below ground surface, water bearing beds and water levels in each; casings; screens; pump; additional pumping tests and other matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach separate sheet if necessary.					вотто	M OF HOLE
See further instructions titled "Ins	structions t	or New York Sta	te Well Compl	etion Report".	NYSDE	EC COPY

Cha. F					_		
(1) County Vac T	, []	offie		3) DEC W	/ell Number	42 1804	o
(2) Township			LETION REPORT		_	<u> </u>	
(4) OWNER		LLL COM	ELTION ILLI OILI			OC *	
Reverly Wi	Icox		<u> </u>		l.	_OG *	
(5) ADDRESS			Muu-s		Ground Surface EL.156	r) ff above so	ea level
Darnum Maad		<u>assada</u>	ga MY 14718				
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available and method used:	Reverse)		9		Top Of Casing is ft.above (+) or be	located low (-) ground s	surface
# GPS □ DEC Website □ Map Interpola	tion	020.461	079°17.61W				
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)		(8) DEPTH TO GROU BELOW LAND SU	IDEAOE /EN (.	ASURED		OF WELL	
			adirental describition		MOD	3	1
(9) DIAMETER in.	in.		in.	in.	# 15 m		
(10) LENGTH		-			BASIM	1 10	,
3D n.	ft.		ft.	in.	714	'0	
(11) GROUT TYPE / SEALING. Cuffing Denton	to.	(12) GROUT / SEALIN	FROM 3 TO 6				
HEALTH THE WAY TO BE THE		light Pallace second 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		SEE			
(13) MAKE & MATERIAL		(14) OPENINGS			1004		ACTION AND AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON A
(15) DIAMETER					GRAY		
in.	in.	<u> </u>	in.	in.	TILL	16	
(16) LENGTH	ft.	ı	ft.	in.			
(17) DEPTH TO TOP OF SCREEN, FROM TO		150	<u> </u>				
And a second control of the control	warm owen't free out Medical Land	(Feet)	anne alle The Anne and the entire to entire all the second and the second and the second alle the second and th	Jacob Figgroup Co.d. F. Herbitage			
(18) DATE	CIPTOS (18 0 2.)	(19) DURATION OF 1	TEST	Along ta	BED		
6-19-2003		ROOK					
(20) LIFT METHOD	' Ø Bail	(21) STABILIZED DIS	CHARGE (GPN)		WITEZ		
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(22) STATIC LEVEL PRIOR TO TEST (23) MAXIMUM DRAWDOWN (Stabilized)					42	ad the State of th
(24) RECOVERY (Time in hours/minutes)	MA	(25) Was the water pr			ZONS		
	Parkathander hinder der der	discharged away	from immediate area? Yes N	O			
(26) PUMP INSTALLED?	(27) DATE	and all the second of the seco	(28) PUMP INSTALLER				
YES NO X]	
(29) TYPE	(30) MAKE		(31) MODEL				
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA		1	A A Maria Maria	4	THE PERSON NAMED IN
	×12.00	TROMITOR OF C	SACING (1 dely		MEST	3 6	
(34) METHOD OF DRILLING		(35) USE OF WATER		的新新兴业股	CEMENT	∀ '	
□ Rotary X Cable Tool □ Other		(see instructions	for choices) domestic	•			THE REAL PROPERTY.
(36) DATE DRILLING WORK STARTED			WORK COMPLETED				
(38) DATE REPORT FILED	(39) DRILLE	R & COMPANY	(40) DEC REGISTRA	ATION NO.	1		
6-27-03		les Well I	. 1				
* Show log of geologic materials beds and water levels in each; of					вотт	OM OF HOLE	
matters of interest, e.g., water q							
separate sheet if necessary.					NVQF	DEC CO	DV
See further instructions titled "In	structions	for New York Sta	ate Well Completion Report".		INTOL		'F T

(1) County Chaut			7111848
(2) Township Cherry Creek		Well Number	Culon
	ELL COMPLETION REPORT	-	
(4) OWNER Terry Libbu			OG *
(5) ADDRESS Farington Hollo	w Road Cherry Cred NY	Ground Surface EL. <u></u> 」が	<u>o∂</u> ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available		Top Of Casing is	located
and method used:	,	ft.above (+) or be	low (-) ground surface
SGPS DEC Website Map Interpolation	1 10 1311 1314 137000		
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) 38' 7-24-02	TOF	P OF WELL
(9) DIAMETER	CASINGS	7787 13. K	2 /
in.	. in. in.	BLOWN	
(10) LENGTH		10229	3
75 ft. ft.	Ψ		The state of the s
(11) GROUT TYPE / SEALING bed to n, te	(12) GROUT / SEALING INTERVAL Q TO 3	6411	
对被 把 的性的。在他们是一个人的。	GREENS	C4 30	35
(13) MAKE & MATERIAL	(14) OPENINGS	/	
(15) DIAMETER			
in. ir	. in. in.	-	·
ft. ft.	ft. in.	and the second distribution of the second second second second second	a sa nga kadhadan isa nga ay a na na na na na
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASIN	G (Feet)] , , , ,	
	E407(33)	GRA1 T144	33
(18) DATE	(19) DURATION OF TEST	7144	
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (GPM)	-	
© Pump □ Air Lift □ Bail (22) STATIC LEVEL PRIOR TO TEST	(23) MAXIMUM DRAWDOWN (Stabilized)	_	
(feet/inches below top of casing) 381	(feet/inches below top of casing)		
(24) RECOVERY (Time in hours/minutes) 20 m inute	(25) Was the water produced during test discharged away from immediate area? Yes 🔏 No		1
PUME	INSTALLATION (28) PUMP INSTALLER	201	- as a magazine
(26) PUMP INSTALLED? YES X NO (27) DATE	-24-03 Highen Nobles		on was signed and the
(29) TYPE (30) MAKE	(31) MODEL	MO ATO	
<u> Subm</u> G	oulds 786505422	Serviced Prog. 123 4.	
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)		
(34) METHOD OF DRILLING □ Rotary	(see instructions for choices) domestic		
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COMPLETED	-	
(38) DATE REPORT FILED (39) DRILL	7 - 24 2003 ER & COMPANY (40) DEC REGISTRATION NO.		
(SS) DRILL	ER & COMPANY (40) DEC REGISTRATION NO.		
1 x-1 - 1 naa 111.	1. 1.0010		
* Show log of geologic materials encounte	rley Mobiles 10018		
 Show log of geologic materials encounte beds and water levels in each; casings; s 	ed with depth below ground surface, water bearing creens; pump; additional pumping tests and other	вотто	DM OF HOLE
 Show log of geologic materials encounte beds and water levels in each; casings; s 	ed with depth below ground surface, water bearing	вотто	DM OF HOLE

(1) County Chaut.



(3) DEC Well Number

C4 1860

WELL COMPLETION REPORT

	177	ELL COMP	<u>LETION I</u>	REPURI		
(4) OWNER Phil	Desh	ouou al	ا ر			LOG *
(5) ADDRESS 5948 Thur	nton	Rediction	Cerry Cr	eck NM.	Ground Surface EL.	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available and method used:	Reverse)	7/ N		14723	Top Of Casing is ft.above (+) or b	s located 2' + elow (-) ground surface
☐ GPS ☐ DEC Website ☐ Map Interpola	tion		09:37			
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 6 3 '		(8) DEPTH TO GROU BELOW LAND SU	JNDWATER JRFACE (Feet)	DATE MEASURED 8//8/03	тс	P OF WELL
	C	ASINGS		3/78/55		TOP
(9) DIAMETER 17 in.	in.	[in.	in.		50 Y
(10) LENGTH (25) Rt.	ft.	I	ft.	in.		1 3
(11) GROUT TYPE / SEALING		(12) GROUT / SEALIN	ı	то		Brown
	S	CREENS				Sand
(13) MAKE & MATERIAL		(14) OPENINGS				
(15) DIAMETER in.	in			in		Gravel
(16) LENGTH	in.		111.	in.	l	
ft. (17) DEPTH TO TOP OF SCREEN, FROM TO	OF CASING		ft.	in.		35'
(18) DATE	1.11	LD TEST (19) DURATION OF T	EST	<u> </u>		OR Ange
8-18-03 (20) LIFT METHOD	Y C	(21) STABILIZED DIS	CHARGE (GPM)	Ihr.		Gravel
□ Pump □ Air Lift (22) STATIC LEVEL PRIOR TO TEST	Bail	(23) MAXIMUM DRAV	VDOWN (Stabilized)	25gpm		
(feet/inches below top of casing)	30	(feet/inches below	v top of casing)	_50''		Sand
(24) RECOVERY (Time in hours/minutes)	thr.	(25) Was the water produced discharged away	oduced during test from immediate area	? Yes X No		
(26) PUMP INSTALLED?	PUMP (27) DATE	<u>NSTALLATION</u>	(28) PUMP INSTAL			Brown
YES NO		_			L	
(29) TYPE	(30) MAKE		(31) MODEL			Gravel
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA FROM TOP OF C	TION LEVEL ASING (Feet)			Dand
(34) METHOD OF DRILLING □ Rotary		(35) USE OF WATER (see instructions for		omestic		Clay
(36) DATE DRILLING WORK STARTED 8 - 14 - 03		(37) DATE DRILLING)		160'
(38) DATE REPORT FILED	(39) DRILLER	R & COMPANY	<u>- 18-c</u>) DEC REGISTRATION NO.		Gray
8-26-03	DAVO	=TUBBS	nilling F	10203		SANZ
* Show log of geologic materials e	ncountere	d with depth belo	ow ground surfa	ace, water bearing		631
beds and water levels in each; c matters of interest, e.g., water qu	asings; sc ality (sulp	eens; pump; add hur, salt, methan	ditional pumpin ₍ ne). Describe r	g tests and other epair work. Attach	ВОТТ	OM OF HOLE
separate sheet if necessary.						
See further instructions titled "Ins	structions t	or New York Sta	ite Well Comple	tion Report".	NYSD	EC COPY

(1) County Chart.

(2) Town Chary Creek.

WELL COMPLETION REPORT



(3) DEC Well Number

C41912

(4) OWNER				1121 0111				
Con	131	ciz,				OG *		
(5) ADDRESS	t i i	Rd.C	6.1.2.	Carrie NY	Ground Surface EL.	ft. above sea level		
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used:					Top Of Casing is left.above (+) or belo	Top Of Casing is located 21+ ft.above (+) or below (-) ground surface		
GPS DEC Website Map Interpola		, // / C	7900	10.9910W		/		
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	<u>ر ا</u>	(8) DEPTH TO GROU BELOW LAND SU	JNDWATER JRFACE (Feet)	DATE MEASURED	TOP	ÓF WELL		
	<u>ی</u> و	ASINGS		40 9/22/03		217		
(9) DIAMETER 11		1			1	100		
(10) LENGTH	in.		in.	in.		3		
14' n. 1	ft.		ft.	in.]	1 6 00 00		
(11) GROUT TYPE / SEALING		(12) GROUT / SEALII (Feet)	NG INTERVAL FROM	то		Book		
	S	CREENS				Class		
(13) MAKE & MATERIAL		(14) OPENINGS			Bottom	CIATY		
(15) DIAMETER					dos	Gravel		
in.	in.	- Andrews	in.	in	UASING 12	12'		
(16) LENGTH ft.	ft.	1	ft.	in.	')		
(17) DEPTH TO TOP OF SCREEN, FROM TOP	OF CASING	(Feet)			1 1			
	VII	LD TEST						
(18) DATE 9-22-03	_	(19) DURATION OF T	EST	hr		Gray		
(20) LIFT METHOD Pump Air Lift	—— `Q∕Bail	(21) STABILIZED DIS	CHARGE (GPM)	Scion	1			
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	01	(23) MAXIMUM DRAV (feet/inches belov		" 72	1	Shale		
(24) RECOVERY (Time in hours/minutes)	1.	(25) Was the water pr		pa? Yes \ No	1			
	PUMP I	NSTALLATION				(
(26) PUMP INSTALLED? YES NO	(27) DATE		(28) PUMP INST	ALLER				
(29) TYPE	(30) MAKE		(31) MODEL					
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA	TION LEVEL		1	1 / 1		
				X		(
(34) METHOD OF DRILLING		(35) USE OF WATER	<u> </u>		1]		
□ Rotary □ Cable Tool □ Other		(see instructions f	or choices)	mestic]			
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING	WORK COMPLET			1		
(38) DATE REPORT FILED		& COMPANY		40) DEC REGISTRATION NO.				
10-05-03	Mil 1	e Tubb UNIII	Bulling	#10203				
* Show log of geologic materials e	ncountere	d with depth belo	ow ground sur	face, water bearing		151		
beds and water levels in each; ca matters of interest, e.g., water qu	asings; scr	eens; pump; add	ditional pumpi	ng tests and other	вотто	M OF HOLE		
separate sheet if necessary.	and (suip	nar, sait, metridii	oj. Describe	теран work. Апасп				
See further instructions titled "Ins	tructions f	or New York Sta	te Well Comp	letion Report".	NYSDE	COPY		

(1) County Cho	urt.
(2) Town Chex	



(3) DEC Well Number

C4-1917

WELL COMPL	ETION	REPORT
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	***	LL CONT				
(4) OWNER David	Gr	abias			L	OG *
(5) ADDRESS A31 Hout St.		Ground Surface EL.	ft. above sea level			
	Reverse)			-	Top Of Casing is left.above (+) or belo	ocated 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
GPS DEC Website Dep Interpolat	ion	10799	09.1	obl W		
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)		(8) DEPTH TO GROU BELOW LAND SU	NDWATER	DATE MEASURED	TOP	OF WELL
	Č	ASINGS				
(9) DIAMETER in.	in.	 	in.	in.		TOP
(10) LENGTH		1	ft.	in.	1 1	3 /
(11) GROUT TYPE / SEALING	- 11.	(12) GROUT / SEALIN (Feet)		то		Brown
	Q.	REENS				
(13) MAKE & MATERIAL		(14) OPENINGS	7077 L.S		}	GARGE 10'
(15) DIAMETER					1	Gnay
in.	in.	<u> </u>	in.	in.] [(10)
(16) LENGTH ft.	Pt.		ft.	in.		+ 4
(17) DEPTH TO TOP OF SCREEN, FROM TOP	OF CASING	(Feet)				Grave!
	YIE	LD TEST			ſ	
(18) DATE 09-11-0	R	(19) DURATION OF T	EST	lhe		Brown
(20) LIFT METHOD ☐ Pump ☐ Air Lift	b /Bail	(21) STABILIZED DIS	CHARGE (GPM)	2 Origin		CIAY
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	50'	(23) MAXIMUM DRAV (feet/inches below		951		Gravel
(24) RECOVERY (Time in hours/minutes)	thrs,	(25) Was the water pro- discharged away	oduced during test from immediate area	Yes No		621
The state of the s		NSTALLATION	LOON OF THE INIOTAL	-	f	1
(26) PUMP INSTALLED? YES NO	(27) DATE		(28) PUMP INSTAL	LER		
(29) TYPE	(30) MAKE		(31) MODEL			Green
· , ,					ĺ	Gravel
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA FROM TOP OF C			Bottom	
					oF	
(34) METHOD OF DRILLING ☐ Rotary Cable Tool ☐ Other		(35) USE OF WATER (see instructions for	or choices)	in a Court of	CASING	001
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING	WORK COMPLETED	mestic	45.	95'
09-09-03		09		23		SOFT
(38) DATE REPORT FILED	(39) DRILLER	& COMPANY TUBBS	(40) DEC REGISTRATION NO.		Green
09-15-03	Miller		Iling +	±10203.	· .	Shale
* Show log of geologic materials e		d with depth belo	ow ground surfa		ļ. Ļ	-1
beds and water levels in each; ca					вотто	M OF HOLE
matters of interest, e.g., water qu separate sheet if necessary.	iaiity (Suip	iur, sait, methan	e). Describe r	epair work. Attach		
See further instructions titled "Ins	structions f	or New York Sta	te Well Comple	tion Report".	NYSDE	C COPY



(3) DEC Well Number

CL1-1919

		ELL COMP	LETION RE	PURI		
(4) OWNER Alan Ch	rasa					LOG *
(5) ADDRESS 4484 Com La	evon	+ Rd. G	erry N'	M. 14740	Ground Surface EL.	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available and method used:	•	80 N	()		Top Of Casing is ft.above (+) or be	located 2
GPS DEC Website Map Interpola	tion	07	90 12.	307 W		ļ
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	5'		INDWATER JRFACE (Feet) 4	DATE MEASURED	то	P OF WELL 1+
		ASINGS				
(9) DIAMETER in.	in.	1	in.	in.		104
(10) LENGTH	ft.	<u> </u>	ft.	in.		3
(11) GROUT TYPE / SEALING		(12) GROUT / SEALII (Feet)	NG INTERVAL FROM	то		Brown Gnavel
(13) MAKE & MATERIAL	S	(14) OPENINGS				Sport
(15) DIAMETER in.	in.		in.	in.		Gray
(16) LENGTH	ft.		ft.	in.		CLAY
(17) DEPTH TO TOP OF SCREEN, FROM TO		(Feet)				Gravel
	Yı	ELD TEST				35
(18) DATE 10-24-03		(19) DURATION OF T	()	C .		SOFT
(20) LIFT METHOD		(21) STABILIZED DIS		20+	Botton	SOFT Shale
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	s.15)	(23) MAXIMUM DRAV (feet/inches below	, ,	50'	Casing	
(24) RECOVERY (Time in hours/minutes))	(25) Was the water pri discharged away		Yes X No	39	39'
	PUMP	NSTALLATION				
(26) PUMP INSTALLED? YES NO	(27) DATE		(28) PUMP INSTALLER			
(29) TYPE	(30) MAKE		(31) MODEL			Shale
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA FROM TOP OF C				
(34) METHOD OF DRILLING	100000000000000000000000000000000000000	(35) USE OF WATER (see instructions f		**************************************		(
□ Rotary				nestic		
10-13-03		(37) DATE DRILLING	WORK COMPLETED			
(38) DATE REPORT FILED		& COMPANY		C REGISTRATION NO.		1
10-29-03		TWBBS Well Dr	illing #	10203		
* Show log of geologic materials e beds and water levels in each; co matters of interest, e.g., water qu	asings; sc	reens; pump; add	ow ground surface ditional pumping te	, water bearing sts and other	ВОТТО	DM OF HOLE
separate sheet if necessary. See further instructions titled "Ins	structions t	or New York Sta	ite Well Completion	n Report".	NYSDE	C COPY

(1) County Charlotte Cander
(2) Town Charlotte Cander



(3) DEC Well Number

CT1-105C

WELL COMPLETION REPORT

		ELL COMPLETION REPORT		
(4) OWNER	Par	+011	L	₋OG *
(5) ADDRESS	1 (-1	1160	Constant	
N. WORK St. Ext	, Fo	alconer N.M. 14733	Ground Surface EL.	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available and method used:	-	07 N/	Top Of Casing is ft.above (+) or be	located 2 blow (-) ground surface
GPS DEC Website Map Interpolat		J079° 12,936W		
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	5'	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) 75 DATE MEASURED 9-/7-03	TOF	P OF WELL
		ASINGS		
(9) DIAMETER	in.	in. in.		20ry
(10) LENGTH				3
(11) GROUT TYPE / SEALING	ft.	ft. in. (12) GROUT / SEALING INTERVAL		Brown
	S	(Feet) FROM TO		CIAV
(13) MAKE & MATERIAL		(14) OPENINGS		ė
(15) DIAMETER	in,	in. in.		Graves
(16) LENGTH			1	15
ft. (17) DEPTH TO TOP OF SCREEN, FROM TOP	ft.	ft. in.		
		(Feet)]	
	YI	LD TEST		
(18) DATE 09-17-0	3	(19) DURATION OF TEST		
(20) LIFT METHOD	Xβail	(21) STABILIZED DISCHARGE (GPM)		Grax
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	10°	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)		Clay
(24) RECOVERY (Time in hours/minutes)	/2hr	(25) Was the water produced during test discharged away from immediate area? Yes No		Gravel
	PUMP	NSTALLATION		3.409
(26) PUMP INSTALLED? YES NO	(27) DATE	(28) PUMP INSTALLER		
(29) TYPE	(30) MAKE	(31) MODEL		
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	0 11	
			Bottom	, 51
(34) METHOD OF DRILLING	56X2M200	(35) USE OF WATER	o'⊊ ˈ	
□ Rotary Cable Tool □ Other		(see instructions for choices)	Casins	
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING WORK COMPLETED	<u> </u>	7/2015
09-110-03		09-17-03		Dring
(38) DATE REPORT FILED		R & COMPANY (40) DEC REGISTRATION NO.		Shalf
09-19-03	Mill	er-Well Dalling #10203		£51
		ed with depth below ground surface, water bearing reens; pump; additional pumping tests and other	ВОТТ	OM OF HOLE
matters of interest, e.g., water qu		hur, salt, methane). Describe repair work. Attach		
separate sheet if necessary.			NYSDE	C COPY
See further instructions titled "In:	structions	for New York State Well Completion Report".		

V

(1) County Chaut
(2) Town Charlott E



(3) DEC Well Number

CU1926

	WE	LL COMPLETION REPORT	
David ARTE	RS		LOG *
(5) ADDRESS 5301 WEBSTER	Ro.	FREdonia NY 14063	Ground Surface EL. <u>/679</u> ft. above sea level
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available Hall Rd Cand method used:	Reverse) ASSAdngf		Top Of Casing is located + 2 'ft.above (+) or below (-) ground surface
SAGPS □ DEC Website □ Map Interpolate	tion	W 079° 15 673	
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 65 '		8) DEPTH TO GROUNDWATER DATE MEASURED BELOW LAND SURFACE (Feet) /0 ' 12/9/03	
(9) DIAMETER	ÇA	SINGS	
12 in.	in.	in. in.	Brown L
(10) LENGTH 2/ R.	ft.	ft. in.	SANTEL.
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVAL (Feet) FROM TO] "J J J
	SCI	REENS	
(13) MAKE & MATERIAL	(14) OPENINGS	
(15) DIAMETER in.	\in I	in. in.	
(16) LENGTH		"".	-
ft.	ft.	ft. in.	
(17) DEPTH TO TOP OF SCREEN, FROM TOP	OF CASING (F	Feet)	7 H 1
	YIEL	DTEST	
(18) DATE 12/9/03	(1	19) DURATION OF TEST	ا ر
(20) LIFT METHOD Pump Air Lift	% Bail (2	21) STABILIZED DISCHARGE (GPM)	J Brown a
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	, I'	23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)	7 staparot
(24) RECOVERY (Time in hours/minutes)		25) Was the water produced during test discharged away from immediate area? Yes No	744 ///
30 min	PUMPIN	STALLATION	- /
(26) PUMP INSTALLED? YES NO V	(27) DATE	(28) PUMP INSTALLER	
(29) TYPE	(30) MAKE	(31) MODEL	7 \
(32) MAXIMUM CAPACITY (GPM)	(3	B3) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	7
(34) METHOD OF DRILLING	(3	95) USE OF WATER	
□ Rotary NCable Tool □ Other		(see instructions for choices)	
(36) DATE DRILLING WORK STARTED	(3	37) DATE DRILLING WORK COMPLETED	7 111
(38) DATE REPORT FILED	(39) DRILLER &	COMPANY Enter prises (40) DEC REGISTRATION NO	5.
1-26-04		ON NY INC NYRD 10518	
* Show log of geologic materials e		with depth below ground surface, water bearing	7 U 165'
beds and water levels in each; ca	asings; scre	ens; pump; additional pumping tests and other	BOTTOM OF HOLE
matters of interest, e.g., water questions separate sheet if necessary.	iality (sulphu	ur, salt, methane). Describe repair work. Attach	
ooparato shoot ii hotessary.			NYSDEC COPY
See further instructions titled "Inc	structions for	r New York State Well Completion Penart"	THI ODEO OOF I

(1) County Chart.						
	1)			(3) DEC \	Well Number	CU 1937
(2) Town Chirity Cree	·(<	ELL COMF	DI ETION	REPORT	'	
(4) OWNER		LLL COMI	LLHON		rk	LOG *
(5) ADDRESS	aci	Kousk				
125 Fenton	5	+ Bud	iala	N.L.	Ground Surface EL	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available		1	\mathcal{O}	14206	Top Of Casing	
and method used:	5. 83	210/	7 7 <i>0.</i>	00111	ft.above (+) or	below (-) ground surface
(7) DEPTH OF WELL BELOW		(8) DEPTH TO GROU BELOW LAND SI	UNDWATER	DATE MEASURED	Т Т	OP OF WELL
LAND SURFACE (Feet) 385		BELOW LAND SI ASINGS	URFACE (Feet)	30		1 2 1 0
(9) DIAMETER		ASINGS			29	Tep
(10) LENGTH	in.		in.	in	4	500 3
2/0/0 ft.	ft.		ft.	in.		Brown
(11) GROUT TYPE / SEALING		(12) GROUT / SEALI (Feet)	NG INTERVAL FROM	то	1	SANCE
	S	CREENS				
(13) MAKE & MATERIAL		(14) OPENINGS				Gray
(15) DIAMETER					1	Clav
in.	in.	<u> </u>	- Andrews	in.	_	
(16) LENGTH ft.			ft.	in.		Conquel
(17) DEPTH TO TOP OF SCREEN, FROM TOP	OF CASING	(Feet)			1] [
	YI	ELD TEST				100
(18) DATE		(19) DURATION OF	TEST	160		Brown
(20) LIFT METHOD	<u> </u>	(21) STABILIZED DIS	SCHARGE (GPM)	11/11/	1	Gravel
□ Pump □ Air Lift (22) STATIC LEVEL PRIOR TO TEST		(23) MAXIMUM DRAV	WDOWN (Stabilized)	20gpm	4	CIAY 1501
(feet/inches below top of casing)	<u>[C. </u>	(feet/inches belov		2501		
(24) RECOVERY (Time in hours/minutes)	hr.	(25) Was the water pr discharged away	roduced during test from immediate area	i? Yes 📈 No		Gnay
	PUMP	NSTALLATION	(28) PUMP INSTA	150		l Dai
(26) PUMP INSTALLED? YES NO	(27) DATE		(28) PUMP INSTA	LLER		Red
(29) TYPE	(30) MAKE		(31) MODEL		1	Chy
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA	ATION LEVEL		Botton	1 1 (()
	3/03/86/2014 (SSS 22)	FROM TOP OF C	CASING (Feet)		CASING	· • •
(34) METHOD OF DRILLING		(35) USE OF WATER	•		1 1	2641
□ Rotary Cable Tool □ Other		(see instructions t	for choices)	omestic	264'-	
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING	~ .	·	}	Gray
(38) DATE REPORT FILED	(39) DRILLEI	R & COMPANY	- ر <u>ح</u> کی	0) DEC REGISTRATION NO.	ł	
14-11-63	DA	re Tu	383 L	1		Smile
* Show log of geologic materials e	ncountere			ace water bearing		285'
beds and water levels in each; ca	asings; sc	reens; pump; ad	ditional pumpin	g tests and other	вот	TOM OF HOLE
matters of interest, e.g., water que separate sheet if necessary.	ality (sulp	hur, salt, methar	ne). Describe	repair work. Attach		
•					NYSD	EC COPY
See further instructions titled "Ins	tructions	for New York Sta	ate Well Compl	etion Report"	🔾	

NEW \	YORKS	STATE DEPARTI	MENT OF EN	IVIRONMENTAL C	ONSE	ERVATION		
(1) County Chaut	7)			(3) D	EC We	ell Number	(1	1 195/
(2) Township Cherry Cre	١	ELL COMP	I ETION					4 1 (2)
(4) OWNER T 5.	\ <u>\</u>	LLL GOWN	LLTIO	KEI OKI			LO	G *
(5) ADDRESS	Roo	d Che	crry C	reek NY 1	47%	Ground Surface EL	500	ft. above sea level
(6) LOCATION OF WELL (See Instructions On F Show Lat/Long if available and method used:	Reverse)			<u> </u>	-	Top Of Casing it.above (+) or	is loca below	ated 2 (-) ground surface
GPS □ DEC Website □ Map Interpolati	on 42	017.21N	090	<u> </u>				
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)		(8) DEPTH TO GROU BELOW LAND SU	INDWATER JRFACE (Feet)	DATE MEASUR	RED	٦	OP OF	WELL
(9) DIAMETER		ASINGS			os a fill	BASN!		3 ′
in.	in.		in.	in.		7:22	_	
(10) LENGTH (10) ft.	ft.		ft.	in.		4005E BEDROC		13-1
(11) GROUT TYPE / SEALING		(12) GROUT / SEALIN (Feet)	NG INTERVAL FROM	то		BOOWN	,	r
cutting	S	CREENS,	-		upraneran	والمستروب والمستروب والمستروب والمستروب والمستروب والمستروب والمستروب والمستروب والمستروب والمستروب والمستروب		
(13) MAKE & MATERIAL		(14) OPENINGS				BEO BOOL	4	
(15) DIAMETER			ta I	i.				
in.	in.	1	in.	in.				
ft.	ft.		ft.	in.				
(17) DEPTH TO TOP OF SCREEN, FROM TOP	OF CASING	(Feet)						
(18) DATE	ΥII	(19) DURATION OF T	EST					
11-10-2003		Ihou						
(20) LIFT METHOD Pump Air Lift	□ Bail	(21) STABILIZED DIS	CHARGE (GPM)					
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	7	(23) MAXIMUM DRAV (feet/inches below		(d)				
(24) RECOVERY (Time in hours/minutes)	'	(25) Was the water pro discharged away				WATED ZONE		
	PUMP (27) DATE	NSTALLATION:	(28) PUMP INS1	ALLER		ZANIS		
YES NO	(27) DATE		(,					
(29) TYPE	(30) MAKE		(31) MODEL					
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA FROM TOP OF C						
(34) METHOD OF DRILLING	ckycligaters (177	Localida					i i	
□ Rotary X Cable Tool □ Other		(35) USE OF WATER (see instructions for		si famic				
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING	WORK COMPLET		_			
	(39) DRILLE	R & COMPANY	2005	(40) DEC REGISTRATION	N NO.			
11- 2003	Nobl	es Well I	Drilling	10018				
* Show log of geologic materials e	ncountere	ed with depth belo	ow ground su	irface, water bearin	ng			
beds and water levels in each; ca matters of interest, e.g., water qu	asings; sc ality (sulp	reens; pump; add hur, salt, methan	uitional pump ie). Describ	ing tests and other e repair work. Atta	ch -	ВО	ТОМ	OF HOLE
separate sheet if necessary.						NV	;DE	C COPY
See further instructions titled "Ins	tructions	for New York Sta	ita Wall Com	oletion Penort"	- 1	IAIC		

U

(1) County Chaut	
(2) Town Sinclaired	e.



(3) DEC Well Number

Cu 1981

WELL COMPLETION REPORT

	LLL COMPLLTION REPORT		
(4) OWNER Sim Bal	enis	LC)G *
(5) ADDRESS 16 M 8 3 Children Parl.	Ground Surface EL.	ft. above sea level	
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used:	Sinclauville, NM. 14782	Top Of Casing is located ft.above (+) or below	ated 2 '*
GPS □ DEC Website □ Map Interpolation	1079° 12. 529 W		
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) 65 DATE MEASURED 5-11-64	TOP O	F WELL, *
10	CASINGS		
(9) DIAMETER in. in.	in. in.		5611
(10) LENGTH ft. ft.	ft. in.	<u></u>	3'
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVAL (Feet) FROM TO		
	CREENS		
(13) MAKE & MATERIAL	(14) OPENINGS		Clay
(15) DIAMETER in. in.	in. in.	;	r
(16) LENGTH	ft. in.		Gravel
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING	· · · · · · · · · · · · · · · · · · ·		
	ELD TEST		40'
(18) DATE 5-11-64	(19) DURATION OF TEST	bottom	SOFT
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (GPM) 4.5 gpm	CASING	SHIE
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)	45'	- 45°
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during test discharged away from immediate area? Yes No	-	
PUMP	INSTALLATION		۴.
(26) PUMP INSTALLED? (27) DATE	(28) PUMP INSTALLER		Shala
YES X NO 5 ~ (30) MAKE	20 04 MATT M. I CET	1	Orace
Sub	soulds (31) MODEL 1/2 hp		
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)		
(34) METHOD OF DRILLING □ Rotary Cable Tool □ Other	(35) USE OF WATER (see instructions for choices)	ł	
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COMPLETED	Runa	
5-7-04	5-11-04	Pump	
	R & COMPANY (40) DEC REGISTRATION NO.	851 -	
	er Well Dalling #10203		
	ed with depth below ground surface, water bearing		- 70'
	creens; pump; additional pumping tests and other phur, salt, methane). Describe repair work. Attach	воттом	OF#IOLE
separate sheet if necessary.	, and the second		
See further instructions titled "Instructions	for New York State Well Completion Report".	NYSDEC	COPY



NYSDEC COPY

(2) Town	WF	ELL COMPLETION REPO		veii Number	<u>, UI QOOb</u>
Richard Mansfield				L	OG *
(5) ADDRESS				Ground Surface EL. 1500	ft. above sea level
Show Lat/Long if available	Reverse)	H0110011000 CIETA	Treet	Top Of Casing is it	ocated 2
and method used:	tion 42	20.65N 079° 10.414)		() g
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)		(8) DEPTH TO GROUNDWATER DATE	E MEASURED - 29-04	TOP	OF WELL
(9) DIAMETER	C	ASINGS		TOP SOL	21
(10) LENGTH	in.	in.	in.	BROME	1
102 n.	ft.	n. 8	in.	GRAVEL	23
(11) GROUT TYPE / SEALING			<u>,20</u>	MIN	
(13) MAKE & MATERIAL	S	CREENS (14) OPENINGS		, 	The state of the s
(15) DIAMETER				BROWN	35
in. (16) LENGTH	in.	in.	in.	JAND JILT	
ft. (17) DEPTH TO TOP OF SCREEN, FROM TO	ft.	ft.	in.		
(II) BET INTO TOP OF SOILER, I KOM TO		(Feet)		BREMAN	2 "
(18) DATE 6-29-2004	r ne	(19) DURATION OF TEST		CLAY	Andrew Control of Cont
(20) LIFT METHOD	□ Bail	(21) STABILIZED DISCHARGE (GPM)		GRAY	19'
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)		(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)	1		
(24) RECOVERY (Time in hours/minutes)	· · · · ·	(25) Was the water produced during test discharged away from immediate area? Yes X	No	GRAY	enemonia de servicio de contrata dos concernos energiados de Alba Albando, por el
(26) PUMP INSTALLED?	PUMP I	NSTALLATION (28) PUMP INSTALLER		TILL	201
YES_X NO	_	29-2004 to Higley	Mobles		
submersible	(30) MAKE		Ĺ		
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	·	DED	
(34) METHOD OF DRILLING		(35) USE OF WATER		BFD ROOK	20'
□ Rotary Cable Tool □ Other		(see instructions for choices)	ic	KOOK	•
(38) DATE REPORT FILED	(20) DBII I E	6-29-2004 R&COMPANY (40) DEC REGI	CTDATION NO		
6-30-2004		Mobles Well Drill 10018	STRATION NO.		
* Show log of geologic materials	encountere	d with depth below ground surface, water	r bearing	ļ	
matters of interest, e.g., water qu		reens; pump; additional pumping tests an hur, salt, methane). Describe repair wor		вотто	M OF HOLE
separate sheet if necessary.					

See further instructions titled "Instructions for New York State Well Completion Report".



(3) DEC Well Number

CU2079

	VVE	LL COMP	LETION RE	PURI		
(4) OWNER Boy & Vick	ie H	olland			L	OG *
(5) ADDRESS 2860 Gerry-Ellington Rodd Gerry 14740					Ground Surface EL.) S UC	ft. above sea level
(6) LOCATION OF WELL (See Instructions On R Show Lat/Long if available and method used:	everse)	3			Top Of Casing is lo	cated 2 w (-) ground surface
Ø GPS □ DEC Website □ Map Interpolation	on '46	10 15.791	1 079013	3.05W		
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)			NDWATER RFACE (Feet) 35	DATE MEASURED 8-25-04	TOP	OF WELL
	C	ASINGS			700	31
(9) DIAMETER	in.	i	in.	in.	TOP 5012	~
(10) LENGTH			41.			177-
35 ft.	ft.	1	ft.	in.	T164	15
(11) GROUT TYPE / SEALING		(12) GROUT / SEALIN	IG INTERVAL PROM	OO	BROWN	
cutting bedfunte	_	(Feet)	FROM		<u> </u>	
8	S(CREENS			GRAY	15
(13) MAKE & MATERIAL		(14) OPENINGS			TILL	
(15) DIAMETER					1 1	
in.	in.		in.	in.		
(16) LENGTH					BED ROOF	2'
ft.	ft.	<u> </u>	ft.	in.	BED	
(17) DEPTH TO TOP OF SCREEN, FROM TOP	OF CASING	(Feet)		•	200	1
	YII	LD TEST			BED	ł
(18) DATE		(19) DURATION OF T	EST		ROOK	1
8-25-2004			hours		WATER	j
(20) LIFT METHOD ☐ Air Lift	Bail	(21) STABILIZED DIS L	CHARGE (GPM) ↓		ZONE	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	-	(23) MAXIMUM DRAV		\'		
(24) RECOVERY (Time in hours/minutes)		(25) Was the water pro			1	
hour				Yes _X_ No	1	1
	PUMP	NSTALLATION				
(26) PUMP INSTALLED? YES NO K	(27) DATE		(28) PUMP INSTALLER	₹		1
	(30) MAKE		(31) MODEL			
(29) 11PE	(30) MAKE		(31) MODEL			1
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA			1 1	
		FROM TOP OF C	ASING (Feet)			
(34) METHOD OF DRILLING		(35) USE OF WATER				1
☐ Rotary ☐ S able Tool ☐ Other		(see instructions f	for choices)	estic	1	1
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING	WORK COMPLETED	20.10	1 1	1
<u>8-23-2004</u>		B-25.	-2004		j	i
(38) DATE REPORT FILED	(39) DRILLER	R & COMPANY	(40) D	EC REGISTRATION NO.		1
	Hig	<u>leyMoble</u>	swell 1	0018		
* Show log of geologic materials en beds and water levels in each; ca matters of interest, e.g., water qu	sings; sc	reens; pump; ad	ow ground surface ditional pumping to	e, water bearing ests and other	воттог	M OF HOLE
separate sheet if necessary. See further instructions titled "Ins	tructions	for New York Sta	ate Well Completic	n Report"	NYSDE	COPY

LI ZANON	
County	

(3) DEC Well Number [U] 2103

Superior Statement Statement and Statement Sta	WE	LL COMPI	LETION RE	EPORT		
GOWNER Steve W	ebe				L	OG *
13,000AESS 3551 Wyck	1.79	e To	oledo	Chio	Ground Surface EL.	ft. above sea leve.
(d) LOCATION OF WELL (See instructions On F Show Let/Long of evaluable N HD	67.45	3' W ~	79 21.8	23'	Top Of Casing is tt.above (+) or bei	ocated ow (-) ground surface
GPS DEC Website D Map Interpolati	on					
(7) DEPTH OF WELL BELOW		(8) DEPTH TO GROUP BELOW LAND SU	NDWATER RFACE (Foot)	DATE MEASURED	TOF	OF WELL
(9) DIAMETER	'n.		n.	in.	0'-1'	topezil
23 k.	n.		n	in.	1'-10'	loan
benjenite		(12) GROUT / SEALIN (Feet)	FROM	O		
(13) MARE & MATERIAL	्युं कि <u>र</u> ो	(14) OPENINGS		e de Portan de La	10-18	weatherd
(15) DIAMETER	in	!	n ¦	in.	18'-101'	J. T. HOROXXX
(16) LENGTH	ħ.	i	Ł.,	in,	142 - 121	La milie
(17) DEPTH TO TOP OF SCREEN, FROM TO	P OF CASING	(Feet)				
(18) DATE 3-15-04		(19) DURATION OF T	TEST			
(20) LIFT METHOD D Pump DAIL LIR	O Bed	(21) STABILIZED DIS	SCHWIGE (GPM)			
(22) STATIC LEVEL PRIOR TO TEST (teat/riches below top of casing)		(23) MAXIMUM DRAY (leat/inches below				
(24) RECOVERY (Time in hours/minutes)		(25) Was the water pr discharged away	roduced during test from immediate area?	Yes No	7	1 1
(20) PUMP INSTALLED?	(27) DATE	जा का है है जी	(28) PUMP INSTAU	and the same of th	E	
YES_ HOY						
(CV) TYPE	(30) MAKE		(31) MODEL			
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALL FROM TOP OF	CASING (Feet)		:	
(34) METHOD OF DRULLING		(36) USE OF WATER		A		
TELEPROPERTY OF CADINE TOOL OF OTHER (30) DATE DRILLING WORK STARTED		(see instructions (37) DATE DRILLING	WORK COMPLETED	dental		
3-15-C:4	(30) QRILLE	ER & COMPANY:	3-15-0) DEC REGISTRATION NO	D.	
3-5-04		Fi Orilla		10054		
Show log of geologic materials beds and water levels in each; matters of interest, e.g., water of	casings; s	creens; pump; ac	dditional pumping	tests and other	ьот	TOM OF HOLE
separate sheet if necessary.					NYSE	EC COPY
See further instructions titled "li		TOT NEW TORK SI	Late vveil Comple	чиоп көрөп".		
LOCATION SKETCH - Indicate n	orth					
					:	

(1) County Charlottie



(3) DEC Well Number

CU2117

WELL COMPLETION REPORT

	- 446	LL COMI LL HON ILL ON		
(4) OWNER Scott P Kau	P2			LOG *
(5) ADDRESS	S THO		Ground Surface EL. 15	OU ft. above sea level
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available	Reverse)	Trahand Hank, NY 14127	Top Of Casing i	s located 2
and method used:			ft.above (+) or b	elow (-) ground\surface
GPS DEC Website Map Interpolat	ion 420	918.14N 079°15.62W		
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)		(8) DEPTH TO GROUNDWATER 32 DATE MEASURI BELOW LAND SURFACE (Feet) B 8-9-0		OP OF WELL
	C	ASINGS		2
(9) DIAMETER 6 in.	in.	in. in.	13/ 1/2	and the displacement of the side of the si
(10) LENGTH 27 ft.	ft.	ft. 2 in.		13-
(11) GROUT TYPE / SEALING CLETTING DENTONIT		(12) GROUT / SEALING INTERVAL TO 32	The second secon	
Carling Dellion's	50	CREENS	GRAM	
(13) MAKE & MATERIAL		(14) OPENINGS	7.66	
(15) DIAMETER				and the second s
in. (16) LENGTH	in.	in. in.		
ft.	ft.	ft. in.	Red	
(17) DEPTH TO TOP OF SCREEN, FROM TOP	OF CASING	(Feet)		
	YIE	ELD TEST		
(18) DATE		(19) DURATION OF TEST	WATE	
(20) LIFT METHOD		(21) STABILIZED DISCHARGE (GPM)	2011=	
Pump Air Lift	□ Bail	700m		
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)) /	(23) MAXIMUM DRAWDOWN Stabilized) (feet/inches below top of casing)		
(24) RECOVERY (Time in hours/minutes)		(25) Was the water produced during test discharged away from immediate area? Yes X No		
- a hour	PUMP	INSTALLATION		
(26) PUMP INSTALLED? YES NO A	(27) DATE	(28) PUMP INSTALLER		
(29) TYPE	(30) MAKE	(31) MODEL		
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)		
(34) METHOD OF DRILLING ☐ Rotary (2) Cable Tool ☐ Other		(35) USE OF WATER (see instructions for choices)	İ	
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING WORK COMPLETED		
8-5 - 2004		8-9-2004		
(38) DATE REPORT FILED	(39) DRILLER	R & COMPANY (40) DEC REGISTRATION	NO.	
8-17-2004	Higle	ex Nobles Well 10018		
* Show log of geologic materials e	ncountere	ed with depth below ground surface, water bearing		1 1
beds and water levels in each; ca	asings; sci	reens; pump; additional pumping tests and other hur, salt, methane). Describe repair work. Attact	ВОТ	TOM OF HOLE
separate sheet if necessary.	ianty (suip	nui, sait, memanej. Describe repair work. Attaci	'	
See further instructions titled "Ins	tructions f	for New York State Well Completion Report"	NYSE	DEC COPY

(1) County Chaut		242140
(2) Town Cass Adaga WELL COMPLETION REPORT	ell Number	_44110
(4) OWNER ROLL March	L	OG *
(5) ADDRESS	Ground Surface EL.	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available	Top Of Casing is lo	ocated 2 /+
Show Lat/Long if available 47 / 9 . 607 N and method used: GPS DEC Website Map Interpolation 079 6 16 . 71/ W		
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet) (8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) (7) DEPTH OF WELL BELOW DATE MEASURED BELOW LAND SURFACE (Feet)	TOP	OF WELL T
(9) DIAMETER in. in. in. in.		TOP
(10) LENGTH 7 / ft. ft. in.		3'
(11) GROUT TYPE / SEALING (12) GROUT / SEALING INTERVAL (Feet) FROM TO		Brown
SCREENS (13) MAKE & MATERIAL (14) OPENINGS		Dand +
		Gravel
(15) DIAMETER in. in. in.	Bottom	SOFT
(16) LENGTH ft. ft. in.	BOTE. NS	GMY
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)	19'	19'
(18) DATE (19) DURATION OF TEST		
(20) LIFT METHOD (21) STABILIZED DISCHARGE (GPM)		
Pump Air Lift Bail (23) MAXIMUM DRAWDOWN (Stabilized)		
(feet/inches below top of casing) (feet/inches below top of casing)		Shale
(24) RECOVERY (Time in hours/minutes) (25) Was the water produced during test discharged away from immediate area? Yes No		
(26) PUMP INSTALLATION (26) PUMP INSTALLED? (27) DATE (28) PUMP INSTALLER (28) PUMP INSTALLER		
YES X NO 9/14/04 MATT MILET (29) TYPE (30) MAKE (31) MODEL /		
(32) MAXIMUM CAPACITY (GPM) (33) PUMP INSTALLATION LEVEL		
FROM TOP OF CASING (Feet)	Pamp	
(34) METHOD OF DRILLING Rotary Cable Tool Other (35) USE OF WATER (see instructions for choices)	Pump at	
(36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMPLETED 9/10/04	90'	_
(38) DATE REPORT FILED (39) DRILLER & COMPANY (40) DEC REGISTRATION NO.		
*/Show log of geologic materials encountered with depth below ground surface, water bearing	<u> </u>	上 951
beds and water levels in each; casings; screens; pump; additional pumping tests and other matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach	вотто	M OF HOLE
separate sheet if necessary. See further instructions titled "Instructions for New York State Well Completion Report".	NYSDI	EC COPY



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, -	161-	0V5H	ı

	STATE DEPARTMENT OF ENVIRONMENTAL CO	ONSERVATION	
1) County Chaut, (2) Town Charlotte,	(3) DE	C Well Number	CU-2154
(2) Town M WULLE W	ELL COMPLETION REPORT		
(4) OWNER Thomas + Donna	1 /		LOG *
(5) ADDRESS Garland Dr. Ea	gertsville, Ny14226	Ground Surface EL.	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used: DGPS DEC Website Map Interpolation	70 W079 16.284		is located below (-) ground surface
(7) DEPTH OF WELL BELOW 10 '	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet)	ED 1	TOP OF WELL
(9) DIAMETER / '/ in. in.	CASINGS in. in.	0-10	Brown Hard pan Blue Clay
30 ft. ft.	ft. in. (12) GROUT / SEALING INTERVAL (Feet) FROM TO	10-20	clay a
(13) MAKE & MATERIAL	CREENS (14) OPENINGS	30-40	should some shall shall
(15) DIAMETER in. in.	in. in.	40-70	
(16) LENGTH ft. ft.	ft. in.		10 GPM
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING	G (Feet)		11
(18) DATE	(19) DURATION OF TEST		
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (GPM)		
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)		
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during test discharged away from immediate area? Yes No	_	
(26) PUMP INSTALLED? (27) DATE	30-05 Kink Jones		
(30) Mayer (32) MAXIMUM CAPACITY (GPM)	(31) MODEL 160542/710 (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) 66	v	
(34) METHOD OF DRILLING □ Rotary □ Cable Tool □ Other	(35) USE OF WATER (see instructions for choices) DomeStic		
(36) DATE DRILLING WORK STARTED 9-20-04	(37) DATE DRILLING WORK COMPLETED 9-21-04		
	t Jorces. WYFD-1-0091		
beds and water levels in each; casings; s	red with depth below ground surface, water bearing creens; pump; additional pumping tests and other lphur, salt, methane). Describe repair work. Attac	ВО	TTOM OF HOLE
separate sheet if necessary.	s for New York State Well Completion Report".		DEC COPY

(1) County Charl



(3) DEC Well Number

CU2/87

(2) Town		(-
(2)	WELL COMPLETION REPOR	RT

(4) OWNER Aldrich					L	OG *
(5) ADDRESS					Ground , 🗸	
10162 Raite 60 Fredonia NY 14663					Surface EL. 1300	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available	Reverse)	,	079014 64 W		Top Of Casing is lo	ocated ow (-) ground surface
and method used: ØGPS □ DEC Website □ Map Interpolat	ion UDO	:	219014.64 W	12	111.0000	,, () g. caa caacc
(7) DEPTH OF WELL BELOW		<u> </u>	NDWATER	DATE MEASURED	TOP	OF WELL
LAND SURFACE (Feet)	100	BELOW LAND SU	INDWATER IRFACE (Feet) 50			<u> </u>
(9) DIAMETER	С	ASINGS			7.7.	e Distribution des describer replacifique spring spaces and and assessment described and assessment of spaces,
in.	in.	<u> </u>	in.	in.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
(10) LENGTH /8 ft.	ft.	1	ft.	in.	CARA P. T.	2 ,
(11) GROUT TYPE / SEALING		(12) GROUT / SEALIN	IG INTERVAL &	то 14	A = 0	
cutting beclionite	S	CREENS			0 - 1 0 25 A	
(13) MAKE & MATERIAL		(14) OPENINGS	<u> </u>	<u> </u>	102.	
(45) DIAMETER						
(15) DIAMETER in.	in.	1	in.	in.		
(16) LENGTH						
ft.	ft.		ft.	in.		
(17) DEPTH TO TOP OF SCREEN, FROM TOP	OF CASING	(Feet)				
	YIE	LOTEST				
(18) DATE 10-8-2004		(19) DURATION OF T	١			
(20) LIFT METHOD	"	(21) STABILIZED DIS	<u>n & w ら</u> Charge (GPM)		1	
Pump Air Lift	□ Bail		8		1	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	Ď	(23) MAXIMUM DRAV (feet/inches below		86′	WATEL	1
(24) RECOVERY (Time in hours/minutes)	n inuk	(25) Was the water pro discharged away		es No	ZONE	
	AND CARROLL CARLON AND	NSTALLATION	Los Suis Institute			
(26) PUMP INSTALLED? YESNO	(27) DATE		(28) PUMP INSTALLER			
(29) TYPE	(30) MAKE		(31) MODEL			
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA				
		Y 4 () ()				
(34) METHOD OF DRILLING		(35) USE OF WATER	\			
□ Rotary 🚜 Cable Tool □ Other		(see instructions for	or choices) dome	estic		
(36) DATE DRILLING WORK STARTED 10 4 - 2004	4	(37) DATE DRILLING	WORK COMPLETED			
(38) DATE REPORT FILED		R & COMPANY		C REGISTRATION NO.		
10-2004	Mahl	ecWellD		0018		
* Show log of geologic materials e						I
beds and water levels in each; ca	asings; sc	reens; pump; add	ditional pumping tes	sts and other	вотто	M OF HOLE
matters of interest, e.g., water questions separate sheet if necessary.	ality (sulp	hur, salt, methan	e). Describe repa	ir work. Attach		
•					NYSDI	EC COPY
See further instructions titled "Ins	tructions t	or New York Sta	te Well Completion	Report".		-0 001 1

12/8

(1) COUNTY Charlet.	6/24/58	(3) DEC W	ell Number
(2) TOWN Lily Dale	- 7/07/- 2	<u>C4</u>	2234
(4) OWNER	ELL COMPLETION REPORT		·
Scott Brigg.	5	LO	G *
Box 247 Lily Dale	NY. 14752	Ground Surface ELf	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used: 18 701 N	60011 00011	Top Of Casing is loc ft. above (+) or below	
(8) DEPTH OF WELL BELOW	TH TO GROUNDWATER DATE MEASURED	TOP OF	WELL ,
LAND SURFACE (feet) (55 ' CASINGS	DW LAND SURFACE (feet) 40' 3/11/05		2 6
(9) DIAMETER in. in.	in. in.		TOP
(10) LENGTH	ft. in.		Sou
<u> </u>	DUT / SEALING INTERVAL		Brown
SCREENS			
(13) MAKE & MATERIAL (14) OPE	ENINGS		Grave
(15) DIAMETER in. in.	in. in.		Grav
(16) LENGTH ft.	ft. in.		Smid
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)	<u> </u>		Gravel
YIELD TES	的。 第15章 化二元元子(1972年)(1972年)(1972年)(1972年)(1972年)(1972年)(1972年)(1972年)(1972年)(1972年)(1972年)(1972年)(1972年)(1972年)	iD-Hrim	351
(18) DATE (19) DUF	RATION OF TEST	CASING -	SOFTGIA
(20) LIFT METHOD Air Lift Bail	BILIZED DISCHARGE (GPM)	381	381
	KIMUM DRAWDOWN (Stabilized) It/inches below top of casing)		
4hr. disc	s the water produced during the test harged away from immediate area? Yes No		`
(26) PUMP INSTALLED? (27) DAT			SHALE
YES NO (30) MAI	165 MATT Miller		5mm
Sup. 6	oulds 12hp		,
192) MACINIONI CAPACITI (GPM)	MP INSTALLATION LEVEL M TOP OF CASING (Feet)		
11.1	OF WATER e instructions for choices)		[]
- Control - Cont	e instructions for choices) Domestr E DRILLING WORK COMPLETED		
3 / 8 / 0.5 (38) DATE REPORT FILED (39) REGISTERED COMPANY	3/11/05 (40) DEC REGISTRATION NO.	Pump	
4/22/05 Miller Well 1	NYRD 10203	60 -	_
	RTIFIED DRILLER SIGNATURE		
Tom maler X	Jon Miller	<u> </u>	L 65'
* Show log of geologic materials encountered with dep		воттом	OF HOLE
beds and water levels in each; casings; screens; pun matters of interest, e.g., water quality (sulphur, salt, r separate sheet if necessary.		NYSDEC	COPY

1) County Chart
(1) County



(3) DEC Well Number 4 2255

	WEL	L COMP	LETION	REPOR	Τ		
4) OWNER						l	0G *
Ontario Speci	alty C	ontrac	ting			_	
5) ADDRESS	n1 #/					Ground Surface El /38	l fL above sea leve
B) LOCATION OF WELL'See Instructions On i	B+#6	o Sir	Clarke	ille, N	Υ		
Sport of DEC Website Map Interpolate Map Interpolate	a' ω	078° 17.	<i>55</i> 5′			Top Of Casing is I ft.above (+) or beli	ocated ow (-) ground surface
(7) DEPTH OF WELL BELOW 85 /	(6	DEPTH TO GROU BELOW LAND SU	NDWATER RFACE (Feet)	DATE A	EASURED	ТОР	OF WELL
BOW BEILDSON	TWO	oliviti kan	क्षेत्रक्ष-अवस्थाताः सर्वे		W.		
(0) DIAMETER (n.	in.		in. [ìn.	0'-1'	Fill
(10) LENGTH						1-10'	CLAY
28 r.	t.		R.		ín.	1	
(11) GROUT TYPE / SEALING	ľ	(Feet)	FROM			, , , ,	GRAVE
Benonite	14 14 X		PARTE PROPERTY	Company of	10 m	10'-12'	
(13) MAKE & MATERIAL	(14) OPENINGS		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			CLAY W
		-				12/-25	STONE
(15) DAMETER h.	in.	A STATE OF THE STA	in.		in.		
(18) LENGTH		Ø*				25'-40'	GRAYE
n.	1		R.		ìn.	45 - 4	311/4/6
(17) DEPTH TO TOP OF SCREEN, FROM TO	P OF CASING	Fuet)				40'-85"	LIMEST
18 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T	200 ga ga <u>a</u>		A State of the sta			40'-85	
(15) DATE 2 15-1	(18) DURATION OF					
3-15-05			5-05			_	
(20) LIFT METHOD II Pump MAIr Lift	O Bak	21) STABILIZED DIS	SCHARGE (GPM)				
(22) STATIC LEVEL PRIOR TO TEST (test/inches below top of casing)		23) MAXIMUM DRAY (feet/inches belo		d)			
(24) RECOVERY (Time in hours/minutes)		25) Was the water po discharged away	roduced during test from immediate ar		No		
The state of the s	SHOWING STREET	RAIL OF THE	(28) PULIP INS	to the same of		er er	
(26) PUMP INSTALLED? YES 1/2 NO	(27) DATE	6-05	(28) PUMP INST	ALLER			5
(29) TYPE	(30) MAKE		(31) MODEL				
Sub		- WAlling		5-005			
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALL FROM TOP OF					
CONTRACTOR SERVICE SER		A Good W	Park Market Wall				
(34) METHOD OF DRILLING		(36) USE OF WATER		,	أميا		
of Rosary □ Cable Tool □ Other					ai cail	_	
(38) DATE DRILLING WORK STARTED 3 -15-0 5	1	(37) DATE DRILLING 	-16 -0 5	TED			
(38) DATE REPORT FILED	(30) DRILLED	S COMPANY	1000	(40) DEC REGIS	TRATION NO	-	
7-18-05	, ,		114	SA DEC REGIS	NON NO		
1-10-05	Ento	er Dri	rring	10084	1		
 Show log of geologic materials beds and water levels in each; 							1
rnatters of interest, e.g., water of separate sheet if necessary.						воп	OM OF HOLE
		or New York Si	tete Well Com	alakar Daar		NYSD	EC COP

LOCATION SKETCH - Indicate north

(1) COUNTY Chaut	(3) DEC Well Number
(2) TOWN SINCLAIRY CITE WATER WELL COMPLETION REPORT	<u>CU2261</u>
(4) OWNER	
Mike RZEPKA	LOG *
7241 N. Hill Rd. SINGAjeville NY	Ground Surface EL. 65 ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available SAME N 42° 18 " 898' and method used: Manage Translations of Reverse)	Top Of Casing is located +/''_ ft. above(+) of below (-) ground surface
MI GPS map interpolation	
(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet) (8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet) (7) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet) (8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet)	TOP OF WELL
CASINGS (9) DIAMETER .	Brown
in. in. in.	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
(10) LENGTH 68 ft. ft. in.	\ \ \ \ \ day
(11) GROUT TYPE / SEALING (12) GROUT / SEALING INTERVAL (feet) TO O	1 111
SCREENS	1 gray
(13) MAKE & MATERIAL (14) OPENINGS	I Iday
(15) DIAMETER in. in. in. in.	1 3 4
(16) LENGTH ft. in.	gravel
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)	
YIELD TEST	
(18) DATE (19) DURATION OF TEST	
(20) LIFT METHOD Pump Air Lift Dail (21) STABILIZED DISCHARGE (GPM)	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing) 75] [] []
(24) RECOVERY (Time in hours/minutes) (25) Was the water produced during the test discharged away from immediate area? Yes X No No No No No No No No No No No No No	1 4-1
PUMP INSTALLATION	
(26) PUMP INSTALLED? YES NO _X (27) DATE (28) PUMP INSTALLER	1 1/50F4
(29) TYPE (30) MAKE (31) MODEL] grey
(32) MAXIMUM CAPACITY (GPM) (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	1 Chale
(34) METHOD OF DRILLING ☐ Rotary Stable Tool ☐ Other (See instructions for choices) (35) USE OF WATER (See instructions for choices)	
(36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMPLETED 5/27/05] /
(38) DATE REPORT FILED (39) REGISTERED COMPANY GREAT LAKES Ent. of NVRD 10.518]
6/15/05 Brocton my Inc NYRD 105/8	
(41) CERTIFIED DRILLER (Print name) (42) CERTIFIED DRILLER SIGNATURE] /
Gordan Thompson Sardan Thompson	1 1100
* Show log of geologic materials encountered with depth below ground surface, water bearing	BOTTOM OF HOLE
beds and water levels in each; casings; screens; pump; additional pumping tests and other matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach separate sheet if necessary.	NYSDEC COPY

(1) COUNTY Chaut.
(2) TOWN Sinclairville



(3) DEC Well Number

CU 2270

WATER WELL COMPLETION REPORT		
CAUSON JOHNSON	LC)G *
Charlotte Cender Rd Sinclawilly 14782	Ground Surface EL.	_ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used: 42 17 733N GPS	Top Of Casing is lo ft. above (+) or belo	cated ow (-) ground surface
(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet) (8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet) (8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet) (8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet)	TOP C	DF WELL +
CASINGS (9) DIAMETER (1)		- O
in. in. in.		100
(11) GROUT TYPE / SEALING (12) GROUT / SEALING INTERVAL		300
(feet) FROM TO TO	P	- 5
(13) MAKE & MATERIAL (14) OPENINGS		Brown
in. in. in. in.		Sand
(16) LENGTH ft. ft. in.		1
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)		Gravel
(18) DATE 41405 (19) DURATION OF TEST		201
(20) LIFT METHOD Pump Air Lift Waail (21) STABILIZED DISCHARGE (GPM)		
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)	Bottom	SOFT
(24) RECOVERY (Time in hours/minutes) (25) Was the water produced during the test discharged away from immediate area? Yes No	CASING	Shile
PUMP INSTALLATION (26) PUMP INSTALLED? YES NO (27) DATE (28) PUMP INSTALLER POSITION (28) PUMP INSTALLER	26'	
(29) TYPE (30) MAKE (31) MODEL		
(32) MAXIMUM CAPACITY (GPM) (33) PUMP INSTALLATION LEVEL		
(34) METHOD OF DRILLING (35) USE OF WATER		Shile
Rotary Cable Tool Other (See instructions for choices) OTHER (36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMPLETED	Pamp	3.74.0
(38) DATE REPORT FILED (39) REGISTERED COMPANY (40) DEC REGISTRATION NO.	Pump at 401—	
5/24/05 Miller Well Drilling NYRD 10203	401	
(41) CERTIFIED DRILLER (Print name) (42) CERTIFIED DRILLER SIGNATURE (A2) CERTIFIED DRILLER SIGNATURE	_	451
* Show log of geologic materials encountered with depth below ground surface, water bearing	воттом	OF HOLE
beds and water levels in each; casings; screens; pump; additional pumping tests and other matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach	NYSDE	COPY

(1) COUNTY Chaut,
(2) TOWN CHARLOTTO



(3) DEC Well Number

CU2292

WATER WELL COMPLETION REPORT

Rich Hois Ington)	LOG *
(5) ADDRESS 1577 HALLRY, CAS.		Ground Surface EL 657ft. above sea level
	Vall Rd. CASSADASA NY 14708	Top Of Casing is located, ft. above (for below (-) ground surface
	PPTH TO GROUNDWATER ELOW LAND SURFACE (feet) DATE MEASURED 1073 DATE MEASURED 1073 DATE MEASURED	TOP OF WELL
(9) DIAMETER		BROWN
(10) LENGTH in.	in. in.	SANG
	ft. 6 in.	Gravel
SCREEN	vs	
(13) MAKE & MATERIAL (14) OI	PENINGS	
in. in.	in. in.	
(16) LENGTH ft. ft.	ft. in.	
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)		Cacinia GRAY
(18) DATE 9/12/0 5 (19) DI	URATION OF TEST	101.6 GRAY
(20) LIFT METHOD Pump Air Lift Pail (21) ST	TABILIZED DISCHARGE (GPM)	F7 3
(feet/inches below top of casing) 5/6/in (fe	(AXIMUM DRAWDOWN (Stabilized) feet/inches below top of casing)	
	/as the water produced during the test scharged away from immediate area? Yes No No	
(26) PUMP INSTALLED? YES NO X (27) DA		
(29) TYPE . (30) M/	AKE (31) MODEL	
	UMP INSTALLATION LEVEL ROM TOP OF CASING (Feet)	
(34) METHOD OF DRILLING (35) US	SE OF WATER	Fine
Rotary A Cable Tool Other (S	See Instructions for choices) Janestic ATE DRILLING WORK COMPLETED	GRAY
(38) DATE REPORT FILED (39) REGISTER FOR JAKE ENTE	9/12/05	Hood
2/1/06 OF BROCTON NY 109 Highlan d A	INC. NVDD 3 10	> GRAY
(41) CERTIFIED DRILLER (Print name) Brocton, NY (4214)	种能ED DRILLER SIGNATURE	SHAIR
Raniel Kellogg (Janiel Kellogy	135F1
* Show log of geologic materials encountered with de beds and water levels in each; casings; screens; pu	epth below ground surface, water bearing	BOTTOM OF HOLE
matters of interest, e.g., water quality (sulphur, salt,	methane). Describe repair work. Attach	NYSDEC CODY

(1) COUNTY CHALLT(2) TOWN CASSADAGA



(3) DEC Well Number

C4-2300

	ER WELL COMPLETION REPORT		
(4) OWNER GEORYE W	k Cov	LC)G *
330 BORNARD P	d. CASSACAGA, NY.	Ground Surface EL.	_ft. above sea level
(6) LOCATION OF WELL (See instructions On Reverse) Show Lat/Long if available and method used: 42/19, 599 N	079'16,658W141718	Top Of Casing is lo	cated ow (-) ground surface
GPS Map Interpolation		(,	
(7) DEPTH OF WELL BELOW LAND SURFACE (feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet) 85 DATE MEASURED 6/8/65	TOP C	PF WELL 1+
(9) DIAMETER	ASINGS in. in. in.		TOP
(10) LENGTH ft.	ft. ft. in.	-	5
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVAL (feet) FROM TO	Bottom	Gravel
(13) MAKE & MATERIAL	REENS (14) OPENINGS	casing	- 15'
		161	SHALE 161
in.	in. in. in.]``	
(16) LENGTH ft.	ft. ft. in.		
(17) DEPTH TO TOP OF SERVEN, FROM TOP OF CASING (Feet)]	
YIE	LD TEST		
(18) DATE 6 8 05	(19) DURATION OF TEST		
(20) LIFT METHOD Pump Air Lift Bail	(21) STABILIZED DISCHARGE (GPM)	-	SMIE
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)		0.11.0
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during the test discharged away from immediate area? Yes No		
PUMPIN	STALLATION		
(26) PUMP INSTALLED? YES X NO	(27) DATE / 9 / 0 5 (28) PUMP INSTALLER MATT Miller		
(29) TYPE Sub	(30) MAKE Coulds (31) MODEL /2hp	.	
(32) MAXIMUM CAPACITY (GPM) Tapm	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)		
(34) METHOD OF DRILLING	(35) USE OF WATER		
☐ Rotary Cable Tool ☐ Other	(See instructions for choices) (See Instructions for choices) (37) DATE DRILLING WORK COMPLETED	Pump	
6-6-05	6-8-05	PHIF	
(38) DATE REPORT FILED (39) REGISTERED COMPANY (41) CERTIFIED DRILLER (Print name)	(40) DEC REGISTRATION NO. NYRD 10203 (42) CERTIFIED DRILLER SIGNATURE	1001	
Tom Miller	Money Harle	<u> </u>	1101
* Show log of geologic materials encountered v	vith depth below ground surface, water bearing	ВОТТОМ	OF HOLE
beds and water levels in each; casings; scree	ns; pump; additional pumping tests and other r, salt, methane). Describe repair work. Attach	NYSDEC	COPY

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION (3) DEC Well Number (1) COUNTY (2) TOWN Cherry Creek Cu 238' WATER WELL COMPLETION REPORT (4) OWNER LOG * (5) ADDRESS Ground Surface EL ft. above sea level (6) LOCATION OF WELL (See Instructions On Reverse) Top Of Casing is located Show Lat/Long if available and method used: ft. above (+) or below (-) ground surface CKGPS C Map Interpolation H20 17 65 N (7) DEPTH OF WELL BELOW LAND SURFACE (feet) DATE MEASURED (8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet) TOP OF WELL 10-24-05 CASINGS 2 TOP (9) DIAMETER 5012 in. in. in. (10) LENGTH ft. ft. ft. in. BROWN (12) GROUT / SEALING INTERVAL (feet) FROM (11) GROUT TYPE / SEALING 80 21-16-6 benton SCREENS (13) MAKE & MATERIAL (14) OPENINGS GRAY (15) DIAMETER TILL in. in. in. (16) LENGTH ft. | ft. ft. in. BEO 30 (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet) 1/2 ROCH YIELD TEST (21) STABILIZED DISCHARGE (GPM) (19) DURATION OF TEST 2005 (20) LIFT METHOD ☐ Air Lift **⊠** Pump ☐ Bail (22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes, (25) Was the water produced during the test discharged away from immediate area? PUMP INSTALLATION (26) PUMP INSTALLED? (27) DATE (28) PUMP INSTALLER YES NO (29) TYPE (30) MAKE (31) MODEL (32) MAXIMUM CAPACITY (GPM) (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) (34) METHOD OF DRILLING (35) USE OF WATER (See instructions for choices)

> (37) DATE DRILLING WORK COMPLETED 10-25-2005

> > LAV

(40) DEC REGISTRATION NO. NYRD 10018

BOTTOM OF HOLE

NYSDEC COPY

Cable Tool

10-17-2005

(36) DATE DRILLING WORK STARTED

(41) CERTIFIED DRILLER (Print name)

separate sheet if necessary.

(38) DATE REPORT FILED

11-04-05

☐ Othe

Nobles

(39) REGISTERED COMPANY

Show log of geologic materials encountered with depth below ground surface, water bearing

beds and water levels in each; casings; screens; pump; additional pumping tests and other matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach

(1) COUNTY Chaut
(2) TOWN Cherry Creek



(3) DEC Well Number

Cu 2388

) VVAI	EK WELL COMP	LETION REPORT		
(4) OWNER Tave Hall #2	-		LO	-i *
(5) ADDRESS		6		,
1329 Sonford Poad	Cherry Cr	eek	Ground Surface EL. <u>1500</u> ft	. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used:)		Top Of Casing is loca	
XGPS ☐ Map Interpolation + 20 17 62	N 079°08	3.61W	ft. above (+) or below	(-) ground surface
(7) DEPTH OF WELL BELOW LAND SURFACE (feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet	DATE MEASURED	TOP OF	WELL
(9) DIAMETER	SINGS		7015016	1-3
(10) LENGTH	n. 	in. in.	GRAVEL	0 00
240 ft.	ft.	ft. in.	TILL	3-7/
(11) GROUT TYPE / SEALING benton; te	(12) GROUT / SEALING INTERVA (feet) FRC	ьм <u>рь</u> то <u>18</u> .		45-40
	REENS		GRAVEL	
(10) MINE & INVERSE	(14) Of ENITOS	,	P 01 10 50	49 148
(15) DIAMETER in.	n.	in. in.	ERAVEC TILL	
(16) LENGTH ft.	ft.	ft. in.		
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)			BROWN	148-160
	DIEST		7166	Section and approximate the section of the section
10-21-2005	(19) DURATION OF TEST	urs	BROWN	160199
(20) LIFT METHOD Air Lift Bail	(21) STABILIZED DISCHARGE (G	PM)	CLAU	1. /
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Sta (feet/inches below top of casir		BLACK	194-240
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during discharged away from immedia		BLACK	
PUMP IN	STALLATION		Samuel and the second s	A STATE OF THE STA
(26) PUMP INSTALLED? YES NO	(27) DATE	(28) PUMP INSTALLER	SOFT 1	
(29) TYPE	(30) MAKE	(31) MODEL	BED	
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet		rours/	
*****************			WATE 2	ngtor.
(34) METHOD OF DRILLING Rotary X Cable Tool Other	(35) USE OF WATER (See instructions for choices)	domestic	ZONE	
(38) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COM	PLETED		
(38) DATE REPORT FILED (39) REGISTERED COMPANY	27-2	(40) DEC REGISTRATION NO.		
Hobles We	11 Drilling	NYRD <u>10018</u>		
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNAT	ÜRE		
Higley Mobles	Idealey & T	nulla		
* Show log of geologic materials encountered w	vith depth below ground s	surface, water bearing	воттом с	OF HOLE
beds and water levels in each; casings; screer matters of interest, e.g., water quality (sulphur separate sheet if necessary.	ns; pump; additional pum , salt, methane). Describ	ping tests and other e repair work. Attach	NYSDEC	COPY

(2) TOWN CHAILSTE



(3) DEC Well Number

CU 2393

WATER WELL COMPLETION REPORT

poon lacker			LO	G *
(5) ADDRESS 130 Martin Rol	James Town	11/14701	Ground Surface EL/772	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) 726 Show Lat/Long if available and method used: N 420 /8.882	6 N. Hill Rd. S.	INCLAINVILLINY 14782	Top Of Casing is loo	
BGPS ☐ Map Interpolation W 079°14, 25	6"			
(7) DEPTH OF WELL BELOW LAND SURFACE (feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (fee	01) 65 Ft. 09/26/05	TOP O	F WELL
(9) DIAMETER	ASINGS		- 	
6 in.	in.	in. in.		
	ft.	ft. in.		1
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVA (feet) FRO			1
\$60 PM	REENS			
(13) MAKE & MATERIAL	(14) OPENINGS		\	l l
(15) DIAMETER in.	in.	in. in.		
(16) LENGTH ft.	ft.	ft. in.		1
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)				COOL
	LD TEST		Chair	GRAY
(18) DATE 00/21/25	(19) DURATION OF TEST	11	GOFT	CIHY
(20) LIFT METHOD Pump Air Lift Pail	(21) STABILIZED DISCHARGE (G	HOUR GPM)	90FT.	Gravel
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Sta (feet/inches below top of casi			$\left\{ \right\}$
(24) RECOVERY (Time in hours/minutes) 4.5 min	(25) Was the water produced during discharged away from immediate			1
	STALLATION			1;
(26) PUMP INSTALLED? YES NO	(27) DATE	(28) PUMP INSTALLER		/
(29) TYPE	(30) MAKE	(31) MODEL		FINE
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVE FROM TOP OF CASING (Fee	L tt)		Gray Gravel
				~ Gravel
(34) METHOD OF DRILLING ☐ Rotary	(35) USE OF WATER (See instructions for choices)	Domestic		
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COM			ا ا
(38) DATE REPORT FILED (39) REGISTERED COMPANY OF BROCKON	FIERPRISES 7/0	(40) DEC REGISTRATION NO.		K Dark
02/02/06 109 Highian	ld J	NYRD <u>10518</u>	Ψ-	Blue
l —	(42) CEIN IFIED DRILLER SIGNA	TURE		SHALE
GARDNER THOMPSON	Dardner I	hampson		\$ 100 FT
* Show log of geologic materials encountered v	with depth below ground s	surface, water bearing	ВОТТОМ	OF HOLE
beds and water levels in each; casings; scree matters of interest, e.g., water quality (sulphur	ns; pump; additional pum r, salt, methane). Describ	nping tests and other		
separate sheet if necessary.		O TOPAII WOIK. ALIACIT	NYSDEC	COPY

(1) COUNTY Chaut,
(2) TOWN Shelawill



WATER WELL COMPLETION REPORT

(3) DEC Well Number

(4) OWNER KAY MARTIN			LO	G *
65) ADDRESS Harper Rol.	Sino birvi	llo M. 14782	Ground Surface ELf	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used: GPS	N 079'14.	249W	Top Of Casing is loc ft. above (+) or below	
(7) DEPTH OF WELL BELOW LAND SURFACE (feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet)	30' 9-30-65	TOP OF	WELL P
(9) DIAMETER	ASINGS in.	n. in.		TOP
(10) LENGTH 3 7 ft.	ft.	ft. in.		Sou
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVAL (feet) FROM	то	· · · · · · · · · · · · · · · · · · ·	Brown
(13) MAKE & MATERIAL	REENS (14) OPENINGS			SAND
(15) DIAMETER in.	in. i	n. in.	,	Grave 151
(16) LENGTH ft.	ft.	ft. in.		Gray
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)			POHOW	CLAY
(18) DATE	LD TEST (19) DURATION OF TEST		CASINIA	Gravel
9-30-65 (20) LIFT METHOD	(24) STABILIZED DISCHARGE (OR	1 M.	2	
Pump Air Lift Mail	(21) STABILIZED DISCHARGE (GP	15	3'	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stab (feet/inches below top of casing			Red
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during discharged away from immediate			
	STALLATION			
(26) PUMP INSTALLED? YES NO	(27) DATE	(28) PUMP INSTALLER		Sholo
(29) TYPE	(30) MAKE	(31) MODEL		SITU
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)			Gray
(34) METHOD OF DRILLING	(35) USE OF WATER	化共享的基础分析的基础的基础的基础的基础的基础的		
Rotary Cable Tool Other	(See instructions for choices)	Domostic		1
(36) DATE DRILLING WORK STARTED 9-23-65	(37) DATE DRILLING WORK COMP	C S		Q_{1}
(38) DATE REPORTIFILED (39) REGISTERED COMPANY (38) DATE REPORTIFILED (39) REGISTERED COMPANY (38) DATE REPORTIFILED (39) REGISTERED COMPANY	1 Drilling	NYRD 10203		Due
(41) CÉRTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNATU	JRE A		
THAT IMPRZ	Mul	Hell	751-1	<u> 75'</u>
* Show log of geologic materials encountered water levels in each; casings; scree	vith depth below ground su	urface, water bearing	воттом	OF HOLE
matters of interest, e.g., water quality (sulphul separate sheet if necessary.	r, salt, methane). Describe	repair work. Attach	NYSDEC	COPY

(1) COUNTY Chaut.
(2) TOWN Sinclaimille



(3) DEC Well Number

<u>CU-3408</u>

	TER WELL COMPLETION REPORT		24-2708
(4) OWNER Mark Miles			LOG *
	riville, NY 14782	Ground Surface EL.	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used: AGPS Map Interpolation) 079' 14, 309W		ng is located 2 1 1 or below (-) ground surface
(h) DEPTH OF WELL BELOW LAND SURFACE (feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet) ASINGS DATE MEASURED 9/22/05		FOP OF WELL 7
(9) DIAMETER	in. in. in.	特	Top
(10) LENGTH 7 ft.	ft. ft. in.		300
S	(feet) FROM TO	- - -	Brown SANC, Clay,
(13) MAKE & MATERIAL (15) DIAMETER	(14) OPENINGS		Grave
in. (16) LENGTH ft.	in. in. in. in. ft. in.		SANC)
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)			CIAY) Grave
(18) DATE 9/22/05	(19) DURATION OF TEST		25'
(20) LIFT METHOD Pump Air Lift Bail	(21) STABILIZED DISCHARGE (GPM) (23) MAXIMUM DRAWDOWN (Stabilized)		
(feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes)	(feet/inches below top of casing) (25) Was the water produced during the test discharged away from immediate area? Yes No	-	Blue
(26) PUMP INSTALLED?	NSTALLATION (27) DATE (28) PUMP INSTALLER		Red Shall
YES NO	(30) MAKE (31) MODEL (51)	-	Gans
(32) MAXIMUM CAPACITY (GPM) 7GA	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)		
(34) METHOD OF DRILLING Rotary Cable Tool Other	(35) USE OF WATER (See instructions for choices)		
(36) DATE DRILLING WORK STARTED 9 2 0 5 (38) DATE REPORT FILED (39) REGISTERED COMPANY	(37) DATE DRILLING WORK COMPLETED 9 22 05 (40) DEC REGISTRATION NO.	Pomp) .
102105 Muller Well (41) CERTIFIED ORILLER (Print name)	NYRD 10203 T(42) CERTIFIED DRILLER DIGNATURE	701 -	
Thomas Miller	Many Child	751-	151
beds and water levels in each; casings; scre matters of interest, e.g., water quality (sulphi	with depth below ground surface, water bearing ens; pump; additional pumping tests and other ur, salt, methane). Describe repair work. Attach		TTOM OF HOLE DEC COPY
separate sheet if necessary.	,	1 0.	

(1) COUNTY Maut (2) TOWN Mkwright



(3) DEC Well Number

(2) TOWN 40 CENT CON	WATI	ER WELL COM	PLETION REPORT		
(4) OWNER Ma	ria S	ienta		LO	G *
(5) ADDRESS 6973 X	Putman A	D. Passa.	dagg, 87 414718	Ground Surface EL.	ft. above sea level
(6) LOCATION OF WELL (See Instr Show Lat/Long if available and method used:				Top Of Casing is loc ft. above (+) or below	
GPS Map Interpolation	N 420 18,		079018-708		
(7) DEPTH OF WELL BELOW LAND SURFACE (feet)	65'	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (fe		TOP O	F WELL
(O) DIMETER	÷''`∶'} CA	SINGS			Blown
(9) DIAMETER	i	n.	in. in.	0-10	Jopaul
(10) LENGTH 37 ft.	<u> </u>	t.	ft. in.	10-20	From Brown
(11) GROUT TYPE / SEALING		(12) GROUT / SEALING INTERV. (feet) FR	AL OM TO		greyford
(13) MAKE & MATERIAL	SC	REENS (14) OPENINGS		20-30	panjelry
(15) DIAMETER in.	i	n.	in. in.	30-35	hely a
(16) LENGTH ft.		t.	ft. in.		Strail
(17) DEPTH TO TOP OF SCREEN,	FROM TOP OF CASING (Feet)			35-37	stoll
	TOTAL TYPE	DIEST		35-37	Stale
(18) DATE		(19) DURATION OF TEST		37-63	
(20) LIFT METHOD	☐ Air Lift ☐ Bail	(21) STABILIZED DISCHARGE (GPM)		
(22) STATIC LEVEL PRIOR TO TES (feet/inches below top of casing		(23) MAXIMUM DRAWDOWN (State of Cast (feet/inches below top of cast (feet/inches))).]	
(24) RECOVERY (Time in hours/mir	nutes)	(25) Was the water produced duri discharged away from immed		1 1	10 Gen
	PUMP IN	STALLATION : 1111			75, 11
(26) PUMP INSTALLED? YES _	NO	(27) DATE	(28) PUMP INSTALLER		
(29) TYPE		(30) MAKE	(31) MODEL		
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLATION LEVE FROM TOP OF CASING (Fe		1	
(34) METHOD OF DRILLING Rotary Cable Tool	Other	(35) USE OF WATER (See instructions for choices	· Nomestic		
(36) DATE DRILLING WORK STAR	3-05-	(37) DATE DRILLING WORK CO 10- 名の	MPLETED 1 r05		
(38) DATE REPORT FILED (39)	REGISTERED COMPANY		(40) DEC REGISTRATION NO.	1	
10-13-05	 _	Tellrein	NYRD-009/		
(41) CERTIFIED DRILLER (Print nai	· •	(42) CERTIFIED DRILLER SIGNA Let Jour	ATURE)
	materials encountered w			воттом	OF HOLE
	in each; casings; screer			NYSDE	COPY



Township ' W			
	ELL COMPLETION REPORT		
HAH ROWE RO	ving	L	OG *
7W 1St St-Lakewood	ny 14750	Ground Surface EL./454	ft. above sea lev
(Also see reverse) N42° 20.61	-, 174	Top Of Casing is lo	ocated ow (-) ground surfac
OBEPTH OF WELL BELOW LAND SURFACE (Feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet)	TOP	OF WELL
	CASINGS	Transport of the Control of the Cont	
G) DIAMETER (in.	n. in	0'-13'	Gravel W/Wester
10) LENGTH 1. 1	t. ft. in		CIAY
Bentonite	(12) GROUT INTERVAL (Feet) FROM TO	<u>13'-15'</u>	
	SIGNIENS		Sand
13) MAKE & MATERIAL	(14) OPENINGS	151-25"	sand grovel
15) DIAMETER in.	in, In. in		
(18) LENGTH	R. tt. ir	25'- 65'	clau w/ster
17) DEPTH TO TOP OF SCREEN, FROM TOP OF CAS	ING (Feet)		1 1
	MELLE TEST	651-69'	Grave
(18) DATE	(19) DURATION OF TEST		1 0000
		101195	(3) Apr.
(20) LIFT METHOD Pump Air Lift Bail	(21) STABILIZED DISCHARGE (GPM)	69'-125	Shal.
□ Pump	(21) STABILIZED DISCHARGE (GPM) 5 6 PM (23) MAXIMUM DRAWDOWN (Stabilized) (feet/Inches below top of casing)		Shah
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stabilized)		Shal
Pump Air Lift Bail (22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes)	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/Inches below top of casing) (25) Was the water produced during test discharged away from immediate area? Yes No		Shal
Pump Air Lift Bail (22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes) (25) DATE (27) PUMP INSTALLED?	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/Inches below top of casing) (25) Was the water produced during test discharged away from immediate area? Yes No		Shal
Pump Air Lift Bail (22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes) (26) DATE (27) PUMP INSTALLED?	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/Inches below top of casing) (25) Was the water produced during test discharged away from immediate area? Yes No PINSTALLATION: (28) PUMP INSTALLER		Shal
Pump Air Lift Bail (22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes) (26) DATE (27) PUMP INSTALLED? YES	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/Inches below top of casing) (25) Was the water produced during test discharged away from immediate area? Yes No. No.X(28) PUMP INSTALLER		Shal
Pump Air Lift Bail	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/Inches below top of casing) (25) Was the water produced during test discharged away from immediate area? Yes No. No.X (28) PUMP INSTALLER (31) MODEL		Shal
Pump Air Lift Bail	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/Inches below top of casing) (25) Was the water produced during test discharged away from immediate area? Yes No No No No (28) PUMP INSTALLER (31) MODEL (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)		Gral Shal
Pump Air Lift Bail (22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes) (26) DATE (27) PUMP INSTALLED? YES (32) TYPE (30) MAKE (32) MAXIMUM CAPACITY (GPM)	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/Inches below top of casing) (25) Was the water produced during test discharged away from immediate area? Yes No No No No No No		Shal
Pump Air Lift Bail (22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes) (26) DATE (27) PUMP INSTALLED? YES (32) MAXIMUM CAPACITY (GPM) (34) METHOD OF DRILLING Rotary Cable Tool Cither (36) DATE DRILLING WORK STARTED	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/Inches below top of casing) (25) Was the water produced during test discharged away from immediate area? Yes No No No No No		Shal
Pump Air Lift Bail (22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes) (26) DATE (27) PUMP INSTALLED? YES (32) TYPE (30) MAKE (32) MAXIMUM CAPACITY (GPM) (34) METHOD OF DRILLING XRotary Cable Tool Cother	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/Inches below top of casing) (25) Was the water produced during test discharged away from immediate area? Yes No No No No No No		Shall
Pump Air Lift Bail	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/Inches below top of casing) (25) Was the water produced during test discharged away from immediate area? Yes No No X		Shall
Pump Air Lift Bail (22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes) (26) DATE (27) PUMP INSTALLED? YES (30) MAKE (32) MAXIMUM CAPACITY (GPM) (34) METHOD OF DRILLING XRotary Cable Tool Cher (36) DATE DRILLING WORK STARTED (38) DATE (39) DRILLER & COMPANY (27) PUMP INSTALLED? YES (30) MAKE	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/Inches below top of casing) (25) Was the water produced during test discharged away from immediate area? Yes No	TION NO.	Shall
Pump Air Lift Bail (22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes) (26) DATE (27) PUMP INSTALLED? YES (30) MAKE (32) MAXIMUM CAPACITY (GPM) (34) METHOD OF DRILLING KROLAY Cable Tool Other (36) DATE DRILLING WORK STARTED (38) DATE (39) DRILLER & COMPANY * Show log of geologic materials ence bearing beds and water levels in each	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/Inches below top of casing) (25) Was the water produced during test discharged away from immediate area? Yes No No X	TION NO.	Shall

See further instructions titled "Instructions for New York State Well Completion Report".

(1) COUNTY Charlotte



(3) DEC Well Number

CU2484

WATER WELL COMPLETION REPORT

(4) OWNER			<u> </u>	
Frank Lus	FAN		LC	OG *.
(6) ADDRESS 149 Nadine Dr	ive Cheek to	WagA, NY 14225	Ground Surface EL./8//	<u>∕</u> ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) C/の Show Lat/Long if available and method used:	57.72	lairville, Ny14782	Top Of Casing is lo	ocated/ ow (-) ground surface
(7) DEPTH OF WELL BELOW LAND SURFACE (feet) 55 FT	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (fee		TOP (OF WELL CAP
(9) DIAMETER	ASINGS	in. İ in.		1 Brown
<u> </u>	ft.	ft. 6 in.		C/AY
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERV. (feet) FR	AL TO		k'
(13) MAKE & MATERIAL	(14) OPENINGS))
(16) LENGTH	in.	in. in.		l a
ft. 17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)	ft. 	ft. in.		Gray SAND+
(18) DATE 2/3/06	(19) DURATION OF TEST	Hour	CASING)	Gravel
(20) LIFT METHOD Pump Air Lift Pail (22) STATIC LEVEL PRIOR TO TEST	(21) STABILIZED DISCHARGE (0	10 GPM		
(feet/inches below top of casing) 6 FT. 6 iN (24) RECOVERY (Time in hours/minutes)	(feet/inches below top of cas (25) Was the water produced duridischarged away from immed	ng the test		
(26) PUMP INSTALLED?	STALLATION (27) DATE	(28) PUMP INSTALLER		3
YES NO	(30) MAKE	. (31) MODEL	4	
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVE FROM TOP OF CASING (Fee			
(34) METHOD OF DRILLING ☐ Rotary ☐ Cable Tool ☐ Other	(35) USE OF WATER (See instructions for choices)	Domestic		Soft
(36) DATE DRILLING WORK STARTED 2/3/06	(37) DATE DRILLING WORK COI	MPLETED		Shale
(38) DATE REPORT FILED (39) REGISTERED COMPANY GREAT LAKE E OF BROCTO		(40) DEC REGISTRATION NO. NYRD 10518		,
	140 ARRIFIED DRILLER SIGNA	THE AND AM		155FT
* Show log of geologic materials encountered w	vith depth below ground	surface, water bearing	воттом	OF HOLE
beds and water levels in each; casings; scree matters of interest, e.g., water quality (sulphur separate sheet if necessary.	ns; pump; additional pun , salt, methane). Describ	nping tests and other be repair work. Attach	NYSDE	C COPY

(1) COUNTY <u>CHARLOTTE</u>
(2) TOWN <u>CHARLOTTE</u>



(3) DEC Well Number CU2484

VAI	ER WELL COMPLETION REPORT		
(4) OWNER FrANK Lust	AN	LOG *	
	Cheek Towaga, NY 14225	Ground Surface EL. <u>1844</u> ft. above sea level	
Show Lat/Long if available and method used:	and Rd. Sinclair VILLE, NY 14782 171 57.72"	Top Of Casing is locatedft. above 🗗 or below (-) ground surface	
(7) DEPTH OF WELL BELOW LAND SURFACE (feet)	(8) DEPTH TO GROUNDWATER DATE MEASURED BELOW LAND SURFACE (feet) 5 Ft. 02/03/66	TOP OF WELL	
(9) DIAMETER	ASINGS		
6 in.	in. in. in.	BROWN	
(10) LENGTH 3.3 ft.	ft. ft. 6 in.	SAND +	
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVAL (feet) FROM TO		
(13) MAKE & MATERIAL	CREENS (14) OPENINGS	CASING 33'6"	
in.	in. in. in.		
(16) LENGTH ft.	ft. ft. in.	GRAY	
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)		SAND+	
医乳球 医二甲基二甲基二甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	LD TEST	> CHV+	
02/03/06	(19) DURATION OF TEST 1 Hour	SAND+ SAND+ CAY+ Gravel	
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (GPM)		
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)		
(24) RECOVERY (Time in hours/minutes) 4 min.	(25) Was the water produced during the test discharged away from immediate area? Yes No		
	STALLATION (27) DATE (28) PUMP INSTALLER		
YES NO X	(20) PUMP INSTALLER		
(29) TYPE	(30) MAKE (31) MODEL	\	
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)		
	\$65\$£\$	SOFT	
(34) METHOD OF DRILLING Rotary Cable Tool Other	(See Instructions for choices)	GRAY	
(36) DATE DRILLING WORK STARTED 02/03/06	(37) DATE DRILLING WORK COMPLETED 02/03/06	SOFT GRAY SKALE	
(38) DATE REPORT FILED (39) REGISTERED COMPANY	(40) DEC REGISTRATION NO.		
02/6/06	NYRD <u>105/8</u>	}	
(41) CERTIFIED DRILLER (Print name) GArdner Thompson	(42) CERTIFIED DRILLER SIGNATURE LANGUAGE LANGUA	55Ft	
* Show log of geologic materials encountered	with depth below ground surface, water bearing	BOTTOM OF HOLE	
beds and water levels in each; casings; screens; pump; additional pumping tests and other matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach		NYSDEC COPY	

(1) COUNTY CHAUT
(2) TOWN WESTFIELD



(3) DEC Well Number

WATE	R WELL COMP	LETION REPORT			
DESTFIELD NURSERY			LOG	*	
P.O. BOX 115, WESTFIELD NY 14787			Ground Surface EL. <u>733</u> ft. above sea level		
7) IOCATION OF WELL(See Instructions On Reverse) Thow Lettings if explicits Ind method used: GPS Map Interpolation	8.691' 13.875'	WELL#1	Top Of Casing is locate ft. above (+) or below (-	d +184 ground surface	
DEPTH OF WELL BELOW LAND SURFACE (1641)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (1991)	DATE MEASURED	TOP OF V	VELL	
	SINGS				
O In. I	n.	In. in.	01-41	TOP SOIL	
53 ft. f	t	ft. /Ö in.	4'-12'	PEA STONE	
BENTO HITE	(12) GROUT / SEALING INTERVAL (1005) FROM	SURFACETO 201	121 - 201	MAY ISTONE	/
SC 13) MAKE & MATERIAL	REENS (14) OPENINGS		121-30	CKAUEL /TIL	4
15) DAMETER			301-451	GRAVEL	
	n. '	in. in.	,,,,,	DRIVEN TO	,
	<u> </u>	ft. in.	461-581	BROKEN TO HARD SHAL	E
17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)			531-001	SHALE	
YIEL 19 DATE	D TEST (18) DURATION OF TEST				
	•				
(20) LIFT METHOD Pump Air Lift Beil	(21) STABILIZED DISCHARGE (GI	PM)			
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (State (feet/inchee below top of casin				
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during discharged away from immedia	the test			
	STALLATION				
(26) PUMP INSTALLED? YES NO	(27) DATE	(25).PUMP. STALLER			
(29) TYPE	(30) MAKE	(31) MODEL			
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet				
(34) METHOD OF DRILLING	(36) USE OF WATER (See instructions for choices)	COMMERCIAL		ĺ	
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COM	PLETED			
(38) DATE REPORT FILED (38) REGISTERED COMPANY CASTER DRIA ENTERPRIS	LING	(40) DEC REGISTRATION NO. NYRD 10084			
(41) CERTIFIED DRILLER (Print name) PERNELL CASTER	Lessell (L. Crister].		
* Show log of geologic materials encountered with depth below ground surface, water bearing		BOTTOM OF HOLE			
beds and water levels in each; casings; screens; pump; additional pumping tests and other matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach separate sheet if necessary.			NYSDEC COPY		

LOCATION SKETCH - Indicate north		
		A. B. C. C.
	·	

(1) COUNTY Chaut.		(3) DEC	Well Number
(2) TOWN CULTACACA		cy	-2573
10 ((3	ER WELL COMPLETION REPORT		
(4) OWNER Rachel Lap	p Kellogg	LC	OG *
7796 Barnum Rd	. CASSACTOR, NM. 14718	Ground Surface EL.	_ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used: 42 20 484) 00000 17 2110011	Top Of Casing is lo	ocatedown_control
GPS Map Interpolation (7) DEPTH OF WELL BELOW	(8) DEPTH TO GROUNDWATER DATE MEASURED	TOP	OF WELL 🕝
LAND SURFACE (feet)	ASINGS		2 0
(9) DIAMETER) à in.	in. in. in.		TOP
(10) LENGTH 3 of ft.	ft. ft. in.	*	Sour
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVAL (feet) FROM TO		Brown
(13) MAKE & MATERIAL	REENS (14) OPENINGS		Sand
(15) DIAMETER			CLAY
	in. in. in.		-Gnaves i
ft. (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING	ft. ft. in.	Bottom	Sort
(Feet)		Casing	Shale
(18) DATE	LD TEST (19) DURATION OF TEST	34	34'
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (GPM)		
Pump Air Lift Bail (22) STATIC LEVEL PRIOR TO TEST	(23) MAXIMUM DRAWDOWN (Stabilized)		
(feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes)	(feet/inches below top of casing) (25) Was the water produced during the test		
4hc	discharged away from immediate area? Yes No		
(26) PUMP INSTALLED? YES NO	(28) PUMP INSTALLER		Shall
(29) TYPE	(30) MAKE (31) MODEL		
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)		
(34) METHOD OF DRILLING Rotary Cable Tool Other	(35) USE OF WATER (See Instructions for choices) OOMESTIC		
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COMPLETED		
(38) DATE REPORT FILED (39) REGISTERED COMPANY 91 25 06 Miller We	11 Drilling NYRD 10203		
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNATURE		
Tom Miller	Morror Male	105'-	105
	with depth below ground surface, water bearing	вотто	M OF HOLE
	ens; pump; additional pumping tests and other r, salt, methane). Describe repair work. Attach	NYSDE	C COPY

(1) COUNTY Chawt
(2) TOWN Charlottie



(3) DEC Well Number

WATER WELL COMPLETION REPORT

YYATI	EK WELL COMP	LETION REPORT		
Jeff Crowell			LC)G *
33WAmes Road 5	inclair vill.	e NY14782	Ground Surface EL	_ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used:	h h		Top Of Casing is lo	2
	N 07901	6.59W		
(7) DEPTH OF WELL BELOW LAND SURFACE (feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (fee	DATE MEASURED t)	TOP C	PF WELL
(9) DIAMETER	SINGS		BROWN	A = (/
1	n.	in. in.	BROWN	
(10) LENGTH 23 ft.	ĭ. 	ft. in. ==	O NA U	2.2
(11) GROUT TYPE, SEALING in the often to	(12) GROUT / SEALING INTERVA (feet) FRO	ь о то 20	7/6060	
SC	REENS		2	22-60
(13) MAKE & MATERIAL	(14) OPENINGS		BER	
(15) DIAMETER in. i	n.	in. in.		
(16) LENGTH ft.	 t.	ft. in.		
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)				
	DITEST			
(18) DATE 7-1-06	(19) DURATION OF TEST	urs		
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (G			
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Sta (feet/inches below top of casis			
(24) RECOVERY (Time In hours/minutes)	(25) Was the water produced durin discharged away from immedia	g the test		
カ hour PUMP IN:	STALLATION			
(26) PUMP INSTALLED? YES NO	(27) DATE	(28) PUMP INSTALLER		ĺ
(29) TYPE	(30) MAKE	(31) MODEL		
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Fee	t)		
(34) METHOD OF DRILLING ☐ Rotary Cable Tool ☐ Other	(35) USE OF WATER (See instructions for choices)	domestic		
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK CON	IPLETED		
(38) DATE REPORT FILED (39) REGISTERED COMPANY		(40) DEC REGISTRATION NO.		
7-06 Nobles We		NYRD 10018		
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER STENAT			
Hicla Nables	Wang 27	1.00		

audsi pie radiaid soworg taut, chrol cid: to %x xod ni babrocat delifito llew balifhec ad? -

separate sheet if necessary.



(3) DEC Well Number CU 2606

WATER WELL COMPLETION REPORT					
John a Janice Meail		LOG *			
3475 Bout well Hill	Sinclai	rulle Ny	Ground Surface EL.	_ft. above sea_level	
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used:	di suman d	2 F. L.)	Top Of Casing is lo	ocatedow (-) ground surface	
GPS Map Interpolation Had 16,88	N 079013	3.56W	. ,	(,,	
(7) DEPTH OF WELL BELOW LAND SURFACE (feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet	30' 8-1-06	TOP C	OF WELL	
	SINGS		7.1	122241	
	n.	in. in.		To find the	
100.	t.	ft. in. "		BAJUN	
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVAI (feet) FRO		10-22	516	
	REENS				
(13) MAKE & MATERIAL	(14) OPENINGS	%.f	Dange left from	Company of the second of the s	
(15) DIAMETER in. in.	n.	in. in.	g (co.)** 34	The second of	
(16) LENGTH ft. ft.	t.	ft. in. *	CONTRACTOR OF THE PROPERTY OF	angeninera remounderament and a second	
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)			45 55	BER	
AND THE PROPERTY OF THE PROPER	DITEST				
(18) DATE 8-2-06	(19) DURATION OF TEST				
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (G	PM)			
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Sta (feet/inches below top of casin				
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during discharged away from immedia				
PUMP IN	STALLATION				
(26) PUMP INSTALLED? YES NO	(27) DATE	(28) PUMP INSTALLER			
(29) TYPE	(30) MAKE	(31) MODEL	,		
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet				
		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			
(34) METHOD OF DRILLING ☐ Rotary	(35) USE OF WATER (See instructions for choices)	domestic			
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COM	PLETED			
(38) DATE REPORT FILED (39) REGISTERED COMPANY		(40) DEC REGISTRATION NO.			
t 2000 Mobles	Nell Drill.	NYRD 10018			
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNAT				
Higley Mobles	Hooley 70	ible	1		
* Show log of geologic materials encountered w	ith depth below ground s	surface, water bearing	BOTTOM	1 OF HOLE	
beds and water levels in each; casings; screer	ns; pump; additional pum	ping tests and other	MVCDE		

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION (3) DEC Well Number WATER WELL COMPLETION REPORT (4) OWNER LOG* (5) ADDRESS Ground Surface EL ft. above sea level (6) LOCATION OF WELL (S Top Of Casing is located _______ ft. above (+) or below (-) ground surface ☐ Map Interpolation (7) DEPTH OF WELL BELOW LAND SURFACE (feet) TOP OF WELL 经未进制 (9) DIAMETER clay a in. in. 0-10 (10) LENGTH ft. ft. in. (12) GROUT / SEALING INTERVAL (feet) FROM SCREENS (13) MAKE & MATERIAL (15) DIAMETER in. in. I in. in. (16) LENGTH ft. ft. ft. (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING YIELD TEST (18) DATE (19) DURATION OF TEST (20) LIFT METHOD (21) STABILIZED DISCHARGE (GPM) □Pump ☐ Air Lift □ Bail (22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes) (25) Was the water produced during the test discharged away from immediate area? (26) PUMP INSTALLED? Sulmers INSTALLATION LEVEL TOP OF CASING (Feet) 4 A 19m. (34) METHOD OF DRILLING Rotary Cable To (35) USE OF WATER ☐ Cable Too (36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMPLETE

-06

(40) DEC REGISTRATION NO.

NYRD - 009/

BOTTOM OF HOLE

NYSDEC COPY

Show log of geologic materials encountered with death below ground surface, water bearing beds and water levels in each; casings; screens; pump; additional pumping tests and other matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach separate sheet if necessary.

9-6

1) COUNTY Charet.
(2) TOWN IN COM LOS



(3) DEC Well Number

C42655

WAT	WATER WELL COMPLETION REPORT				
John Naho	ne	(43)	LOG		
136 Lakoview De	re, Fredonia, M.	Ground Surface EL.	_ft. above sea level		
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used: (A) A GPS	14063	Top Of Casing is lo	ocated 21+ ow (-) ground surface		
GPS Map Interpolation (7) DEPTH OF WELL BELOW	(8) DEPTH TO GROUNDWATER , DATE MEASURED	TOP	F WELL , Y		
LAND SURFACE (feet)	BELOW LAND SURFACE (feet) W 9/22/06 ISINGS		2 0		
(9) DIAMETER	in. in. in.		Top		
(10) LENGTH 36 ft.	ft. ft. in.		500		
(11) GROUT TYPE / SEALING	(feet) FROM TO TO	1 †	- 3 Brown		
(13) MAKE & MATERIAL	REENS (14) OPENINGS		Brown		
(15) DIAMETER in.	in. in. in.		Gravel		
(16) LENGTH ft.	ft. ft. in.		Gray		
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)			Signal		
(18) DATE	D TEST (19) DURATION OF TEST	Bottom	Chay,		
9-22-06	lhr.	CASING	50 FET		
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (GPM)	29'	- sm 29'		
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)				
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during the test discharged away from immediate area? Yes No				
	STALLATION				
(26) PUMP INSTALLED? YES NO	9/26/06 matt M.ller				
(29) TYPE	(30) MAKE Sub (31) MODEL 1/2 hp,		Shale		
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)				
(34) METHOD OF DRILLING ☐ Rotary	(35) USE OF WATER (See instructions for choices)				
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COMPLETED	Dung			
(38) DATE REPORT FILED (39) REGISTERED COMPANY	9 22 06 (40) DEC REGISTRATION NO.	Pump			
10 7/06 miller We		55'-	_		
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNATURE *	, ,	101		
	mres ///	60' BOTTON	1 OF HOLE		
defined by Environmental Conservation Law §15-1502 water well standards promulgated by the New York S	am certified to supervise water well drilling activities as 2; (2) this water well was constructed in accordance with tate Department of Health: (3) under the penalty of				
perjury the information provided in this Well Completi	on Report is true, accurate and complete, and I under- able as a class A Misdemeanor under Penal Law §210.45.	NYSDE	C COPY		

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERV	√ATION
Ohou A	(3) DEC Well Number
(1) COUNTY A	(11-210109
WATER WELL COMPLETION REPORT	Cu veer
(4) OWNER Bill Wewton	⁽⁴³⁾ LOG
	Ground Surface ELft. above sea level
and method used: 42 6, 892 N 2001 12 2011	Top Of Casing is located 2 ft. above (+) or below (-) ground surface
GPS Map Interpolation (7) DEPTH OF WELL BELOW LAND SURFACE (feet) (8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet) (7) DEPTH OF WELL BELOW LAND SURFACE (feet)	TOP OF WELL 1
CASINGS (9) DIAMETER	
(10) LENGTH (10) LENGTH (10) In. in. in.	lop
11) GROUT TYPE / SEALING	Soil
(feet) FROM TO	31
SCREENS (13) MAKE & MATERIAL (14) OPENINGS	
(15) DIAMETER in. in. in.	Brown Sand,
(16) LENGTH ft. ft. in.	Clay
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)	
MELD TEST	Graver
(18) DATE 0 20 0 (19) DURATION OF TEST	Brown
(20) LIFT METHOD Pump Air Lift Bail (21) STABILIZED DISCHARGE (GPM)	Sand,
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)	Gravelz
(24) RECOVERY (Time in hours/minutes) (25) Was the water produced during the test discharged away from immediate area? Yes X No	33' - SOFT 5'33"
PUMP INSTALLATION (26) PUMP INSTALLED? YES NO (27) DATE (28) PUMP INSTALLER AN ATT YOUR INSTALLER AND INSTALLER	
(29) TYPE YES NO	
(32) MAXIMUM CAPACITY (GPM) (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	Cinarl

(35) USE OF WATER

* By signing this document I hereby affirm that: (1) I am certified to supervise water well drilling activities as defined by Environmental Conservation Law §15-1502; (2) this water well was constructed in accordance with water well standards promulgated by the New York State Department of Health; (3) under the penalty of

perjury the information provided in this Well Completion Report is true, accurate and complete, and I understand that any false statement made herein is punishable as a class A Misdemeanor under Penal Law §210.45.

(See instructions for choices)

(37) DATE DRILLING WORK COMPLETED

11/20

(42) CERTIFIED DRILLER SIGNATURE

06

(40) DEC REGISTRATION NO.

NYRD <u>10203</u>

Pump

60'

BOTTOM OF HOLE

NYSDEC COPY

(34) METHOD OF DRILLING

Rotary

Cable Tool

(38) DATE REPORT FILED

12-04104

(36) DATE DRILLING WORK STARTED

10

09

☐ Other

106

(39) REGISTERED COMPANY

(1) COUNTY Check
(2) TOWN Chery Creek



(3) DEC Well Number

WATER WELL COMPLETION REPORT

(4) OWNER				
Jayson & Sue Rowicki			LOG	*
7361 Davison Poad	Therry (be	eK, MY	Ground Surface EL. 1500 ft. a	above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used:	1	1	Top Of Casing is locate	ed 2
and method used: ☑ GPS ☐ Map Interpolation ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	079° 065	866	ft. above (+) or below (-	
(7) DEPTH OF WELL BELOW LAND SURFACE (feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet	DATE MEASURED	TOP OF V	VELL
CA	SINGS	188 10 16 30	0 - 2	TOP501_
(9) DIAMETER on in. ir	n.	in. in.	10	BROWN
(10) LENGTH 39 ft. ft	t.	ft. in.	Sharen Sharen	Je James Land
(11) GROUT TYPE/SEALING bed to nite	(12) GROUT / SEALING INTERVAL (feet) FRO		12-36	LDVV
	REENS		1/2-30	GARY
	(14) OPENINGS		TO COMMENTE STREET, AND STREET	HEAD PROTESTING STREET, THE ST
(15) DIAMETER in. in.	1.	in. in.	30-37	CLAY
(16) LENGTH ft. ft	t.	ft. in.	NAME OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWNER OF THE OWNER OWNE	() A ()
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)			37-170	BEP ROCK
2-2-4-10-5-14-16-20-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	DITEST ()			ž
10 -13 -06	(19) DURATION OF TEST			
(20) LIFT METHOD MAL Pump ☐ Air Lift ☐ Bail	(21) STABILIZED DISCHARGE (GI	PM)		
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stal (feet/inches below top of casin			
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during discharged away from immedia	g the test		
	STALLATION			
(26) PUMP INSTALLED? YES NO	(27) DATE	(28) PUMP INSTALLER		
(29) TYPE .	(30) MAKE	(31) MODEL		
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet			
(34) METHOD OF DRILLING Rotary Cable Tool Other	(35) USE OF WATER (See instructions for choices)	domestic	ACITCAL	
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COM $10 - 13 - 26$		WATEL	Source And State Contract Cont
(38) DATE REPORT FILED (39) REGISTERED COMPANY		(40) DEC REGISTRATION NO.	A STATE OF THE PROPERTY OF THE	
11 2006 Nobles Wel	1 Drilling	NYRD 10018		
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER GIGNAT	URE 70		
Highey Mobles	Highert -	Zolles	1	
* Show log of geologic materials encountered w beds and water levels in each; casings; screen			воттом ог	HOLE
matters of interest, e.g., water quality (sulphur, separate sheet if necessary.			NYSDEC (COPY

(1) COUNTY Claut	2		(3) DEC	Well Number
(2) TOWN KERRY WALL	ER WELL COME	PLETION REPORT		2740
(4) OWNER			(43)	LOG
(5) ADDRESS	ne ,	7/ 1 (1)	Ground	LOG
(6) LOCATION OF WELL (See Instructions On Reverse)	Shewar	ego Vally, ny	Surface EL.	_ft. above sea level
Show Lat/Long if available and method used:	.	0 14126	Top Of Casing is lo	ocatedow (-) ground surface
GPS Map Interpolation W 42° 9	9. / \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	079°08, H34'		DF WELL
LAND SURFACE (feet)	BELOW LAND SURFACE (fee		1020	L L
(9) DIAMETER	ASINGS	. 1		Reco
(10) LENGTH	in.	in. in.	0-10	Dirt
3 () ft.	ft. (12) GROUT / SEALING INTERVA	ft. in.	10-20	BUND
	(feet) FR	OM TO	10-30-	Brown
(13) MAKE & MATERIAL	(14) OPENINGS		10.50	gerne
(15) DIAMETER	<u></u>	in in	30-80-	Since,
in.	in.	in.		
ft. (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING	ft.	ft. in.		
(Feet)	LD TEST			
(18) DATE	(19) DURATION OF TEST			
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (C	SPM)		
(22) STATIC LEVEL PRIOR TO TEST (feel/inches below top of casing)	(23) MAXIMUM DRAWDOWN (St (feet/inches below top of cas			
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced duri discharged away from immed			
	STALLATION			
(26) PUMP INSTALLED? YES NO 2	(27) DATE	(28) PUMP INSTALLER		
(29) TYPE	(30) MAKE	(31) MODEL		
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVE FROM TOP OF CASING (Fee			
(34) METHOD OF DRIJULING	(25) LISE OF WATER			
☐ Rotary ☐ Cable Tool ☐ Other	(35) USE OF WATER (See instructions for choices)	* Worough		
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COI			
(38) DATE REPORT FILED (39) REGISTERED COMPANY	0 . 4	(40) DEC REGISTRATION NO.		
(41) CERTIFIED DRILLER (Print nace)		NYRD- <u>0091</u>		
Mike & Jones	(42) CERTIFIED DRILLER SIGNA	2 me		
* By signing this document I hereby affirm that: (1) I defined by Environmental Conservation Law §15-150	I am certified to supervise v	vater well drilling activities as	BOTTON	OF HOLE
water well standards promulgated by the New York S perjury the information provided in this Well Complet stand that any false statement made herein is punish	state Department of Health; ion Report is true, accurate	(3) under the penalty of and complete, and I under-	NYSDE	С СОРУ

(3) DEC Well Number (1) COUNTY (2) TOWN WATER WELL COMPLETION REPORT (4) OWNER ⁽⁴³⁾ LOG (5) ADDRESS Ground Surface EL. ft. above sea level (6) LOCATION OF WELL (See Instructions On Reverse) Top Of Casing is located 1500 Show Lat/Long if available ft. above (+) or below (-) ground surface 420 18.59 (7) DEPTH OF WELL BELOW LAND SURFACE (feet) (8) DEPTH TO GROUNDWATER DATE MEASURED TOP OF WELL BELOW LAND SURFACE (feet) CASINGS 100 3 (9) DIAMETER 5016 (10) LENGTH 3616" ft. ft. ft. BROWN (12) GROUT / SEALING INTERVAL (11) GROUT TYPE / SEALING то_2О 0 bedton:te SCREENS (13) MAKE & MATERIAL (15) DIAMETER 31-33 in. in. in. in. GRAV (16) LENGTH ft. ft. ft. / Lun lun in (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet) YIELD TEST (18) DATE (19) DURATION OF TEST 103 (21) STABILIZED DISCHARGE (GPM) (20) LIFT METHOD **X**Pump ☐ Bail ☐ Air Lift (23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing) (22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (25) Was the water produced during the test discharged away from immediate area? (24) RECOVERY (Time in hours/minutes) Yes No PUMP INSTALLATION (27) DATE (28) PUMP INSTALLER (29) TYPE (30) MAKE (31) MODEL (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) (32) MAXIMUM CAPACITY (GPM) (35) USE OF WATER (See instructions for choices) (34) METHOD OF DRILLING Cable Tool □ Rotary Omes (36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMPLETED 6-18-2007 07

* By signing this document I hereby affirm that: (1) I am certified to supervise water well drilling activities as defined by Environmental Conservation Law 615-1502; (2) this water well are the supervise water well drilling activities as 42. Certiffed Driller Signature - The certified well driller, recorded in box 41 of this form, must provide his/her signature.

(42) CERTIFIED DRILLER SIGNATURE

(40) DEC REGISTRATION NO. NYRD 10018

BOTTOM OF HOLE

(38) DATE REPORT FILED

8-24-07

(39) REGISTERED COMPANY

(1) COUNTY Chart



(3) DEC Well Number

1441	FIZ AAFFF OOIAIL	LL I ION INL FOR I		
(4) OWNER John Conwas			(43) [_OG
269 Casadaga Rd. 5	2619 Casadaga Rd. Sinclairu, Ne MY			
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used:			Top Of Casing is lo	cated 2
© GPS ☐ Map Interpolation H2° 20,28 N	0790 14.09	العا	ft. above (+) or belo	ow (-) ground surface
(7) DEPTH OF WELL BELOW LAND SURFACE (feet) 36	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet)	18 DATE MEASURED 545-07	TOP O	F WELL
(9) DIAMETER	SINGS		TOPSOIL	0-3
	in.	in. in.	BROWN	3-15
31 ft.	ft.	ft. in.	T'66	
cuting a bedtonite	(12) GROUT / SEALING INTERVAL (feet) FRO		GRAT	14 - 30
(13) MAKE & MATERIAL	REENS (14) OPENINGS		7166	FA = 30
(15) DIAMETER				AND REPORT OF THE PROPERTY OF
in.	in.	in. in.	BEO	
ft.	ft.	ft. in.	ROOK	
(17) DEPTH TO LOP OF SCREEN, FROM TOP OF CASING (Feet)				
(18) DATE	LD TEST : (19) DURATION OF TEST			
5-15-2007	(21) STABILIZED DISCHARGE (GF			
Z Pump ☐ Air Lift ☐ Bail (22) STATIC LEVEL PRIOR TO TEST	(23) MAXIMUM DRAWDOWN (State			
(feet/inches below top of casing)	(feet/inches below top of casin	g) d		
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during discharged away from immedia			
	STALLATION (27) DATE	(28) PUMP INSTALLER		
(29) TYPE	(30) MAKE	(31) MODEL		
		(ST) MODEL		
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)			
(34) METHOD OF DRILLING	(35) USE OF WATER			
☐ Rolary	(See instructions for choices) (37) DATE DRILLING WORK COMI	domestic		
5-14-2007 (38) DATE REPORT FILED (39) REGISTERED COMPANY		2007 (40) DEC REGISTRATION NO.		
5-26-2007 Nobles We	11 Drilling	NYRD 10018		
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNAT	URE *		
Higley Mobles	Legley 77	ella	BOTTOM	OF HOLE
* By signing this document I hereby affirm that: (1) I defined by Environmental Conservation Law §15-1502	2; (2) this water well was co	enstructed in accordance with		
water well standards promulgated by the New York St perjury the information provided in this Well Completi- stand that any false statement made herein is punisha	on Report is true, accurate a	nd complete, and I under-	NYSDE	C COPY

(1) COUNTY Chaut
(2) TOWN Cherry Creek



(3) DEC Well Number 8 6

WAI	ER WELL COMP	LETION REPORT		
(4) OWNER	١.		(40)	_
Dennis Ziccare	1/1		(43) LC)G
(5) ADDRESS			Ground Surface EL. 1500 ft.	
	ancaster		Surface EL. Doft.	above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available			Top Of Casing is locat	C he
and method used:	UN ATON	10071.1	ft. above (+) or below	(-) ground surface
	4N 079°C			
(7) DEPTH OF WELL BELOW LAND SURFACE (feet) 56	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (fee	1) 18' 6-13-0	TOP OF V	WELL
	ASINGS		100	
(9) DIAMETER	. 1	.	TOP 501-	0 - 2-
in.	in.	in. in.	BROWN	minimum consumptions
(10) LENGTH 2.5 ft.	ft.	ft. in.	region 1 Los Com	276
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVA	6 00	7	and an analysis of the second
cutting a bedtonite	(feet) FRC	бм <u>б</u> то <u>20</u>	and the second s	Total
是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就	REENS		GRAT	10-20
(13) MAKE & MATERIAL	(14) OPENINGS		GRAY TILL	
(15) DIAMETER			K. W. S. W. S. Selection of the Control of the Cont	
in.	in.	in. in.	L005E	10-
(16) LENGTH ft.	ft.	ft. in.	BED ROOM	
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING		K	A STATE OF THE PROPERTY OF THE STATE OF THE	gggen (styr. 1874 - 1875) fra mercennal rektrick frisklingsfortisk i 2 fan
(Feet)			1880 I	
8) DATE (19) DURATION OF TEST			ROOK	
6-12-07	1 1	hours		
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (G		and the state of t	Military 12 (200 horses) - Additional Additional Security
(22) STATIC LEVEL PRIOR TO TEST	(23) MAXIMUM DRAWDOWN (Sta	abilized)	-]
(feet/inches below top of casing) 18	(feet/inches below top of casin		1	
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced durin discharged away from immedia]	
j howvs PUMPIN	STALLATION			
(26) PUMP INSTALLED?	(27) DATE	(28) PUMP INSTALLER	WATES	
YES NO A			ZONE	431
(29) TYPE	(30) MAKE	(31) MODEL	Man Land I W. Com	
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet		†	
	FROM TOP OF CASING (Fee	9		1
(34) METHOD OF DRILLING	(35) USE OF WATER	•		
☐ Rotary	(See instructions for choices)	domestic		
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COM	PLETED	1	
(38) DATE REPORT FILED (39) REGISTERED COMPANY	6-14-0	(40) DEC REGISTRATION NO.	-	1
[,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11 - 11	NYRD 10018		
73 07 Nobles We	11 Drilling	10010]	
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER STGNAT	rure *		
Higley Wobles	degly D	elles		
* By signing this document I hereby affirm that: (1) I	am certified to supervise	ator wall drilling activities	воттом ог	HOLE
defined by Environmental Conservation Law §15-1503	(2) this water well was co	onstructed in accordance with		
water well standards promulgated by the New York S perjury the information provided in this Well Completi	tate Department of Health:	(3) under the penalty of	NYSDEC	COPY
stand that any false statement made herein is punish	able as a class A Misdemean	or under Penal Law §210.45.		J

(1) COUNTY Chart
(2) TOWN Chartottie



(3) DEC Well Number

WATER WELL COMPLETION REPORT					
Barry Lindarist			(43)	⁽⁴³⁾ LOG	
(5) ADDRESS	clairville	NY 14782	Ground Surface EL. 2	ft. above sea level	
(6) LOCATION OF WELL (See instructions On Reverse) Show Lat/Long if available and method used: St GPS	4 07911:3	^(a)	Top Of Casing is ft. above (+) or be	located 1500 elow (-) ground surface	
(7) DEPTH OF WELL BELOW	(8) DEPTH TO GROUNDWATER	DATE MEASURE	D TOP	OF WELL	
LAND SURFACE (feet) 58	BELOW LAND SURFACE (fee	° 7-2-0^	7.	I L	
(9) DIAMETER	· 美国· 法· 图 · 如 · 图 · 图 · 图 · 图 · 图 · 图 · 图 · 图		BROWN	1-10	
6 in.	in.	in.	In. 7166		
33 ft.l	ft.		in.		
(11) GROUT TYPE / SEALING beaton ite	(12) GROUT / SEALING INTERVA (feet) FRO		LOSS CLAY	10-21	
	REENS (14) OPENINGS				
(13) MANE & MATERIAL	(14) OPENINGS		į	21-58	
(15) DIAMETER in.	in.	in.	in.		
(16) LENGTH ft.	ft.	ft. i	n.		
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)					
	LD TEST				
(18) DATE 7-02-07	(19) DURATION OF TEST	C5			
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (G				
(22) STATIC LEVEL PRIOR TO TEST	(23) MAXIMUM DRAWDOWN (Sta (feet/inches below top of casi	abilized)	WATER	50	
(feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes)	(feet/inches below top of casi	70	ZONE		
3 hours	discharged away from immedia				
(26) PHMP INSTALLED?	STALLATION (27) DATE	(28) PUMP INSTALLER			
YES NO	(30) MAKE	(31) MODEL			
(29) 1172	(30) MARE	(31) MODEL			
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEI FROM TOP OF CASING (Fee				
(34) METHOD OF DRILLING			· · · · · · · · · · · · · · · · · · ·		
Rotary Cable Tool Other	(35) USE OF WATER (See instructions for choices)	domostic			
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COM	APLETED			
(38) DATE REPORT FILED (39) REGISTERED COMPANY		(40) DEC REGISTRATION NO.			
8-24-07 Nobles Well	Dpilling	NYRD 100/8	-		
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNA	TURE*			
Higley Nobles	declin 1	20lin	ВОТТО	I I M OF HOLE	
* By signing this document I hereby affirm that: (1) I defined by Environmental Conservation Law §15-150	2; (2) this water well was o	onstructed in accordance wit	; [
water well standards promulgated by the New York S perjury the information provided in this Well Complet stand that any false statement made herein is punish	tate Department of Health; ion Report is true, accurate	(3) under the penalty of and complete, and I under-	NYSD	EC COPY	

(1) COUNTY (2) TOWN



(3) DEC Well Number

NYSDEC COPY

WATER WELL COMPLETION REPORT (4) OWNER (43) LOG (5) ADDRESS Ground Surface EL. LCO ft. above sea level (6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available Top Of Casing is located _____ and method used: ft. above (+) or below (-) ground surface 2019,65 (7) DEPTH OF WELL BELOW LAND SURFACE (feet) DATE MEASURED TOP OF WELL 8-15-07 0 250 (9) DIAMETER in. I in. I in. (10) LENGTH ft. | ft. ft. in. (12) GROUT / SEALING INTERVAL (feet) FROM (11) GROUT TYPE / SEALING bedtonite SCREENS (13) MAKE & MATERIAL (14) OPENINGS 15-20 (15) DIAMETER in. in. in. in. (16) LENGTH ft. ft. | ft. in. (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet) YIELD TEST (19) DURATION OF TEST (18) DATE (20) LIFT METHOD (21) STABILIZED DISCHARGE (GPM) Pump ☐ Air Lift □ Bail (23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing) (22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) 31 (25) Was the water produced during the test discharged away from immediate area? (24) RECOVERY (Time in hours/minutes) <u>λ</u> 10 minu PUMP INSTALLATION (27) DATE (26) PUMP INSTALLED? (28) PUMP INSTALLER NO X (29) TYPE (30) MAKE (31) MODEL (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) (32) MAXIMUM CAPACITY (GPM) (35) USE OF WATER (See instructions for choices) (34) METHOD OF DRILLING ☐ Rotary X Cable Tool Oth (37) DATE DRILLING WORK COMPLETED (36) DATE DRILLING WORK STARTED (40) DEC REGISTRATION NO. (38) DATE REPORT FILED (39) REGISTERED COMPANY NYRD 10018 (41) CERTIFIED DRILLER (Print name) (42) CERTIFIED DRILLER SIGNATURE * **BOTTOM OF HOLE** * By signing this document I hereby affirm that: (1) I am certified to supervise water well drilling activities as defined by Environmental Conservation Law §15-1502; (2) this water well was constructed in accordance with water well standards promulgated by the New York State Department of Health; (3) under the penalty of perjury the information provided in this Well Completion Report is true, accurate and complete, and I understand that any false statement made herein is punishable as a class A Misdemeanor under Penal Law §210.45.

(3) DEC Well Number

(4) OWNER (43) LOG (5) ADDRESS Ground Surface EL. 500 ft. above sea level (6) LOCATION OF WELL (See Show Lat/Long if available Top Of Casing is located ______ and method used: ft. above (+) or below (-) ground surface (7) DEPTH OF WELL BELOW LAND SURFACE (feet) (8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet) DATE MEASURED TOP OF WELL CASINGS BROM (9) DIAMETER in. I (10) LENGTH ft. ft. ft. in. (12) GROUT / SEALING INTERVAL (feet) FROM (11) GROUT TYPE / SEALING SCREENS (13) MAKE & MATERIAL (14) OPENINGS (15) DIAMETER in. in. in. in. BOOK (16) LENGTH ft. ft. ft. (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet) YIELD TEST (18) DATE (20) LIFT METHOD (21) STABILIZED DISCHARGE (GPM) Rump ☐ Air Lift ☐ Bail (22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing) (25) Was the water produced during the test discharged away from immediate area? (24) RECOVERY (Time in hours/minutes) PUMP INSTALLATION (26) PUMP INSTALLED? (27) DATE (28) PUMP INSTALLER (29) TYPE (30) MAKE (31) MODEL (32) MAXIMUM CAPACITY (GPM) (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) (35) USE OF WATER (See instructions for choices) (34) METHOD OF DRILLING ☐ Othe □ Rotary Cable Tool (36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMP (38) DATE REPORT FILED (39) REGISTERED COMPANY (40) DEC REGISTRATION NO. -2007 (41) CERTIFIED DRILLER (Print name) (42) CERTIFIED DRILLER SIGNATURE **BOTTOM OF HOLE** * By signing this document I hereby affirm that: (1) I am certified to supervise water well drilling activities as defined by Environmental Conservation Law §15-1502; (2) this water well was constructed in accordance with water well standards promulgated by the New York State Department of Health; (3) under the penalty of perjury the information provided in this Well Completion Report is true, accurate and complete, and I understand that any false statement made herein is punishable as a class A Misdemeanor under Penal Law §210.45. NYSDEC COPY

(1) COUNTY Chaut. (2) TOWN Cherry Creek



(3) DEC Well Number

U L 863

NYSDEC COPY

WATER WELL COMPLETION REPORT (4) OWNER ⁽⁴³⁾ LOG (5) ADDRESS Ground Surface EL. 200 ft. above sea level 758 Boutwell (6) LOCATION OF WELL (See Instructions On Re 42° Show Lat/Long if available Top Of Casing is located ft. above (+) or below (-) ground surface 10.636 W, 079° **△** GPS ☐ Map Interpolation (7) DEPTH OF WELL BELOW LAND SURFACE (feet) (8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet) DATE MEASURED TOP OF WELL Cap 10-16-07 CASINGS (9) DIAMETER in. Brown (10) LENGTH حاصه ft. ft. ДO in. (12) GROUT / SEALING INTERVAL (feet) FROM (11) GROUT TYPE / SEALING 70 Et то Sand Casing SCREENS (13) MAKE & MATERIAL (15) DIAMETER in. in. in. in. (16) LENGTH ft. ft. I ft. in. (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING YIELD TEST (18) DATE (19) DURATION OF TEST 1 how (21) STABILIZED DISCHARGE (GPM) (20) LIFT METHOD ☐ Air Lift 関 Rail ☐ Pump lo GPM (22) STATIC LEVEL PRIOR TO TEST (23) MAXIMUM DRAWDOWN (Stabilized) Hord 40 B (feet/inches below top of casing) (feet/inches below top of casing) 1 tt Water (24) RECOVERY (Time in hours/minutes) (25) Was the water produced during the test discharged away from immediate area? Coming in Grey PUMP INSTALLATION Shall 30t+ (26) PUMP INSTALLED? NO 🗱 (30) MAKE Coulds (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) 90 M (35) USE OF WATER (See instructions for choices) (34) METHOD OF DRILLING ☐ Rotary (XI Cable Tool Othe (36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMPLETED 10-10-07 10-16-07 (38) DATE REPORT FILED (39) REGISTERED COMPANY (40) DEC REGISTRATION NO. Great Lakes Enterprises NYRD 105 18 (41) CERTIFIED DRILLER (Print name) (42) CERTIFIED DRILLER SIGNATURE * Gwdner Thompson Da BOTTOM OF HOLE * By signing this document I hereby affirm that: (1) I am certified to supervise water well drilling activities as defined by Environmental Conservation Law §15-1502; (2) this water well was constructed in accordance with water well standards promulgated by the New York State Department of Health; (3) under the penalty of perjury the information provided in this Well Completion Report is true, accurate and complete, and I understand that any false statement made herein is punishable as a class A Misdemeanor under Penal Law §210.45.

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION (3) DEC Well Number WATER WELL COMPLETION REPORT (4) OWNER ⁽⁴³⁾ LOG (5) ADDRESS Ground Surface EL # ft. above sea level (6) LOCATION OF WELL (See Instructions On Reverse) Top Of Casing is located ft. above (+) or below (-) ground surface N 420 20,810'-(7) DEPTH OF WELL BELOW LAND SURFACE (feet) DATE MEASURED TOP OF WELL CASINGS (9) DIAMETER in. 0-11 (10) LENGTH 30 ft. | ft. | ft. in. (12) GROUT / SEALING INTERVAL (feet) FROM 11-21 (11) GROUT TYPE / SEALING то 21-30 SCREENS (13) MAKE & MATERIAL (14) OPENINGS (15) DIAMETER in. in. in. in. 10 & Pm 0 (16) LENGTH ft. | ft. ft. in. (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING YIELD TEST (20) LIFT METHOD (21) STABILIZED DISCHARGE (GPM) ☐ Air Lift □ Bail (22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing) (25) Was the water produced during the test discharged away from immediate area? (24) RECOVERY (Time in hours/minutes) PUMP INSTALLATION (26) PUMP INSTALLED? (27) DATE (28) PUMP INSTALLER YES (29) TYPE (30) MAKE (31) MODEL (32) MAXIMUM CAPACITY (GPM) (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) (34) METHOD OF DRILLING ☐ Rotary ☐ Cable Tool (35) USE OF WATER (See instructions for choices)

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1-14-07

(39) REGISTERED COMPANY

(36) DATE DRILLING WORK STARTED

(38) DATE REPORT FILED

(41) CERTIFIED DRILLER (Print n

(37) DATE DRILLING WORK COMPLETED

(40) DEC REGISTRATION NO.

BOTTOM OF HOLE

NYSDEC COPY

(1) COUNTY <u>Charlette</u> linte



(3) DEC Well Number

	ER WELL COMPLETION REPORT		
(4) OWNER Crma S	cott	(43) LO	G
2610 East Rd. St	nelauville, 7) 4.14782	Depth to Bedrock	(ft. below ground surface)
	k here if same as address above, also provide Lat / Long below)	Ground Elev.	_(ft. above S.L.)
and method used:	282'- W-079014.032'	Top of Casing or below (-	(ft., above (+)) ground surface)
(7) DEPTH OF WELL BELOW LAND SURFACE (feet) 142	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet)	TOP OF V	VELL
	SINGS data of the state of the		
(9) DIAMETER	in. in. in.		Brown
(10) LENGTH /4/0 ft.	ft. ft. in.	0-10	dirt
(11) GROUT TYPE / SEALING	(12) GROUT SEALING INTERVAL (feet) FROM TO	1 , , , ,	blue
(13) MAKE & MATERIAL	REENS	10-20	clay
(13) WARE & WATERIAL	(14) OPENINGS	20-65	cloy,
(15) DIAMETER in.	in. in. in.		growie
(16) LENGTH ft.	ft. ft. in.	1.5 75	Mu
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)		45-140	systel
	DAEST	75-140	shale
(18) DATE	(19) DURATION OF TEST		
(20) LIFT METHOD Air Lift Bail	(21) STABILIZED DISCHARGE (GPM)	1	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)		
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during the test discharged away from immediate area? Yes No	1	
	STALLATION	- Carlotte	10 GPn
(26) PUMP INSTALLED? YES NO	(27) DATE (28) PUMP INSTALLED KINK AND	<u> </u>	1020
Submusuffe	(30) MAKE (31) MODEL (5B 0 5 422		
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) 138		
(34) METHOD OF DRILLING	(35) USE OF WATER	m	
Rotary Cable Tool Cther	(See instructions for choices) **Domestic**]	
(36) DATE DRILLING WORK STARTED 6 10 8	(37) DATE DRILLING WORK CONFLETED		
(38) DATE REPORT FILED (39) REGISTERED COMPANY H-18-08 / May W.	W Druling NYRD -0091		
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNATURE	1	
Mike J. Joves	The fine		1
defined by Environmental Conservation Law §15-1502	am certified to supervise water well drilling activities as ; (2) this water well was constructed in accordance with	воттом ог	HOLE
water well standards promulgated by the New York St perjury the information provided in this Well Completi understand that any false statement made herein is p	tate Department of Health; (3) under the penalty of on Report is true, accurate and complete, and I	NYSDEC	COPY

(1) COUNTY Charlotie



(3) DEC Well Number

BOTTOM OF HOLE

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C(12968 WATER WELL COMPLETION REPORT (4) OWNER ⁽⁴³⁾ LOG (5) ADDRESS Ground Surface EL. (500) ft. above sea level (6) LOCATION OF WELL (See Instri Show Lat/Long if available Top Of Casing is located 21 and method used: ft. above (+) or below (-) ground surface 420693N (7) DEPTH OF WELL BELOW LAND SURFACE (feet) DATE MEASURED TOP OF WELL CASINGS to15016 (9) DIAMETER in. in. I in. in. (10) LENGTH BROWL ft. ft. ft. in. 2-15 (11) GROUT TYPE / SEALING (12) GROUT / SEALING INTERVAL (feet) FROM то 📿 🔾 FROM GRA4 **SCREENS** 15-30 7166 (13) MAKE & MATERIAL (14) OPENINGS (15) DIAMETER in. in. BEDROOK 30 - 51(16) LENGTH ft. ft. ft. in. (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING YIELD TEST (18) DATE (19) DURATION OF TEST -08 35 WATEZZONE hour (21) STABILIZED DISCHARGE (GPM) (20) LIFT METHOD **∑**Cump ☐ Air Lift ☐ Bail GPM (22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing) 141 (25) Was the water produced during the les discharged away from immediate area? (24) RECOVERY (Time in hours/minutes) PUMP INSTALLATION (28) PUMP INSTALLER (26) PUMP INSTALLED? (27) DATE YES NO 1 (31) MODEL (30) MAKE (29) TYPE (32) MAXIMUM CAPACITY (GPM) (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) (34) METHOD OF DRILLING (35) USE OF WATER (See instructions for choices) ☑ Cable Tool (36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMPLETED 8O-(39) REGISTERED COMPANY (40) DEC REGISTRATION NO. (38) DATE REPORT FILED NYRD 10018 (41) CERTIFIED DRILLER (Print n (42) CERTIFIED DRILLER SIGNATURE

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perjury the information provided in this Well Completion Report is true, accurate and complete, and I understand that any false statement made herein is punishable as a class A Misdemeanor under Penal Law §210.45.

NEW YORK STA	ATE DEPARTMENT OF E	NVIRONMENTAL CONSE	RVATION	1		
(1) COUNTY Chart				(3) DEC		. [
	TER WELL COMP	PLETION REPORT		Cu 3	<u> </u>	5
Tony Marano				(43)	LOC	3
40 Jand Run Road	AKron Oh		Depth to	o Bedrock		(ft. below round surface)
Show Lat/Long if available	eck here if same as address at	bove, also provide Lat / Long below)			$\overline{\Delta}$	(ft. above S.L.)
and method used: RGPS Map Interpolation Comparison	0790 09.	29W	Top of (Casinge or be		_ (ft., above (+) ground surface)
TA) DEPTH OF WELL BELOW LAND SURFACE (feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet	DATE MEASURED 10-24-0	9	TOP	OF WI	ELL
(9) DIAMETER in.	ASINGS	in.	0 -	- 2		TUP501
(10) LENGTH 64 ft.	ft.	ft. in.	2.	72	A. or . Thomas A. A. A. A. A. A. A. A. A. A. A. A. A.	BUL!
(11) GROUT TYPE / SEALING bed ton te	(12) GROUT / SEALING INTERVA (feet) FRO					カキスク
	CREENS (14) OPENINGS			er er er er er er er er er er er er er e		مستر مستو ر
(15) DIAMETER in.		in. in.	Section 12 years and the section of	nggaringdar asti (ngungan) da ananti (ngungan) sand	Marine Colonia de la Colonia d	ge vicenta establishen a sur standard
(16) LENGTH ft.	ft.	ft. in.		-		
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)						
(18) DATE	(19) DURATION OF TEST				kanyi moddinada. Lisi h	F
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (G	nows	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	109		ACCE
Pump Air Lift Bail (22) STATIC LEVEL PRIOR TO TEST	(23) MAXIMUM DRAWDOWN (Sta		-			
(feet/inches below top of casing) (24) RECOVERY (Time in hours/minutes)	(feet/inches below top of casin (25) Was the water produced durin	g the test	-			
PUMPIII	discharged away from immedia	ate area? Yes No			~,	A.
(26) PUMP INSTALLED? YES NO	(27) DATE	(28) PUMP INSTALLER			/ C	NE 92
(29) TYPE	(30) MAKE	(31) MODEL	7			
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Fee		7			
(34) METHOD OF DRILLING	(35) USE OF WATER			では、「「「「「」」」というない。 「「「「」」「「」」「「」」「「」」「「」」「」「」「」「」「」「」「」「」	F. FPIreson	ور بالفاق الله المساولة المساو
Rotary Cable Tool Other (36) DATE DRILLING WORK STARTED	(See instructions for choices) (37) DATE DRILLING WORK COM	ODMEDTIC	-{			
10-16-09 (38) DATE REPORT FILED (39) REGISTERED COMPANY	0-24-09	(40) DEC REGISTRATION NO.	4			
10-30-09 Nobles W	ell Drilling	NYRD 10018				
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNA	TURE *				

(42) CERTIFIED DRILLER SIGNATURE *

BOTTOM OF HOLE

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8/2007

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(1) COUNTY Chart				(3) DEC	Well Number
(2) TOWN Chocky Csoule WAT	TER WELL COM	F PLETION REP	ORT	CU 3	252
(4) OWNER				⁽⁴⁵⁾ W	ELL LOG
(5) ADDRESS			D	epth to Bedrock	(ft. below land surface
(6) LOCATION OF WELL (See Instructions On Reverse)	Che NY I	Y723 eck here [] if add ress is same a	G (s above)	round Elevation	
142° 16 132 wo	<u>`-</u>	sok fiele (GT) address is suite a		op of Casing	sea level)
(7) LATITUDE/LONGTIUDE AND METHOD USED GPS Map		TAX MAP NO.			(ft. above (+) or relow (-) land surface)
(9) DEPTH OF WELL BELOW LAND SURFACE (feet) /00	(10) DEPTH TO GROUNDWATE BELOW LAND SURFACE (fe		EASURED	TOP	OF WELL
C	ASINGS				
11) DIAMETER 6 in.	in.	in.	in.	-15	brown
60 4" ft.	ft.	ft.	in.		Grave
13) GROUT TYPE / SEALING	(14) GROUT / SEALING INTERV (feet) FROM	/			clay
S	CREENS				/
15) MAKE & MATERIAL	(16) OPENINGS		1	5.20	brown
17) DIAMETER in.	in.	in.	in.		Grayol.
18) LENGTH ft.	ft.	ft.	in.		MedSigu
19) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)		11.			
7			20	7-25	brown G
20) DATE // 20 //	(21) DURATION OF TEST				with hing
22) LIFT METHOD	(23) STABILIZED DISCHARGE (<i>Novis</i> _{GPM)}			25000
Pump Air Lift Bailer 24) STATIC LEVEL PRIOR TO TEST	(25) MAVIMUM DRAWDOWN (200	10	a	5-30	boows 60
(feet/inches below top of casing)	(25) MAXIMUM DRAWDOWN (S (feet/inches below top of case				
26) RECOVERY (Time in hours/minutes)	(27) Was the water produced dura discharged away from immed		<u>3</u> ر	0-40	daya Gr Claya Gr
A LOND BY THE MENT OF THE PROPERTY OF THE PROP	NSTALLATION				C/2 = 60
28) PUMP INSTALLED? YESNO	(29) DATE 11-28-10	(30) PUMP INSTALLER	الا ع	1-45	10,29 & 01
SI) TYPE S. A	(32) MAKE	(33) MODEL 75B05 Y 2	2	5-35	groy Clo So Ft Sha Shale ha
34) MAXIMUM CAPACITY (GPM)	(35) PUMP INSTALLATION LEVE FROM TOP OF CASING (Fe	EL		A 7 C	s. Et sha
DRILLER	INFORMATION		5	5-20	3017
36) METHOD OF DRILLING Rotary Cable Tool Other	(37) USE OF WATER (See instructions for choices	Parent-	<	5-100	chal 4 hr
38) DATE DRILLING WORK STARTED	(39) DATE DRILLING WORK CO			3-700	
40) DATE REPORT FILED (41) REGISTERED COMPANY	11-28-10	(42) DEC REGISTRATION NO	D.		
9-28-10 Jones Well Un. 43) CERTIFIED DRILLER (Print name)	(44) CERTIFIED DRILLER SIGNA	NYRD /009/		2061	\mathcal{M}
De Crosson	ol (1)	More -)	/
By signing this document I hereby affirm that: (1) I a defined by Environmental Conservation Law 15-1502	2: (2) 4 his water well was co	onstructed in accordance	e with	ВОТТО	M OF HOLE
vater well standards promulgated by the New York S he information provided in this Well Completion Rep any false statement made herein is punishable as a	ort is true, accurate and co	mplete, and I understand	t perjury	NVC	DEC

NYSDEC



(3) DEC Well Number

(113292

WAT	WATER WELL COMPLETION REPORT			X 10 C	
(4) OWNER			(43) LOG		
(5) ADDRESS					
7495 Farrington Hollo	wRoad Cherry	(reeK NY1472	Depth to Bedrock	(ft. below ground surface)	
(Chec Show Lat/Long if available and method used:	k here 🔲 if same as address ab	ove, also provide Lat / Long below)	Ground Elev	(ft. above S.L.)	
	N 079° 098	ziw		(ft., above (+) ow (-) ground surface)	
(7) DEPTH OF WELL BELOW LAND SURFACE (feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet	DATE MEASURED	TOP	OF WELL	
C/	SINGS		0-2	- 720 SOL	
(9) DIAMETER in.	in.	in. / in.	2-33	BROWN	
(10) LENGTH 50 ft.	ft.	ft. in.		TYLL	
(11) GROUT TYPE / SEALING Cuting a beatonite	(12) GROUT / SEALING INTERVAL (feet) FRO	L М ТО			
(13) MAKE & MATERIAL	REENS		36-44	GRAY1 TILL	
	(14) OPENINGS		. C.		
in.	in.	in. in.	44-50	GRAVEL	
(16) LENGTH ft.	ft.	ft. in.	WATES Z	224	
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)					
YIEI	D TEST				
(18) DATE (- 'D - 2010)	(19) DURATION OF TEST	CY"."			
(20) LIFT METHOD Air Lift Bail	(21) STABILIZED DISCHARGE (GR	PM)			
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stal (feet/inches below top of casin				
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during discharged away from immedia				
7) Y) Occirs PUMP IN	STALLATION				
(26) PUMP INSTALLED? YES NO	(27) DATE	(28) PUMP INSTALLER			
(29) TYPE	(30) MAKE	(31) MODEL			
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet				
(34) METHOD OF DRILLING Rotary X Cable Tool Other	(35) USE OF WATER (See instructions for choices)	domestic			
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COM				
(38) DATE REPORT FILED (39) REGISTERED COMPANY		(40) DEC REGISTRATION NO.			
180011 Nobles Wel	1 Drilling	NYRD 10018			
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNAT	URE *			
Higley Mobles	Heady to	2obe_			
* By signing this document I hereby affirm that: (1) I defined by Environmental Conservation Law §15-1502	2; (2) this water well was co	onstructed in accordance with	воттог	M OF HOLE	
water well standards promulgated by the New York Si perjury the information provided in this Well Completi understand that any false statement made herein is p	tate Department of Health; on Report is true, accurate a	(3) under the penalty of and complete, and I	NYSDE	C COPY	

11) COUNTY CHAYT	•		(3+ DEC	Weil Number	
EL TOWN CHARLOTTE	—	7	CU	3305	
(4) OWNER	TER WELL COM	PLETION REPORT			
KINGSVIEW PAULX			(43)	LOG	
7 W. FIRST ST. LAKE	WOOD MY	14750	Dripth to Bridrock	ground suffice)	
Show Latif.com if exalishin		above niso provide Lat / Long below)		96 (M. Above S.L.)	
CI cors CL mas immounted W0790	20' 44.92" 16' 32.43	μ	Top of Casing _7_ or be	low (-) ground surface)	
(7) DEPTH OF WELL BELOW LAND SURFACE (NIK!)	(#) DEPTH TO GROUNDWATER HELDW LAND SURFACE IN	DATE MEASURED	TOP	OF WELL	
(F) DAMETER			1:21	SUNTISTON	E
(10) LENOTH	m. 1	h n.	21-15	COURSE GRAVEL	
PIT GROWT THE I SEALING	1. 100 OROUT SEALING INTERV	n, 1 in.	0-13	GRAVEL	
DENTONITE	(15) CARCOLO MAPOLINACI TA FARE	M10			
(13) WHITE & NORTHERMAL	(TA) OPENINGS				
(15) DIAMETER					
(16) LENGTH	in [m. i			
ft.	n. i	n, 1 in.			
(16) DATE	(19) BURATION OF TEXT				
POPLET METHOD	(71) STARK PRO DISCHARGE (0	PMI			
(PZ) STATIC LEVEL PRIDE TO TEST (Restingues below too of enemp)	(23) MARIMUM DEAWDOWN (Son ("Solveting below top of cause	Britished:	1		
(24) REICOVERY (Time in hours instrument)	(SQ) Ages the major indigning comp	g the test		1 1	
(20) PUMP RESTALLED?	(27) DATE	GIO PUNP MISTALLEM			
20) TYPE	(30) WAKE	G11 MODE!			
(32) MUXIMUM CAPACITY (GIPM)	(33) FUMP INSTALLATION LEVEL				
feet accommend new service (feet to)	FROM TOP OF CASINO (Fam				
CAN MICTINGS OF CARLINGS CARREST COMMITTEE CO	(file metrections for choicing)	TEST WELL			
(90) DATE DIGLLING WORK STARTED	GIT DATE DESLAND WORK COM				
3-/8-//	5-18-1	/ HO) DEC REGISTRATION NO	1		
3-30-11 GASTER DRULL	NG ENTER FOR	NOO 10004			
(41) CERTIFIED DRILLER (Print name)	IND CONTINUED DESILOR SECONAT				
PERNALL CASTER	Tarmel	2. Cast	1	1	
9 Sympley this document I hereby affirm that: (1) I defined by environmental Conservation Law §15-1502	; (2) this water well was co	nstructed in accordance with	воттом	OF HOLE	
water well standards promulgated by the New York St perjury the information provided in this Well Completi understand that any false statement made herein is po \$210.45.	on Report is true, accurate a	nd complete, and I	NYSDE	C COPY	
LOCATION SKETCH - Indicate north		O-EDUT			
- macata north					

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(1) COUNTY Chart					(3) DEC	Well Number
(2) TOWN Sinclainville WAT	TER WELL COM	▼ IPLETION	REPORT	{	CU3	3/8
(4) OWNER Lykas Emmat	~			Donth	(45) WE	LL LOG
(6) LOCATION OF WELL (See Instructions On Reverse)		eck here 🔲 if address	is same as above)		nd Elevation	land surface) (ft. above
(7) LADITUDE/LONGTIUDE AND METHOD USED		TAX MAP NO.		Торо		sea level) (ft. above (+) or elow (-) land surface)
(9) DEPTH OF WELL BELOW LAND SURFACE (feet) (9) 15 666 1007	(10) DEPTH TO GROUNDWATE BELOW LAND SURFACE (fe		DATE MEASURED		TOP C	OF WELL
Control of the Contro	ASINGS					<u> </u>
(11) DIAMETER in.	in.	in.	in.	0-	5	day a Stone
(12) LENGTH /8 10 ft.	ft.	ft.	in.	5	10	day
(13) GROUT TYPE / SEALING	(14) GROUT / SEALING INTER\ (feet) FROM	И О то				
(15) MAKE & MATERIAL	(16) OPENINGS			10-	/3	Chy
(17) DIAMETER in.	in.	in.	in.	15	20	Shaly
(18) LENGTH ft.	ft.	ft.	in.		{	
(19) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)				20	140	Shale
(20) DATE	(21) DURATION OF TEST	./				
(22) LIFT METHOD Air Lift Bailer	(23) STABILIZED DISCHARGE	(GPM)				
(24) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(25) MAXIMUM DRAWDOWN (S (feet/inches below top of ca			6	GPM	\
(26) RECOVERY (Time in hours/minutes)	(27) Was the water produced during discharged away from imme	. ,				
	NSTALLATION					
(28) PUMP INSTALLED? YES NO	(29) DATE	(30) PUMP INSTA	ALLER		-	
(31) TYPE	(32) MAKE	(33) MODEL			1	
(34) MAXIMUM CAPACITY (GPM)	(35) PUMP INSTALLATION LEV FROM TOP OF CASING (F					
Control of the Contro	INFORMATION				1	
(36) METHOD OF DRILLING Rotary Cable Tool Other	(37) USE OF WATER (See instructions for choice:	s) Dames	<i>f</i> :		}	
(38) DATE DRILLING WORK STARTED 5-/3-//	(39) DATE DRILLING WORK CO				}	
(40) DATE REPORT FILED (41) REGISTERED COMPANY 4-27-1/ Jones W-///	Mine Tre	(42) DEC REGISTE				
(43) CERTIFIED DRILLER (Print name)	(44) CERTIFIED DRILLER SIGN				1	
* By signing this document I hereby affirm that: (1) I defined by Environmental Conservation Law 15-150	am certified to supervise w 2; (2) this water well was o	constructed in acc	cordance with		BOTTON	1 OF HOLE
water well standards promulgated by the New York the information provided in this Well Completion Repany false statement made herein is punishable as a	oort is true, accurate and co	omplete, and I un	derstand that		NVSI	DEC

NYSDEC

09/2010

(1) COUNTY Chautauqua



(3) DEC Well Number

CU3346 (2) TOWN Charlotte WATER WELL COMPLETION REPORT (4) OWNER Roger Wilcox (43) LOG Depth to Bedrock ___ 9 Woodview Ct. Hamburg, NY 14075 ground surface) (6) LOCATION OF WELL (See Instructions On Reverse) (Check here

if same as address above, also show Lattlong if available charlotte Center Rd. N42) (Check here

if same as address above, also show the charlotte cha Ground Elev. 1432(ft. above S.L.) (Check here instructions On Revenue) (Check here if same as address above, also provide Lat / Long be Charlotte Center Rd. N42°16.572' Top of Casing 2 (ft., above (+) or below (-) ground surface) W79°14.535' GPS Map Interpolation TOP OF WELL (8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet) 10 (7) DEPTH OF WELL BELOW LAND SURFACE (feet) **50** <u>5/26/11</u> toppedation de la company de la company de la company de la company de la company de la company de la company (10) LENGTH Gray Sand ft. | ft. ft. 50 in. & Gravel (12) GROUT / SEALING INTERVAL 0 TO 20 Casing Seal REENS Brown Clay (15) DIAMETER in. in. in. in. (16) LENGTH 34 ft. fL | fL | (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet) Gray Clay & ABDIES // **Gravel** 5/26/11 4 HOURS (20) LIFT METHOD Air Lift Bail 8 (22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (23) MAXIMUM DRAWDOWN (Stabilized) (fcet/inches below top of casing) 45 10 (24) RECOVERY (Time in hours/minutes) ing the test diste area? Yes X No. (26) PUMP INSTALLED?
YES _____ NO __ X (27) DATE Gray Sand (31) MODEL SUBMERSIBLE & Gravel (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) (34) METHOD OF DRILLING

X Rolary Cable Tool Other_ (35) USE OF WATER (See instructions for choices) RESIDENTIAL (37) DATE DRILLING WORK COMPLETED 5/26/11 (36) DATE DRILLING WORK STARTED 5/26/11
(38) DATE REPORT FILED (39) REGISTERED COMPANY NYRD 10408 7/13/11 WILLEY WELL DRILLING (41) CERTIFIED DRILLER (Print name) (42) CERTIFIED DRILLER SIGN had 50 CHAD ELLIS * By signing this document I hereby affirm that: (I) I am certified to supervise water well drilling activities as defined by Environmental Conservation Law §15-1502; (2) this water well was constructed in accordance with water well standards promulgated by the New York State Department of Health; (3) under the penalty of perjury the information provided in this Well Completion Report is true, accurate and complete, and I understand that any false statement made herein is punishable as a class A Misdemeanor under Penal Law \$210.45 BOTTOM OF HOLE NYSDEC COPY §210.45. P LOCATION SKETCH - Indicate north . Z

Charlotte conter 10



(1) COUNTY <u>Chart</u> Creek



(3) DEC Well Number

CU 3397

\(\) WAT	ER WELL COMP	LETION REPORT		
Paul & Karen Koto	arsXi		⁽⁴³⁾ L(OG
6) ADDRESS 679 Johnson Plank Room	()	Ohio	Depth to Bedrock <u>5</u>	(ft. below ground surface)
		ove, also provide Lat / Long below)	Ground Elev. 1350	
Seps ☐ Map Interpolation H2°16'2 N	790912011	al	Top of Casing or below	(ft., above (+) (-) ground surface)
(7) DEPTH OF WELL BELOW LAND SURFACE (feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet	DATE MEASURED 10-25-2011	TOP OF	WELL
(9) DIAMETER	ASINGS		MUD	0-3
6 in. l	in.	in. in.	BROWN	3-22
	ft.	ft. in.	CLAL	
Cuttinga badtonite	(12) GROUT / SEALING INTERVAL (feet) FRO		GRAV	20-45
(13) MAKE & MATERIAL	REENS (14) OPENINGS		CAAY	}
	-		the state of the s	415-55
	in.	in. in.	CLAU	
(16) LENGTH ft.	ft.	ft. in.	BED	15-67
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)			200.4	
STATE OF THE STATE	LO TEST			1
10-25-2011	(19) DURATION OF TEST	04.1 5		}
(20) LIFT METHOD Air Lift Bail	(21) STABILIZED DISCHARGE (GR	PM)		
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stal (feet/inches below top of casin			
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during discharged away from immedia			
PUMP IN	STALLATION			1
(26) PUMP INSTALLED? YES NO _X	(27) DATE	(28) PUMP INSTALLER		
(29) TYPE	(30) MAKE	(31) MODEL		
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet			
				1
(34) METHOD OF DRILLING Rotary X Cable Tool Other	(35) USE OF WATER (See instructions for choices)	domestic		
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COM			
(38) DATE REPORT FILED (39) REGISTERED COMPANY		(40) DEC REGISTRATION NO.	}	1
10 2011 Mobles W	ell Drilling	NYRD 10018		
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNAT	URE *		[
Higley Mobles	Legly-	Zulas	l	
* By signing this document I hereby affirm that: (1) I defined by Environmental Conservation Law §15-150:	2; (2) this water well was co	nstructed in accordance with	воттом с	OF HOLE
water well standards promulgated by the New York S perjury the information provided in this Well Complet understand that any false statement made herein is p	ion Report is true, accurate a	and complete, and I	NYSDEC	COPY

COUNTY Char F				(3) DEC	Well Number
TOWN Casslaga	WATER WELL CO	MDI ETION PEDOE	ьт	CU	3400
OWNER	WATER WELL CO	WIPLETION REPOR	<u> </u>	(45) \ \ /(5	ELL LOG
Movie Scinta					
7030 Put man R	d Cassalega	14718	Dept	h to Bedrock	(ft. below land surfac
LOCATION OF WELL (See Instructions On Reverse)	d Casseriege	Check here if address is same as above	Grou	nd Elevation	(ft. above sea level)
			Тор	of Casing	, '
LATITUDE/LONGTIUDE AND METHOD USED PGPS Map Map Map Map Map Map Map Map Map Map Map Map	w079°18560	8) TAX MAP NO.			elow (-) land surface
DEPTH OF WELL BELOW	(10) DEPTH TO GROUNDWA		RED		
LAND SURFACE (feet)	BELOW LAND SURFACE	(feet)		TOP (OF WELL
) DIAMETER _ I	CASINGS				
in.	in.	in. in	n	5	Berown Cla
LENGTH	ft.	ft. ir			a Stones
B) GROUT TYPE / SEALING	(14) GROUT / SEALING INTE	DVAI			
Brusen	(feet) FR	A 2/3	5-	10	Brown P.
MAKE & MATEDIAL	SCREENS (46) OPENINGS				S 70 Gm
5) MAKE & MATERIAL	(16) OPENINGS			1.6	Brown Pr
7) DIAMETER	.	-	<u> </u>	14	
in.	in.	in. in	1.		5,7095
ft.	ft.	ft. in	. 16.	. 30	-,
B) DEPTH TO TOP OF SCREEN. FROM TOP OF CASING	G (Feet)	_			15.7.7
					1 - 2 - 1 M. F
Y TO THE PERSON TO LOT USE OF SAME AND AND AND AND AND AND AND AND AND AND	VIEI DITECTION AND AND AND AND AND AND AND AND AND AN		\$100 x		54
D) DATE	YIELD TEST (21) DURATION OF TEST				Stanes
D) DATE	<u>ide belevise i des deux stradities, ask al</u> mita best vivaside	4 hors	30	- 60	Stanes
2) LIFT METHOD	<u>ide belevise i des deux stradities, ask al</u> mita best vivaside	4 hur >	30	-60	Stanes 9 vz yS./L
2) LIFT METHOD Pump Air Lift 4) STATIC LEVEL PRIOR TO TEST	(21) DURATION OF TEST (23) STABILIZED DISCHARG (25) MAXIMUM DRAWDOWN	/2 (Stabilized)			Stanes grays./L
2) LIFT METHOD Pump Air Lift 1) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(21) DURATION OF TEST (23) STABILIZED DISCHARG Bailer (25) MAXIMUM DRAWDOWN (feet/inches below top of	(Stabilized) casing)		-60	Stanes 9 5 2 S.//
2) LIFT METHOD Pump Air Lift 4) STATIC LEVEL PRIOR TO TEST	(21) DURATION OF TEST (23) STABILIZED DISCHARG (25) MAXIMUM DRAWDOWN	(Stabilized) casing)	60	-120	Stanes grayS./L
Pump Air Lift Pump Air Lift STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) RECOVERY (Time in hours/minutes)	(21) DURATION OF TEST (23) STABILIZED DISCHARG (25) MAXIMUM DRAWDOWN (feet/inches below top of	(Stabilized) casing)	60	-120	Stanes gray Cla
Pump Air Lift Pump Air Lift STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) RECOVERY (Time in hours/minutes)	(21) DURATION OF TEST (23) STABILIZED DISCHARG (25) MAXIMUM DRAWDOWN (feet/inches below top of (27) Was the water produced discharged away from im	(Stabilized) casing)	60		Stanes gray S./L gray Cla gray gray
2) LIFT METHOD Pump Air Lift Pump Pump Pump Pump Pump Pump Pump Pump	(21) DURATION OF TEST (23) STABILIZED DISCHARG (25) MAXIMUM DRAWDOWN (feet/inches below top of (27) Was the water produced discharged away from imm	(Stabilized) casing) during the test nediate area? Yes No	60	-120	Stanes gray Cla gray gray gray gray
Pump Air Lift Pump Pump Pump Pump Pump Pump Pump Pump	(21) DURATION OF TEST (23) STABILIZED DISCHARG (25) MAXIMUM DRAWDOWN (feet/inches below top of (27) Was the water produced discharged away from imm JMP INSTALLATION (29) DATE	(Stabilized) casing) during the test nediate area? Yes No	60	-120	Stanes 9527 Cla 9527 Cla 9527 Cla
Pump Air Lift Pump Air Lift STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) RECOVERY (Time in hours/minutes) PU PU 3) PUMP INSTALLED? YES NO 1) TYPE 4) MAXIMUM CAPACITY (GPM)	(21) DURATION OF TEST (23) STABILIZED DISCHARG (25) MAXIMUM DRAWDOWN (feet/inches below top of (27) Was the water produced discharged away from imit JNP INSTALLATION (29) DATE (32) MAKE	(Stabilized) casing) during the test nediate area? Yes No	60	-120	Stanes gray S./L gray Cla gray gray gray gray gray gray
Pump Air Lift Pump Air Lift Static Level Prior to Test (feet/inches below top of casing) Recovery (Time in hours/minutes) Plant Static Level Prior to Test (feet/inches below top of casing) Recovery (Time in hours/minutes) Plant Static Level Prior to Test (feet/inches below top of casing) Recovery (Time in hours/minutes) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing)	(21) DURATION OF TEST (23) STABILIZED DISCHARG (25) MAXIMUM DRAWDOWN (feet/inches below top of (27) Was the water produced discharged away from imm (29) DATE (32) MAKE (35) PUMP INSTALLATION L FROM TOP OF CASING ILLER INFORMATION (37) USE OF WATER	(Stabilized) casing) during the test nediate area? Yes	60	-120	Stanes gray Cla gray Cla gray gray onnte
Pump Air Lift	(21) DURATION OF TEST (23) STABILIZED DISCHARG (25) MAXIMUM DRAWDOWN (feet/inches below top of (27) Was the water produced discharged away from imit JMP INSTALLATION (29) DATE (32) MAKE (35) PUMP INSTALLATION L FROM TOP OF CASING ILLER INFORMATION (37) USE OF WATER (See instructions for choice	(Stabilized) casing) during the test nediate area? Yes	60	-120	Stanes gray Cla gray Cla gray gray gray gray
Pump Air Lift Pump Air Lift Static Level Prior to Test (feet/inches below top of casing) Recovery (Time in hours/minutes) Plant Static Level Prior to Test (feet/inches below top of casing) Recovery (Time in hours/minutes) Plant Static Level Prior to Test (feet/inches below top of casing) Recovery (Time in hours/minutes) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing) Plant Static Level Prior to Test (feet/inches below top of casing)	(21) DURATION OF TEST (23) STABILIZED DISCHARG (25) MAXIMUM DRAWDOWN (feet/inches below top of (27) Was the water produced discharged away from imm (29) DATE (32) MAKE (35) PUMP INSTALLATION L FROM TOP OF CASING ILLER INFORMATION (37) USE OF WATER	(Stabilized) casing) during the test nediate area? Yes	60	-120	Stanes gray Cla gray gray gray gray gray gray gray gray
Pump Air Lift Pump Air Lift Pump Air Lift Pump Air Lift Pump Air Lift Pump Air Lift Pump Air Lift Pump Air Lift Pump Air Lift Pump Air Lift Pump Air Lift Pump Air Lift Pump Pump Pump Installed? Yes No Pump In	(21) DURATION OF TEST (23) STABILIZED DISCHARG (25) MAXIMUM DRAWDOWN (feet/inches below top of (27) Was the water produced discharged away from imm (29) DATE (32) MAKE (35) PUMP INSTALLATION L FROM TOP OF CASING ILLER INFORMATION (37) USE OF WATER (See instructions for choice) (39) DATE DRILLING WORK	(Stabilized) casing) during the test nediate area? Yes	60	-120	Stanes gray Cla gray gray gray gray gray gray
Pump Air Lift Pump Air Lift STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) SPRECOVERY (Time in hours/minutes) PL PL PL PL PL PL PL PL PL PL PL PL PL	(21) DURATION OF TEST (23) STABILIZED DISCHARG (25) MAXIMUM DRAWDOWN (feet/inches below top of (27) Was the water produced discharged away from im (29) DATE (32) MAKE (35) PUMP INSTALLATION L FROM TOP OF CASING ILLER INFORMATION (37) USE OF WATER (See instructions for choice) (39) DATE DRILLING WORK	(Stabilized) casing) during the test nediate area? Yes	60	-120	Stanes gray Cla gray gray gray gray gray gray gray gray
Pump Air Lift Pump Air Lift STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) RECOVERY (Time in hours/minutes) PL PL PL PL PL PL PL PL PL P	(21) DURATION OF TEST (23) STABILIZED DISCHARG (25) MAXIMUM DRAWDOWN (feet/inches below top of (27) Was the water produced discharged away from im (29) DATE (32) MAKE (35) PUMP INSTALLATION L FROM TOP OF CASING ILLER INFORMATION (37) USE OF WATER (See instructions for choice) (39) DATE DRILLING WORK	(Stabilized) casing) during the test nediate area? Yes	60	-120	Stanes gray Cla gray gray gray gray gray gray
Pump Air Lift Pump Air Lift STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) SPRECOVERY (Time in hours/minutes) PL PL PL PL PL PL PL PL PL PL PL PL PL	(21) DURATION OF TEST (23) STABILIZED DISCHARG (25) MAXIMUM DRAWDOWN (feet/inches below top of (27) Was the water produced discharged away from imit of the control of t	(Stabilized) casing) during the test inediate area? Yes	- -	-120	Stanes 9 - 7 Cla 9 - 2 Cla 9 - 2 Cla 9 - 2 Cla 9 - 2 Cla 9 - 2 Cla 9 - 2 Cla 9 - 2 Cla 9 - 2 Cla 9 - 2 Cla 12 9 pm

NYSDEC

(1) COUNTY		(3) DEC	Well Number
(2) TOWN Sincle WA	TER WELL COMPLETION REPORT	CU3	401_
(4) OWNER Cory Mazoo Kiew		⁽⁴⁵⁾ W	ELL LOG
(5) ADDRESS		Depth to Bedrock	(ft. below land surface)
(6) LOCATION OF WELL (See Instructions On Reverse)	(Check here if address is same as above)	Ground Elevation	(ft. above sea level)
(7) LATITUDE/LONGTIUDE AND METHOD USED	79° 14' 7/7 (8) TAX MAP NO.		2 (ft. above (+) or
GPS Map		b	elow (-) land surface)
(9) DEPTH OF WELL BELOW LAND SURFACE (feet)	(10) DEPTH TO GROUNDWATER DATE MEASURED BELOW LAND SURFACE (feet)	TOP	OF WELL
(11) DIAMETER . G	CASINGS		0
in.	in. in. in.	0-5	Brown Clay
(12) LENGTH 21 5 ft.	ft. ft. in.		3 16-17-3
(13) GROUT TYPE / SEALING	(14) GROUT / SEALING INTERVAL (feet) FROM C TO	5-10	Brown Cla
	SCREENS	16.15	cla . S. F
(15) MAKE & MATERIAL	(16) OPENINGS		Shile
(17) DIAMETER in.	in. in. in.		
(18) LENGTH	ft. ft. in.	15.20	Seft Sha
(19) DEPTH TO TOP OF SCREEN. FROM TOP OF CASING (Feet			with Clay
	IELD TEST	20 .	6/ 1
(20) DATE	(21) DURATION OF TEST	20-100	2 mile
(22) LIFT METHOD Air Lift Bailer	(23) STABILIZED DISCHARGE (GPM)		
(24) STATIC LEVEL PRIOR TO TEST	(25) MAXIMUM DRAWDOWN (Stabilized)		0.40
(feet/inches below top of casing) 38 9 (26) RECOVERY (Time in hours/minutes)	(feet/inches below top of casing) 3 (27) Was the water produced during the test		8CBW
A min	discharged away from immediate area? Yes No		
(28) PUMP INSTALLED?	(29) DATE (30) PUMP INSTALLER		1
YES NO	(32) MAKE (33) MODEL		
Sib	Golds 75805422		-
(34) MAXIMUM CAPACITY (GPM)	(35) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)		
DRILLE (36) METHOD OF DRILLING	R INFORMATION (37) USE OF WATER		
Rotary Cable Tool Other	(See instructions for choices)		}
(38) DATE DRILLING WORK STARTED **No - // - j /	(39) DATE DRILLING WORK COMPLETED		1
(40) DATE REPORT FILED (41) REGISTERED COMPANY	1 / (42) DEC REGISTRATION NO. NYRD 1605/		
(43) CERTIFIED DRILLER (Print name)	(44) CERTIFIED DOLLER SIGNATURE		
* By signing this document I hereby affirm that: (1)	I am certified to supervise water well drilling activities as		1
defined by Environmental Conservation Law 15-15	02; (2) this water well was constructed in accordance with state Department of Health; (3) under the penalty of perjury	ВОТТО	M OF HOLE
	eport is true, accurate and complete, and I understand that	NVS	DEC

NYSDEC

09/2010

(1) COUNTY Chart			(3) DE	C Well Number
(2) TOWN Sinclosery WAT	ER WELL COMPLETION REPORT		CU3	423
Brad Trautner				ELL LOG
(5) ADDRESS	1 1 2	Dept	th to Bedroc	(ft. below land surface)
(6) LOCATION OF WELL (See Instructions On Reverse)	(Check here ☐ if address is same as above)	Grou	ınd Elevatio	n (ft. above
, ,	79° 13 40/	_		sea level)
(7) LATH UDE/LONGTIUDE AND METHOD USED GPS	(8) TAX MAP NO.	Тор	of Casing	(ft. above (+) or below (-) land surface)
(9) DEPTH OF WELL BELOW LAND SURFACE (feet)	(10) DEPTH TO GROUNDWATER DATE MEASURED BELOW LAND SURFACE (feet)		TOP	OF WELL
	ASINGS			
(11) DIAMETER (1) in.	in. in. in.			
(12) LENGTH ft.	ft. ft. in.	0	-5	clay a
(13) GROUT TYPE / SEALING	(14) GROUT / SEALING INTERVAL (feet) FROM TO 15			Jions.
D14504/	CREENS	5.	10	clay a
(15) MAKE & MATERIAL	(16) OPENINGS			Stone's Clay a Layers of Shely
(17) DIAMETER in.	in, in, in,			Shely
(18) LENGTH	1 1			} }
ft. (19) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)	ft. ft. in.	10	-15	SoFt
				Shaly
(20) DATE	LD TEST (21) DURATION OF TEST	4		
3-27-12	4hours	15	- 140	Shale
(22) LIFT METHOD Air Lift Bailer	(23) STABILIZED DISCHARGE (GPM)			
(24) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(25) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)			
(26) RECOVERY (Time in hours/minutes)	(27) Was the water produced during the test discharged away from immediate area? YesNo			3.5
PUMP	NSTALLATION			CAW.
(28) PUMP INSTALLED? YESNO	2-28-12 (30), PUMP INSTALLER			Fills
(31) TYPE S.b	(32) MAKE (33) MODEL 75805427			90
(34) MAXIMUM CAPACITY (GPM)	(35) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)			
	INFORMATION			
(36) METHOD OF DRILLING PRotary Cable Tool Other	(37) USE OF WATER (See instructions for choices)			
(38) DATE DRILLING WORK STARTED	(39) DATE DRILLING WORK COMPLETED			
(40) DATE REPORT FILED (41) REGISTERED COMPANY	(42) DEC REGISTRATION NO.			
$\frac{2-13-12}{(43) \text{ CERTIFIED DBILLER (Print name)}}$	(44) CEBATIFIED AVILLER SUNATURE			
Miks James	74			1 1
defined by Environmental Conservation Law 15-150	am certified to supervise water well drilling activities as 2; (2) this water well was constructed in accordance with		ВОТТ	OM OF HOLE
water well standards promulgated by the New York State information provided in this Well Completion Reg	State Department of Health; (3) under the penalty of perjury port is true, accurate and complete, and I understand that			
any false statement made herein is punishable as a	Class A Misdemeanor under Penal Law §210.45.		NY	'SDEC

09/2010

CHAUT EERNY	WATER WELL COM	PI ETION	REPORT	0) DEC WO	
GARY P. MUNTZ				(43) LC	(fl. below
38 CUYTON AVE. (6) LOCATION OF WELL, Give interventions On Ministration of well about and method used. G GPS 100 Map interpolation. WO790	ICheck here [If seme as address			Ground Elev / 751 Top of Casing +18 or below	(ft. above S.L.) (ft. above S.L.) (gt. above (+) (gt. above (+)
GPS A MAD INTERPOPURIENT COULTY TO DITETTH OF WELL BELOW LAND SURFACE (MMC) 125	(8) DEPTH TO GROUNDWATEN RELOW LAND SLIPPACE (M	m)	DATE MEASURED	TOP OF	
DI DIAMETER (6 in.)	Carterian Albanica.	ALCONOMIC TO A CONTRACT OF THE PARTY OF THE	546,53(\$440) In	0'-1'	Topso 12
10) LENGTH 3.2 ft.	n i	rL	in.	1'-28'	HAND F
DENTONITE	(12) OFOUT SEALING INTERN	M. OM	ro	38'-32'	HAND A
S) MAKE & MATERIAL	(14) OPENINGS			22'-38	KOD SHA
(5) DIAMETER		,		32'-38	Keo SI
in. I	in. I	in. }	in	39-125	Grafie
f) DEPTH TO TOP OF SIGNEEN, FROM TOP OF CASIN	n.	R. I	In,	1	
B) DATE 8/2/13 D) LIFT METHOD Prime M. APLIK BAH 2) STATIC LEVEL PRIOR TO TEST	(19) DURATION OF TEST (21) STANGUED DISCHARGE (20) MAXIMUM DRAWDOWN (8)				
(Membriches below top of earing) 24) RECOVERY (Time in hours/friender)	((nethyrone selder top of cel	kna)	·		
a) resource (firm at motivation of	discharged away from home	Sate area? Yes	No		
6) PUMP INSTALLED? YES NO X	(27) DATIS	(25) PUMP THE			
N) TYPE	(JO) MANTE	(31) MODEL			
2) MAYIMUM CAPACITY (GPM)	(31) PUMP INSTALLATION LEVI FROM TOP OF CASING (FA	AL (1)			
NETHOD OF BRILLING	RATEM TO DRUGGO		Tankani		
Rolary Cabin Tool Const.	(37) DATE DEXLING WORK CO	LOM!	65770		
8/2/13 SO DATE REPORT FILED SOME GENERAL COMPA 4/5/13 CASTER DI	S/2/13 WHOLDING CO.	NYRD	10084		
PERNELL CASTER	(A2) CONTINED DRILLER SHOW	TURE *	Cast		
By signing this document I hereby affirm the	15-1502; (2) this water well was	constructed in	accordance with	воттом с	FHOLE
vater well standards promulgated by the Nev erjury the Information provided in this Well of inderstand that any false statement made he 210.45.	Completion Report is true, accurate	and complete	e, and I	NYSDEC	COPY
LOCATION SKETCH - Indicate north	h				
			,		

MICOUNTY CHALIT	4			(3) DEC We	Il Number	
23 TOWN CHARLOTTE				CU36	16	
(M) OWNER	TER WELL CO	MPLETION R	EPORT			1
MICHAEL J. HE	etman	_		(43) L(og	
3795 MOUBE KD.	WHEATER	D N.V. /	41200	ngth to Bedrock	(fl. below ground surface)	
(6) LOCATION OF WIS.L (See inkinuctions On Revision) (C	hock here [] If same as addre	as abown, also provide La	/Long below) G		8 (ft. above S.L.)	
and method used.	19' 21.55"		T	op of Casing +/6	(1) (above (+))	
(7) DEPTH OF WELL RELOW	(a) DEPTH TO GROUNDWA RELOW LAND SURFACE	TER DAT	E MEASURED	TOP OF		
LAND SURFACE (Inot) /25	WILLIAM CHANGE					
(B) CHAMETER 6 In 1	in. I	in	in.	0'-1'	TOPSOU	
(10) LENOTH 5/2	n.	R. I	in.	1-91	SAND/S	TONE
(11) GEDLET TYPE / SEALING	(12) OFOLO - SEALING INT		- ".			
DENTONITE		THE PERSON	SUPPLIES	5-15	CLAY	
(13) MAKE & MATERIAL	(14) OPENINGS		/-	51-431	HARD I	PAN
(16) DIAMETER In.	in, I	n.	in.	131-51	BROKE	HARE
(16) LENGTH				0	GRAY S	CHALE
IT. I	B.	h. 1	ln.	51'-60'	Gray.	CHALE
		rity and Discon	共华国新		Den S	1101 6
(15) DATE E/V /12	(*9) DURATION OF TEST		-	20,- 68	KED -	Thaten-
(20) LIFT METHOD Purps Arun Ban	(21) STABILIPHO DISCHARGE			19-125	BROKE GNAY S GNAY S GNAY RED S	SHALE
(22) STATIC LIEVEL PRIOR TO TEST (Reathname Balow top of quality)	(23) MAXIMIM CRAWDOWN	(Stabilibrari)				
(24) RECOVERY (Time in novembrands)	(25) Was the water profused discharged away from m	during the feet mediate area? Yas	No			
	We will be been		ARREST CO.			
CO) PUMP INSTALLED?	(27) DATE	(28) PUMP INSTALLE	R			
(2P) TYPE	(30) MAKE	GINMODEL				
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LI	EVEL (Part)				
		1 2.4.8114	illa ci			
(34) METHOD OF DRILLING (3) Rolliny (1) Cebie Tool (1) Other	(35) USF OF WATER (See Instructions for thes	DomEST	10			
(30) DATE DRILLING WORK STARTED	DT) DATE DRILLING WORK	13				
(38) DATE REPORT FILED (39) REGISTERED COMPANY	LOING CO.	(40) DEC REGISTRATIO	1			
19/13 CASTER WRILL	UNG ENTERPR	SES NYRD 10	087			
(41) CERTIFIED DRILLER (Prim name)	(42) CONTINED ORILLER SIG	ANATURA *	2			
PERNELL CASTER	Lerneld	2. (anta.	1	1	
* By signing this document I hereby affirm that: (1 defined by Environmental Conservation Law §15-15 water well standards promulgated by the New York	902; (2) this water well wa	is constructed in accord	lance with	воттом о	FHOLE	
perjury the Information provided in this Well Compi understand that any false statement made herein is §210.45.	etion Report is true, accura	ste and complete, and i		NYSDEC	COPY	
LOCATION SKETCH - Indicate north						
CONTINUE ORCE SOFT - INDICATE NOTH						
			5	4) XIE L	9	
			U L	क्षान्त -		



(1) COUNTY Chart	ATE DEPARTMENT OF ENVIRONMENTAL CONSER	COLUMN TO STATE OF THE PARTY.	Well Number
(2) TOWN Cassadaga MA	TER WELL COMPLETION REPORT	CU	3624
(4) OWNER Bruel Crar. (5) ADDRESS 6760 Bowers R (6) LOCATION OF WELL (See Instructions On Reverse)	Cassadaga 14718 (Check here if address is same as above)	(45) W Depth to Bedrock	land surface)
(7) LATHTUDE/LONGITUDE AND METHOD USED GPS Map 142 17 785 WO	75°19 335 (8) TAX MAP NO.	Top of Casing _a	(ft. above (+) or pelow (-) land surface)
(9) DEPTH OF WELL BELOW LAND SURFACE (feet) 180	(10) DEPTH TO GROUNDWATER DATE MEASURED BELOW LAND SURFACE (feet)	ТОР	OF WELL
	ASINGS		
(11) DIAMETER 6 in.	in. in.	0-5	Stoney
(12) LENGTH 40 3" ft.	ft. ft. in.		Topdist
Bensen	(feet) FROM O TO 30	5-10	Clayagra
(15) MAKE & MATERIAL	(16) OPENINGS	10-15	clayes TA
(17) DIAMETER in.	in. in. in.	15 3/	de
(18) LENGTH ft.	ft. ft. in.	15-26	1949ca
(19) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)		76-30	30478h
YIE	ELD TEST	2. 1/2	So fot Sh
8-17-13	(21) DURATION OF TEST	30-40	, ,
(22) LIFT METHOD Pump Air Lift Bailer	(23) STABILIZED DISCHARGE (GPM)	40-180	Shale
(24) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) 28 6	(feet/inches below top of casing)		
(26) RECOVERY (Time in hours/minutes)	(27) Was the water produced during the test discharged away from immediate area? YesNo		
(28) PUMP INSTALLED?	NSTALLATION (30) PUMP INSTALLER		
YES NO	10-3/-13 (33) MODEL		
SUB (34) MAXIMUM CAPACITY (GPM)	Goulds 75805422		
8	FROM TOP OF CASING (Feet)		
	INFORMATION		X
(36) METHOD OF DRILLING	(37) USE OF WATER		10 - 10 - 10 7
(38) DATE DRILLING WORK STARTED	(39) DATE DRILLING WORK COMPLETED		
(40) DATE REPORT FILED (41) REGISTERED COMPANY	10-3/-13 10-3/-13 (42) DEC REGISTRATION NO.		
8-16-13 Jones Wall (43) CERTIFIED DRILLER (Print name)	(44) CERTIFIED DINNER SIGNATURE		
Mike Jones	1447		1
* By signing this document I hereby affirm that: (1) I a defined by Environmental Conservation Law 15-1502	am certified to supervise water well drilling activities as	вотто	M OF HOLE
the information provided in this Well Completion Rep any false statement made herein is punishable as a 0	state Department of Health; (3) under the penalty of perjury ort is true, accurate and complete, and I understand that Class A Misdemeanor under Penal Law §210.45.	NV	SDEC

NYSDEC

10/2011