FOIL Request Main Page

I want to...

•

**Contact E-Mail:** 

mregan@trcsolutions.com

**Reference No:** 

W047337-012519

**Status:** 

Full Release

Other

**UPLOAD DATE** 

DOWNLOAD ALL

Files:

02/04/2019

W047337-012519 Regan TRC Solutions.zip

Type of Record(s) Requested:

**Description of Record(s)** 

Requested:

Water well completion reports for the Town of Sharon in Schoharie County, New York. Reports/documents on water wells that list any of the following: locations, depths, bedrock description, and/or construction logs

NYSDEC Office processing the

**Request:** 

Region 4: (Capital Region/Northern Catskills) Covers the counties of: Albany, Columbia, Delaware, Greene, Montgomery, Otsego, Rensselaer, Schenectady and Schoharie

If your request pertains to just one Region, select that Region. If your request pertains to more than one Region, select Central Office. If you're unsure which Region your request pertains to, select Central Office. The Department will route your request to the

appropriate Region(s)

Preferred Method to Receive Records:

**Receive** Electronic copies

NYSDEC will use its best efforts to provide records via the method you select. However, in some cases a particular delivery method is not feasible. In such cases NYSDEC will deliver the records via an

alternative method

Please note not all public documents are available in electronic format. If the document(s)

requested are not available electronically, we will make them available for inspection or by paper copy in accordance with the Public Records Law.

New Message	Cancel
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Messages 3

Print Messages (PDF)

✓ ☐ On 2/4/2019 2:47:04 PM, New York DEC Support wrote:

RE: PUBLIC RECORDS REQUEST of 1/25/2019, Reference # W047337-012519

Dear Environmental Scientist Matthew Regan,

Records identified as responsive to your request have been uploaded into DEC's online FOIL request system. Please visit our customer portal by <u>clicking here</u> to log into your DEC FOIL account, where you can view and download the records.

If I can be of further assistance, please contact me at 518 357-2046 and reference FOIL W047337-012519 or simply reply to this email.

Sincerely, Region 4 FOIL Assistant Christine E. Tappan

✓ ☐ On 1/25/2019 9:31:55 AM, New York DEC Support wrote:

#### Dear Matthew:

Thank you for your Freedom of Information Law (FOIL) request. Your request has been received and is being processed. Your request was received in this office on 1/25/2019 and given the reference number FOIL #W047337-012519 for tracking purposes. You may expect the Department's response to your request no later than **2/25/2019**.

Record Requested: Water well completion reports for the Town of Sharon in Schoharie County, New York. Reports/documents on water wells that list any of the following: locations, depths, bedrock description, and/or construction logs

You can monitor the progress of your request at the link below and you'll receive an email when your request has been completed. Again, thank you for using the FOIL Center.

https://mycusthelp.com/NEWYORKDEC/ rs/RequestLogin.aspx

New York State Department of Environmental Conservation, Record Access Office

Track the issue status and respond at: <a href="https://mycusthelp.com/NEWYORKDEC//\_rs/RequestEdit.aspx?">https://mycusthelp.com/NEWYORKDEC//\_rs/RequestEdit.aspx?</a> <a href="rid=47337">rid=47337</a>

✓ ☑ On 1/25/2019 9:31:54 AM, Environmental Scientist Matthew Regan wrote:

Request was created by customer



NYSDEC Well Number	County	Town	Well Location	Latitude (DMS)	Longitude (DMS)	Method	Well Depth (feet)	Yield Test Average Discharge (Gallons Per Minute)	Well Purpose
MT715	Montgomery	Canajoharie	Jones Road	42 49 12	74 37 38	GPS	200	4	Domestic
MT1053	Schoharie	Sharon	White Road	42 47 09	74 33 02	GPS	380	1	Domestic
SO882	Schoharie	Sharon Springs	Center Valley Road	42 46 57.9	74 38 56.2		165	10	Domestic
SO892	Schoharie	Sharon Springs	Route 10	42 44 55.6	74 35 58.1	GPS	170	5	Domestic
SO919	Schoharie	Sharon Springs	1302 Highway 20	42 46 04.7	74 33 09.5	GPS	302	5	Domestic
SO946	Schoharie	Sharon	Gilbert Road				107	10	Domestic
SO959	Schoharie	Sharon	Parsons Road	42 45 35.6	74 36 18.8	DEC	146	15	Domestic
SO981	Schoharie	Sharon	Route 20	42 45 44	74 32 05	GPS	180	3.5	Domestic
SO983	Schoharie	Sharon Springs		42 47 55.2	74 35 38.0	GPS	275	28	Domestic
SO993	Schoharie	Sharon	Hoyt Road	42 47 48	74 32 23	GPS	380	1	Domestic
SO1007	Schoharie	Sharon	Rosenberg Rd	42 44 15.2	74 39 12.3	DEC	93	12	Domestic
SO1013	Schoharie	Sharon	Gilbert Road				95.5	15	Domestic
SO1015	Schoharie	Sharon	Staleyville Road				260	4	Domestic
SO1048	Schoharie	Sharon Springs	State Route 10	42 46 08.6	74 37 24.6	DEC	95	15	Domestic
SO1065	Schoharie	Sharon	White Road	42 48 22.1	74 33 14.0	DEC	200	5	Domestic
SO1103	Schoharie	Sharon	Route 20	42 46 22.8	74 34 13.7	DEC	185	4.5	Domestic
SO1106	Schoharie	Sharon	Argusville Road				198.5	20	Domestic
SO1179	Schoharie	Sharon Springs	Goodrich Road	42 47 43.7	74 35 28.5	GPS	167	60	Domestic
SO1184	Schoharie	Sharon Springs		42 44 45.24	74 46 28.92	GPS	132	20	Domestic
SO1192	Schoharie	Sharon Springs	Stagecoach Road	42 46 55.3	74 37 56.9	GPS	255	5	Domestic

NYSDEC Well Number	County	Town	Well Location	Latitude (DMS)	Longitude (DMS)	Method	Well Depth (feet)	Yield Test Average Discharge (Gallons Per Minute)	Well Purpose
SO1242	Schoharie	Sharon Springs	Route 20	42 46 11.64	74 33 29.94	GPS	95	15	Domestic
SO1384	Schoharie	Sharon	Pomella Road	42 46 40	74 34 20	GPS	380	4	Domestic
SO1410	Schoharie	Sharon	Empie Road	42 46 43	74 33 59	GPS	160	20	Domestic
SO1435	Schoharie	Sharon	Route 20	42 45 29.56	74 30 57.24	GPS	75	15	Domestic
SO1454	Schoharie	Sharon	Chestnut Street	42 47 20.34	74 39 32.76	GPS	250	6	Domestic
SO1475	Schoharie	Sharon	Route 145	42 45 36.96	74 31 55.02	GPS	102	10	Domestic
SO1476	Schoharie	Sharon	Engleville Road	42 44 54.3	74 37 51.4	GPS	275	15	Domestic
SO1523	Schoharie	Sharon	Route 145	42 45 36	74 31 52	GPS	140	29	Domestic
SO1535	Schoharie	Sharon Springs	Slate Hill Road	42 44 42.72	74 35 46.38	GPS	172	15	Domestic
SO1603	Schoharie	Sharon	Parsons Road	42 46 22	74 35 44	GPS	240	20	Domestic
SO1763	Schoharie	Sharon	Argusville Road	42 46 44.4	74 31 17.04	GPS	239	4	Domestic
SO1804	Schoharie	Sharon	Button Road	42 49 03	74 35 19	GPS	260	7.5	Domestic
SO1805	Schoharie	Sharon	Button Road	42 49 01.5	74 35 22.3	GPS	273	10	Domestic
SO1806	Schoharie	Sharon	Slate Hill Road	42 44 44.4	74 35 21.5	GPS	553	3	Domestic
SO1811	Schoharie	Sharon	Goodrich Road	42 47 52	74 35 50	GPS	180	20	Domestic
SO1813	Schoharie	Sharon	Doyle Road	42 49 15.3	74 38 31.7	GPS	239	10	Domestic
SO1816	Schoharie	Sharon	Argusville Road	42 47 24.48	74 30 52.74	GPS	130	5	Domestic
SO1833	Schoharie	Sharon	State Route 10	42 48 43.6	74 35 56.4	GPS	165	0.5	Domestic
SO1901	Schoharie	Sharon	Rosenberg Road	42 44 10.38	74 38 25.32	GPS	185.5	6	Domestic
SO1928	Schoharie	Sharon	Goodrich Road	42 48 05.9	74 35 31.4	GPS	192	15	Domestic

NYSDEC Well Number	County	Town	Well Location	Latitude (DMS)	Longitude (DMS)	Method	Well Depth (feet)	Yield Test Average Discharge (Gallons Per Minute)	Well Purpose
SO1972	Schoharie	Sharon	White Road	42 47 58.92	74 33 05.58	GPS	219	4	Domestic
SO1998	Schoharie	Sharon	Onderdunk Road	42 47 05.7	74 31 34.8	GPS	160	15	Domestic
SO2002	Schoharie	Sharon	Slate Hill Road	42 44 48.78	74 35 12.54	GPS	399	0	Domestic
SO2003	Schoharie	Sharon	Argusville Road	42 46 06.36	74 32 09.6	GPS	55	10	Domestic
SO2089	Schoharie	Sharon	Route 20	42 46 02.8	74 32 26.9	GPS	225	6	Domestic
SO2128	Schoharie	Sharon	Sakon Road	42 45 21.12	74 35 51.78	GPS	500	2	Domestic
SO2237	Schoharie	Sharon	Parsons Road	42 46 34	74 35 50	GPS	219	8	Domestic

(1) County MONTOWNERY



(3) DEC Well Number MT 715

2) Township Ciff INTO HIRE			(3) D	EC Well Number	MT 715
	WEL	L COMPLETIO	N REPORT		
(4) OWNER GLENN LARK	221				LOG *
(5) ADDRESS				Ground	•
4.0.150x 179 SHAK	CN GPR	INGS NY.	7.1	Surface EL. 2	ft. above sea level
(6) LOCATION OF WELL (See Instructions On I Show Lat/Long if available and method used:	75	* 49 12 H - 3 * 37 38 W	SONES RJ -	Top Of Casing ft.above (+) of	g is locatedr r below (-) ground surface
GPS DEC Website Map Interpolat	ion				
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	1 (8)	DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet)	DATE MEASUR		TOP OF WELL
(9) DIAMETER	CAS	NGS .			1-117
(9) DIAMETER in.	in.	in.	in.	G	
(10) LENGTH ft.	ft.	ft.	in.		
(11) GROUT TYPE / SEALING	<del></del>	GROUT / SEALING INTERVAL			
and the second of the second o		(Feet) FROM		<u> </u>	
(13) MAKE & MATERIAL	SCRE	OPENINGS		- $c$	G
	, , ,			L	<i>R</i>
(15) DIAMETER in.	in.		in.	_ L	R
(16) LENGTH		<del>- / / :</del>	<u></u>	<b>⊣</b> ′	, ,
ft.   (17) DEPTH TO TOP OF SCREEN, FROM TOF	ft.	ft.	in.		
(17) DEFIN TO TOP OF SCREEN, FROM TOP	(Fee	et) /			
was a second of the second of		TEST	t g		
(18) DATE //22/02	(19)	DURATION OF TEST	,		
(20) LIFT METHOD □ Pump Air Lift	□ Bail (21)	STABILIZED DISCHARGE (GPN	1) 4		
(22) STATIC LEVEL PRIOR TO TEST		MAXIMUM DRAWDOWN (Stabil	ized)		1 /4
(feet/inches below top of casing)	1000	(feet/inches below top of casing)			
(24) RECOVERY (Time in hours/minutes)		Was the water produced during t discharged away from immediate		- <i>P</i>	1   1/2
		TALLATION (28) PUMP IN	STALLER	<b>Y</b>	
(26) PUMP INSTALLED?  YESNO	(27) DATE	(26) POMP IN	JOINELL N	' _	/
(29) TYPE	(30) MAKE	(31) MODEL			5
(32) MAXIMUM CAPACITY (GPM)	(33)	PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)			S   H   A
		- · · · · · · · · · · · · · · · · · · ·		<b>-</b>   ′′	#
(34) METHOD OF DRILLING	(35)	USE OF WATER	* No		
Rotary   Cable Tool   Other		(see instructions for choices)	COMESTIC		
(36) DATE DRILLING WORK STARTED		DATE DRILLING WORK COMPI			
(38) DATE REPORT FILED	(39) DELLER & C	COMPANY LIDER	(40) DEC REGISTRATION	N NO.	
1/23/02	PRIVO	- /3/3	10227	2061	
* Show log of geologic materials	encountered v	vith depth below ground	surface, water bearin	g	
beds and water levels in each; of matters of interest, e.g., water que	asings; scree	ns; pump; additional pur : salt_methane) = Descr	nping tests and other ribe repair work. Atta	ch BC	OTTOM OF HOLE
separate sheet if necessary.	adity (Sulpitul	, can, monandj. Desci			
See further instructions titled "In	structions for	New York State Well Co	mpletion Report".	NYS	DEC COPY

LOCATION SKETCH - Indicate north	 		

(1) COUNTY SCHOHADIE
(2) TOWN SHAROM

0



(3) DEC Well Number

M 1053

## WATER WELL COMPLETION REPORT

(4) OWNER			LOG	*
SHARON PELLEGRIM (5) ADDRESS				
330 WARNER WEST	BABYLON,	Ny 11795	Ground Surface EL. <u>/252</u> ft. a	bove sea level
and method used:			Top Of Casing is located ft. above (+) or below (-)	
GPS Map Interpolation 47 09)	(8) DEPTH TO GROUNDWATER	DATE MEASURED	TOP OF W	/FLL
LAND SURFACE (feet) 380	BELOW LAND SURFACE (fee	84' 10/12/06	Tee.	
(9) DIAMETER	SINGS	[24][34][34][34]	1-98	
	n.	in. in.	6	
(10) LENGTH ft.	n.	ft.   in.	KAU	Market.
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVA	L DMTO	1 c 3	CASING
(13) MAKE & MATERIAL	REENS  (14) OPENINGS		BY	
(15) DIAMETER in.	 n.	in.   in.	B, t	HPLICAL
(16) LENGTH	rt.	ft. in.	Borolles	
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)	<u>,                                      </u>		R <sub>5</sub>	
YIEI	D-IEST			DRIVE
(18) DATE	(19) DURATION OF TEST		98-	
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (G	PM)	GR	/
Pump Air Lift Bail	(OC) MAY(MUM EDAM/DOUM) (O	137.0	100	G-R
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Sta (feet/inches below top of casis		$ S_n $	R
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during discharged away from immediate	ng the test ate area? Yes <b>20</b> No	SANDSTO	5
	STALLATION	47633355463364443335124	3	A
(26) PUMP INSTALLED?  YES NO	(27) DATE	(28) PUMP INSTALLER	$\mathcal{T}$	p
(29) TYPE	(30) MAKE	(31) MODĖL	+ 1/5	S To
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVE FROM TOP OF CASING (Fee		S L	*45
\$			m	\$
(34) METHOD OF DRILLING Rotary	(35) USE OF WATER (See instructions for choices)	DOMESTIC		H H
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COM	MPLETED	1	<i>L</i>
(38) DATE REPORT FILED (39) REGISTERED COMPANY	10/11/06	(40) DEC REGISTRATION NO.		E
10/14/06 PROVEST BA	SIK.	NYRD 10227		
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNA	TURE		
PETER O'COMPOR	Telo Oce	m		
* Show log of geologic materials encountered w	with depth below ground	surface water bearing	380 BOTTOM OF	HOLE
beds and water levels in each; casings; screet matters of interest, e.g., water quality (sulphur separate sheet if necessary.	ns; pump; additional pun	nping tests and other	NYSDEC	

(2) Township Sharon Springs N.Y. WELL COMPLETION I	(3) DEC Well No	ımber S	0882
(4) OWNER Boyd Hotaling		L	OG *
85 Station Rd. Willsboro N.Y. 12996	Grou Surfa		_ ft. above sea leve
(6) LOCATION OF WELL (See Instructions On Reverse) OFF CENTER VOS Show Lat/Long if available and method used:  GPS DEC Website Map Interpolation	ulley Rd. Top of the state of t	Of Casing is lo	cated w (-) ground surface
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet) (8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet)	LOST. 9-8-01	TOP (	DF WELL
(9) DIAMETER 6 in.   in.   in.		3H	Brown Dirl 1 Topso
(10) LENGTH    ft.     ft.		1354.	gravel
(Feet) FROM	<sup>To</sup> /3 <i>t</i>	85 F	Gray C
(15) DIAMETER  in.   in.   in.    (16) LENGTH  ft.   ft.   ft.	in. 85	to 95	Par Rocks
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)  YIELD TEST  (18) DATE 9-7-0/  (19) DURATION OF TEST  4 1404 RS			Clay Min Gray in Color
(20) LIFT METHOD Pump Air Lift Bail (21) STABILIZED DISCHARGE (GPM)  (22) STATIC LEVEL PRIOR TO TEST (52) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)	951	6/05H	Sanda Clay mi
(24) RECOVERY (Time in hours/minutes)  ONE HOUR 20 MINUTES  (25) Was the water produced during test discharged away from immediate area  PUMP INSTALLATION  (26) PUMP INSTALLATION  YES NO _X (27) DATE  (28) PUMP INSTAL		to125	in Cdo
(29) TYPE (30) MAKE (31) MODEL	125	to 160ff.	₩.
(32) MAXIMUM CAPACITY (GPM)  (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)  (34) METHOD OF DRILLING  Rotary **Cable Tool   Other   (see instructions for choices)	16	ofl.	easy go Brown So and Glow Solid /in
(36) DATE DRILLING WORK STARTED  8-29-0/  9-8-0/	D) DEC DECICEDATION NO	.f4. U	oter
* Show log of geologic materials encountered with depth below ground surf beds and water levels in each; casings; screens; pump; additional pumpir matters of interest, e.g., water quality (sulphur, salt, methane). Describe separate sheet if necessary.	face, water bearing ag tests and other repair work. Attach	[]] Li MUS	165 ft.
See further instructions titled "Instructions for New York State Well Compl		NYSDE	C COPY
LOCATION SKETCH - Indicate north  Center Valley Rd.  S0852 Well	CHESTANT ST	ville Cr	ossing Rd
Engleville Rd	reet		- Ad

(1) County Schoharie	(3) DE(	C Well Number S0892
(2) Town Sharon Springs	ELL COMPLETION REPORT	<u> </u>
(4) OWNER Dick Weige	1	LOG *
(5) ADDRESS	ichfield SociocoNY 12425	Ground Surface EL. ft. above sea level
(6) LOCATION DI WELL (See Instructions On Reverse) Show Lat/Long if available and method used:	12° 44. <b>9</b> 26'	Top Of Casing is located
GPS □ DEC Website □ Map Interpolation	47° 35. 968°	
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 170	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) 43 B-/-04	TOP OF WELL
(9) DIAMETER	CASINGS	2 3 6
(10) LENGTH		1 2 1
20 ft.   212 ft. (11) GROUT TYPE / SEALING Neat Cement	(12) GROUT / SEALING INTERVAL 20 TO GROUM	20/
-	SCREENS	
(13) MAKE & MATERIAL	(14) OPENINGS	
(15) DIAMÈTER in.   in	n.   in.   in.	
(16) LENGTH ft.   ft.		
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASIN		
(18) DATE - / - D 4/	(19) DURATION OF TEST	
5,01	8 hours	→     3 >
Developement Air Lift Bail	(21) STABILIZED DISCHARGE (GPM)	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) 63 64.	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)	
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during test	7 25
1 /hr. 20 min.	discharged away from immediate area? Yes No	
	INSTALLATION	
(26) PUMP INSTALLED? YES NO (27) DATE	PINSTALLATION (28) PUMP INSTALLER	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
(26) PUMP INSTALLED? YES NO (27) DATE (29) TYPE (30) MAKE	(28) PUMP INSTALLER (31) MODEL	The state
(26) PUMP INSTALLED? YES NO (27) DATE	PINSTALLATION (28) PUMP INSTALLER	The state of the s
(26) PUMP INSTALLED? YES NO (27) DATE (29) TYPE (30) MAKE	(31) MODEL  (33) PUMP INSTALLER  (31) MODEL  (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	
(26) PUMP INSTALLED? YES (27) DATE  (29) TYPE	(31) MODEL  (33) PUMP INSTALLER  (31) MODEL  (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)  (35) USE OF WATER (see instructions for choices)  Domestic	
(26) PUMP INSTALLED? YES NO (27) DATE YES NO (27) DATE (29) TYPE (30) MAKE  (32) MAXIMUM CAPACITY (GPM)  (34) METHOD OF DRILLING Rotary **Cable Tool **D Other (36) DATE DRILLING WORK STARTED  7 -21-04	(33) PUMP INSTALLER  (31) MODEL  (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)  (35) USE OF WATER (see instructions for choices)  (37) DATE DRILLING WORK COMPLETED	
(26) PUMP INSTALLED? YES	(31) MODEL  (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)  (35) USE OF WATER (see instructions for choices)  (37) DATE DRILLING WORK COMPLETED  See A COMPANY (40) DEC REGISTRATION Not the complete of the company of the com	nest,
(26) PUMP INSTALLED? YES	(31) MODEL  (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)  (35) USE OF WATER (see instructions for choices)  (37) DATE DRILLING WORK COMPLETED  See Schrader (40) DEC REGISTRATION Not and explosed Dulling	170 F
(26) PUMP INSTALLED? YES	(31) MODEL  (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)  (35) USE OF WATER (see instructions for choices)  (37) DATE DRILLING WORK COMPLETED  Series COMPANY (40) DEC REGISTRATION Notes and experience of the company of th	NO.  BOTTOM OF HOLE
(26) PUMP INSTALLED? YES	(33) PUMP INSTALLER  (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)  (35) USE OF WATER (see instructions for choices)  (37) DATE DRILLING WORK COMPLETED  ER & COMPANY  THE SCHOOL (40) DEC REGISTRATION NOT COMPUTE A COMPANY  EVEN SCHOOL (40) DEC REGISTRATION NOT COMPUTE A COMPANY  FOR SCHOOL (40) DEC REGISTRATION NOT COMPUTE A COMPANY  FOR SCHOOL (40) DEC REGISTRATION NOT COMPUTE A COMPANY  FOR SCHOOL (40) DEC REGISTRATION NOT COMPUTE A COMPANY  FOR SCHOOL (40) DEC REGISTRATION NOT COMPUTE A CO	NO.  BOTTOM OF HOLE
(26) PUMP INSTALLED? YES	(31) MODEL  (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)  (35) USE OF WATER (see instructions for choices)  (37) DATE DRILLING WORK COMPLETED  Series COMPANY (40) DEC REGISTRATION Notes and experience of the company of th	BOTTOM OF HOLE
(26) PUMP INSTALLED? YES	(31) MODEL  (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)  (35) USE OF WATER (see instructions for choices)  (37) DATE DRILLING WORK COMPLETED  ER & COMPANY  Prade With depth below ground surface, water bearing screens; pump; additional pumping tests and other alphur, salt, methane). Describe repair work. Attack of the completion Report.  Soft of New York State Well Completion Report.	BOTTOM OF HOLE
(26) PUMP INSTALLED? YES	(33) PUMP INSTALLER  (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)  (35) USE OF WATER (see instructions for choices)  (37) DATE DRILLING WORK COMPLETED  ER & COMPANY  THE SCHOOL (40) DEC REGISTRATION NOT COMPUTE A COMPANY  EVEN SCHOOL (40) DEC REGISTRATION NOT COMPUTE A COMPANY  FOR SCHOOL (40) DEC REGISTRATION NOT COMPUTE A COMPANY  FOR SCHOOL (40) DEC REGISTRATION NOT COMPUTE A COMPANY  FOR SCHOOL (40) DEC REGISTRATION NOT COMPUTE A COMPANY  FOR SCHOOL (40) DEC REGISTRATION NOT COMPUTE A CO	BOTTOM OF HOLE
(26) PUMP INSTALLED? YES	(31) MODEL  (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)  (35) USE OF WATER (see instructions for choices)  (37) DATE DRILLING WORK COMPLETED  ER & COMPANY  Prade-Will Deller  (40) DEC REGISTRATION Notes and other alphur, salt, methane). Describe repair work. Attact of the completion Report.  Solution 20 July 10 Ju	BOTTOM OF HOLE
(26) PUMP INSTALLED? YES	(31) MODEL  (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)  (35) USE OF WATER (see instructions for choices)  (37) DATE DRILLING WORK COMPLETED  ER & COMPANY  Prade With depth below ground surface, water bearing screens; pump; additional pumping tests and other alphur, salt, methane). Describe repair work. Attack of the completion Report.  Soft of New York State Well Completion Report.	BOTTOM OF HOLE
(26) PUMP INSTALLED? YES	(33) PUMP INSTALLATION  (34) MODEL  (35) USE OF WATER (see instructions for choices)  (37) DATE DRILLING WORK COMPLETED  ER & COMPANY And E-Well Dullin  (40) DEC REGISTRATION Notes Screens; pump; additional pumping tests and other alphur, salt, methane). Describe repair work. Attack of the series of the serie	BOTTOM OF HOLE
(26) PUMP INSTALLED? YES	(33) PUMP INSTALLATION  (34) MODEL  (35) USE OF WATER (see instructions for choices)  (37) DATE DRILLING WORK COMPLETED  ER & COMPANY And E-Well Dullin  (40) DEC REGISTRATION Notes Screens; pump; additional pumping tests and other alphur, salt, methane). Describe repair work. Attack of the series of the serie	BOTTOM OF HOLE  NYSDEC COPY  Representations  Representat
(26) PUMP INSTALLED? YES	(33) PUMP INSTALLATION  (34) MODEL  (35) USE OF WATER (see instructions for choices)  (37) DATE DRILLING WORK COMPLETED  ER & COMPANY And E-Well Dullin  (40) DEC REGISTRATION Notes Screens; pump; additional pumping tests and other alphur, salt, methane). Describe repair work. Attack of the series of the serie	BOTTOM OF HOLE

(1) County SCHOHARIE							_		
SHARON SPRING	S		<b>\</b>		(3) DEC V	Vell Numt	ber S	So9	19
(2) Township	W	ELL COMP	PLETION	REPORT	-		_		
(4) OWNER ROBERT VARIN				1127 0111				LC	)G *
(5) ADDRESS RD#2 Box 303 Sh	aron Sp	rings, NY 1	3459			Ground Surface	EL1 <u>37</u>	3	ft. above sea level
(6) LOCATION OF WELL (See Instructions Or Show Lat/Long if available and method used:	Reverse)	42° 46.078	N 74° 33	.158 W					ated 2± (-) ground surface
ՃGPS □ DEC Website □ Map Interpola	ation 13	02 HIGHWAY	20, SHARO	N, NY					
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 302		(8) DEPTH TO GROU BELOW LAND SO	IDEACE (East)	DATE ME			TO	P OF	F WELL
(9) DIAMETER	- 12 mg/m/m/	CASINGS				0' to	6'	1	medium grav
6" in.	in.	<u> </u>	in.		in.	6' to			grey limes
30' ft.	ft.		ft.		in.	, , .	0601	П	w/ fracture
(11) GROUT TYPE / SEALING drive shoe/ bentonite		(12) GROUT / SEALII (Feet)	NG INTERVAL FROM	30' то 1	0'	4' to	262		grey limesto w/ seams bla
(13) MAKE & MATERIAL	· S	CREENS (14) OPENINGS							shale & grey soapstone
(13) MAKE & WATERIAL		(14) OF LININGS				262 <b>'</b>	to 30	)2'	
(15) DIAMETER in.	in.	1	in.		in.				
(16) LENGTH									
ft.   (17) DEPTH TO TOP OF SCREEN, FROM TO	ft. P OF CASING	(51)	ft.		in.				
(18) DATE	ΥŢ	ELD TEST (19) DURATION OF 1							
12/6/01			4 hou	irs					
(20) LIFT METHOD. Pump Air Lift	□ Bail	(21) STABILIZED DIS 5 g	CHARGE (GPM) PM						
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) 10	) '	(23) MAXIMUM DRAV (feet/inches below		240'					
(24) RECOVERY (Time in hours/minutes)		(25) Was the water produced discharged away	oduced during test from immediate area		·				
	PUMP	NSTALLATION	(28) PUMP INSTA	N SO					
(26) PUMP INSTALLED?  YES NO _X	(27) DATE		(20) FOMF INSTA	LLLN					
(29) TYPE	(30) MAKE		(31) MODEL						
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA FROM TOP OF C							
(34) METHOD OF DRILLING  □ XRotary □ Cable Tool □ Other		(35) USE OF WATER (see instructions f		domestic					
(36) DATE DRILLING WORK STARTED	12/6/0	(37) DATE DRILLING 1 12/10/01		D	·				
(38) DATE REPORT FILED 3/31/02	(39) DRILLER	R&COMPANY C. Schmidt		0) DEC REGISTRA 10005	TION NO.			ĺ	
J/JI/UZ	Hanson		ing & Pum	10003 p Co., INC					
* Show log of geologic materials e beds and water levels in each; c	asings; sc	reens; pump; ad	ditional pumpir	ng tests and ot	her			302 Эм (	OF HOLE
matters of interest, e.g., water questions separate sheet if necessary.	uanty (SUIP	mur, san, memar	iej. Describe	repair work. A	macri -		,		
See further instructions titled "In:	structions	for New York Sta	ite Well Compl	etion Report".	·	NY	'SDE	EC	COPY
			·						
LOCATION SKETCH - Indicate no	rth	<b>当</b>	1302	·	T				

HIGHWAY 20

(1) County Schohares (2) Township Sharon

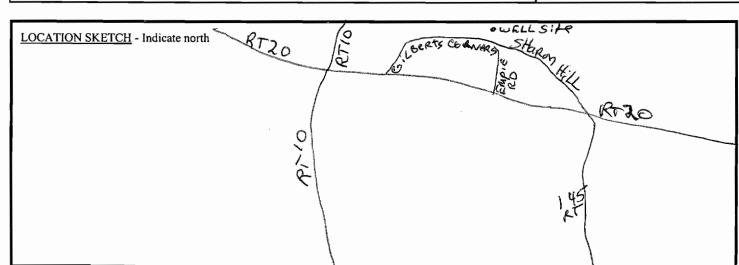


(3) DEC Well Number

50946

**WELL COMPLETION REPORT** 

(4) OWNER Charlie Rosa	201			-		LOG *
(5) ADDRESS					Ground	
P.O. Box 803 &	(ato	mah N	4, 105	136	Surface EL.	ft. above sea level
	nd method used:				Top Of Casing is ft.above (+) or be	s located 3+ elow (-) ground surface
☐ GPS ☐ DEC Website ☐ Map Interpolati	on	Gilbert	RD			
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)		(8) DEPTH TO GROU BELOW LAND SU	NDWATER RFACE (Feet)	DATE MEASURED 5-16-02	то	P OF WELL
	Ċ	ASINGS				1 1
(9) DIAMETER (p in.	in.	[	in.	in.	1 6	ol 1. t
(10) LENGTH 50 ft.		1	<u> </u>		3 18	I P'
(11) GROUT TYPE / SEALING	ft.	(12) GROUT / SEALIN	ft.   G INTERVAL	in.	90	@ <sub> </sub>
Benite		(Feet)	FROM	<u>4</u> то <u>30</u>	ا الق	علن أوا إ
	SC	REENS			8) 0	o-Beni
(13) MAKE & MATERIAL		(14) OPENINGS			5 0	6 30'
(15) DIAMETER					為 -	
in.	in.	<u> </u>	in.	in.	۹	
(16) LENGTH #1.	ft.		ft.	in.	HARD DAN + Brulder	11
(17) DEPTH TO TOP OF SCREEN, FROM TOP	OF CASING	(Feet)	<u> </u>			46 Rock Limestane
	YIE	LD TEST				LimEstane
(18) DATE 5-16-02		(19) DURATION OF T	EST Zha.		50'-	$H_{\mathcal{L}}$
(20) LIFT METHOD		(21) STABILIZED DIS	CHARGE (GPM)		Casing	
Pump	-	(23) MAXIMUM DRAV		0		
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	_	(feet/inches below	•	<sup>1</sup> 85′		/
(24) RECOVERY (Time in hours/minutes)	ıte5	(25) Was the water pro discharged away	duced during test from immediate are	. /		1 1/
	PUMPI	NSTALLATION				1 11
(26) PUMP INSTALLED? YES NO V	(27) DATE	_	(28) PUMP INST	ALLER		
(29) TYPE	(30) MAKE		(31) MODEL			ing
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA FROM TOP OF C	TION LEVEL ASING (Feet)			3.5
						ISA
(34) METHOD OF DRILLING  □ Rotary ) Cable Tool □ Other		(35) USE OF WATER (see instructions for	or choices)	mestic		\\ \frac{1}{8}
(36) DATE DRILLING WORK STARTED	_	(37) DATE DRILLING				-
5-2-02		5-16			-	l I√ .
(38) DATE REPORT FILED	(39) DRILLER	R&COMPANY Lawren C		(40) DEC REGISTRATION NO.		108
5-16-02	Lawre	na Water	aleLL	10027		Store
* Show log of geologic materials e				rface, water bearing	<u> </u>	110
beds and water levels in each; c matters of interest, e.g., water qu	asings; sc	reens; pump; add	ditional pump	ing tests and other	вотт	OM OF HOLE
separate sheet if necessary.	- ` '					
See further instructions titled "Ins	structions	for New York Sta	te Well Comp	oletion Report".	NYSE	EC COPY



(1) County Schohanie

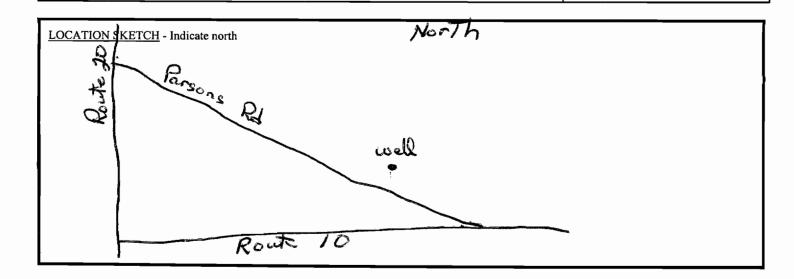


(3) DEC Well Number

So 959

(2) Township Sharen

	VVE	ELL COMP	LETION KEP	ORI		
Walt Lover	idge	•				LOG *
286 Pomella F	V		ings N.Y.		Ground Surface EL	ft. above sea level
(6) LOCATION OF WELL (See Instructions On		R9	V		Top Of Casing is ft.above (+) or b	s located
□ GPS □ DEC Website □ Map Interpolate	tion					
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	FT	(8) DEPTH TO GROU BELOW LAND SU	JNDWATER JRFACE (Feet) 98	DATE MEASURED	TC	P OF WELL
(9) DIAMETER	BACALLE CANADA CONTRACTOR CONTRAC	ASINGS			a = 1 to 000	Bonondi
in.	in.		in.	in.	OTOIUFE	- Brown di
(10) LENGTH						
ft.	ft.	 	ft.	in.		11
(11) GROUT TYPE / SEALING Neat Cement		(12) GROUT / SEALII (Feet)	FROM 4 F	TO_30F)	10 To 401	T Groy Clay
	- S	REENS				
(13) MAKE & MATERIAL		(14) OPENINGS			140 to 14	W Clay +G+
(15) DIAMETER					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	mixed
in.	in.		in.	in.		
(16) LENGTH ft.	ft.	1	ft.	in.	144 to 14	Layers of
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)					gray sh	all + some
	YII	ELD TEST			00 a	ater
(18) DATE 6-4-62		(19) DURATION OF 1	ΓEST		145 to 1	41 coarse
(20) LIFT METHOD	<b>X</b> Bail	(21) STABILIZED DIS	CHARGE (GPM) /5	S.P.M.	gravel +	Corse Sand
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	~ Q	(23) MAXIMUM DRAV	WDOWN (Stabilized)	<u> </u>	mife	and lots
(24) RECOVERY (Time in hours/minutes)	<u></u>	(25) Was the water produced during test discharged away from immediate area? Yes No			900	d water
general de la companya de la company	PUMP	NSTALLATION				
(26) PUMP INSTALLED? YES NO	(27) DATE		(28) PUMP INSTALLER			
(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 to		nestic		
(36) DATE DRILLING WORK STARTED			WORK COMPLETED	~51.6		
	6-4-02					
(38) DATE REPORT FILED		R & COMPANY		REGISTRATION NO.		
5-30-02	Schr	rader Di	7111 10	321		
* Show log of geologic materials e beds and water levels in each; c					207	11/46FT
matters of interest, e.g., water qu					BOT	TOM OF HOLE
separate sheet if necessary.					NIVO	
See further instructions titled "Instructions for New York State Well Completion Report".					NAP	DEC COPY



(1) COUNTY SCHUME
(2) TOWN SHARON



(3) DEC Well Number

50981

# WATER WELL COMPLETION REPORT

	ART SCHNELL				LOG	· · · · · · · · · · · · · · · · · · ·
	(5) ADDRESS 1497 HVYY RT 20 5 B	IMON SPRING	95 N.Y. 1345	9	Ground Surface EL /305 ft.	above sea level
	(6) LOCATION OF WELL (See Instructions On Reverse)  Show Lat/Long if available and method used:  GPS   Map Interpolation	S SHIBBI HILL N 074° 3	32 OS W		Top Of Casing is locat ft. above (+) or below	
	(7) DEPTH OF WELL BELOW LAND SURFACE (feet) 180	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (fe-		SURED 02	TOP OF	WELL
	(9) DIAMETER in.   i	n.	in.	in.	1-4 CL09	
2	(10) LENGTH  Office of the fit of	t. (12) GROUT / SEALING INTERV		in.	4-180	BENSEAL
	BENSETIL (13) MAKE & MATERIAL	(feet) FR  REENS  (14) OPENINGS	ом 80 то 9			Spenier Pipe
	(15) DIAMETER in.   i	n.	in.	in.	1	SHOE
		t.	ft.	in.		
	(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)					
	(18) DATE 7/25/67_	D TEST (19) DURATION OF TEST	MiN			
	(20) LIFT METHOD	(21) STABILIZED DISCHARGE (	3½			
	(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Si (feet/inches below top of cas		•		
	(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced duri discharged away from immed				
	(26) PUMP INSTALLED?	STALLATION (27) DATE	(28) PUMP INSTALLER			
	YES NO X	(27) DATE	(20) FOWE INSTALLER			
	(29) TYPE	(30) MAKE	(31) MODEL			
	(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVE FROM TOP OF CASING (Fe				
	(34) METHOD OF DRILLING Rotary	(35) USE OF WATER (See instructions for choices	DONESTIC			
	(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK CO	MPLETED			
	(38) DATE REPORT FILED (39) REGISTERED COMPANY  10/13/05 / DO VOST BA	es TNC.	(40) DEC REGISTRATION NO NYRD 1022			
	(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNA				
	Perer Oconnor	Peter OC	enna		180'	
	* Show log of geologic materials encountered w			9	воттом с	F HOLE
	beds and water levels in each; casings; screet matters of interest, e.g., water quality (sulphur				NYSDEC	COPY

(1) County

Q 1 1	
Schol	22710
SCHO	uanc

separate sheet if necessary.

Sharon Springs

(3) DEC Well number

~	2002	
~ (	IUX 4	
	<i>1</i> 70.3	,

WEL	1 (	CO	M	PI	F	ΓIΛ	N	RE	PC	JP.	T
44	.∟ `	$\mathbf{c}$	w							'n	ı

			WELL COM	FETION	KEPUK	1	
(4) Owner							LOG
Sally Mosser (5) Address	Sally Mosser						
l, ,	Ground						
335 Goodrich Road		_ft. above sea level					
(6) Location of well - Method		located <u>2+</u> ft					
	N42 47.			<u>W74 35.634</u>			ow (-) ground level
(7) Depth of well below land surface (Feet)			h to groundwater nd surface (feet)	4.401.011	Date Mea	l l	op of Well
land sunace (Feet)	275	below la	no sunace (leet)	143' 8"	08/05/02	2+	
70. 51	<u>:::::::::::::::::::::::::::::::::::::</u>		Casing				
(9) Diameter	1						
6 in.		in.				3-11ft	
(10) Length	1						Hardpan
221 ft.		ft.	Transa da la la			12-38ft	Small cobble
(11) Grout type / Sealing	•.		(12) Grout / Sealing		4.		l
Benton	ite		(feet) Fro	m 0	To 10		· '
(40) 14 1 2 14 1 1			Screens			99-105ft	Small Gravel
(13) Make & Material			(14) Openings				
(AE) Diameter						106-117ft	Hardpan
(15) Diameter	1						Small cobble
in.		in.				118-135ft	Large gravel
(16) Length	1						l
ft.		ft.				136-172ft	Hardpan
(17) Depth to top of screen,	from top of	casing (te	eet)				Large cobble
						173-181ft	Gravel
(40) 5 - (		<u> </u>	ield Test				
(18) Date	0.0		(19) Duration of test			100 0015	l I
08/05/02			(O4) Ct-billion of dispet	2hrs		182-221ft	Hardpan
I	air, bailer)		(21) Stabilized discharge (gpm)			000 00 00	<u> </u>
Bailer			28gpm (23) Maximum drawdown (Stabilized)			222-235ft 236-237ft	
(22) Static Level prior to test (ft/in below top of casing)		<i>5</i> 1.011	(feet/inches below to	•	•		
(24) Recovery	14	5' 8"	(25) Was the water		150'		Gray shale soft
	2.6	·	· ·	_	_		
(Time in hours/minutes)	<b></b>	min	away from immediat	te area?	Yes	******	
Pump Installation (26) Pump installed? (27) Date (28) Pump Installer							
(26) Pump installed?		(27) Dat	.c	(20)1 dilip ili	Staller		
No (29) Type		(30) Mal	ko	(31) Model			
(23) Type		(50) Was	NC .	(O1) MOGE			e e
(32) Maximum capacity (gpn	n)		(33) Pump installation	on level		·	
(oz) wowinam oxposity (gpi	,		from top of casing (f				
		****					<b>y</b>
(34) Method of drilling	loka da		(35) Use of water	the state of the s		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
Cable Tool					,		
(36) Date drilling started	. 1		(37) Date drilling wo	rk completed	Domosia		
07/25/	02			08/05/02			
(38) Date report filed		ler & Com	pany		gistration Numb	er i	
n -			ding & Pump Ser		RD10032	· · · ·	
i		Posson	The state of the s		1 11 500		7. 19.
· :	Larry	1 000011			in the first the comme		i i
* Show log of geologic mate							
beds and water levels in each						Во	ttom of hole
matters of interest, e.g., wat	er quality (	sulphur sa	alt, methane). Describe	e repair work. A	ttach ,	*** **	

(1) County SCHOTIANS
(2) Township SHARON



(3) DEC Well Number

50993 50991

WELL COMPLETION REPORT

(4) OWNER JOHN Mcb.	° = 2 de-	,			LC	OG *
(5) ADDRESS	NHE )	<u>/</u>		_	Ground	_
398 ALDEN Rd.	VORK	TOWN High	y 15 May	10598	Surface EL.	_ ft. above sea level
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available and method used:	75	7-47-481	HOYT	Rd.	Top Of Casing is loc ft.above (+) or below	
☐ GPS □ DEC Website □ Map Interpolat	- 7	4-32-23×				
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 380		(8) DEPTH TO GROUNI BELOW LAND SURI	DWATER FACE (Feet) 36	DATE MEASURED	TOP (	OF WELL
	PERSONAL PROPERTY OF THE PERSON OF THE PERSO	ASINGS			1-12"	
(9) DIAMETER in.	in.		in.	in.		
(10) LENGTH					R	
<i>20</i> ft.	ft,		ft.	in.	BB	
(11) GROUT TYPE/SEALING.  REHIDHITE		(12) GROUT / SEALING (Feet)	FROM 10	то 10	TY Y	
15674 (CAT) B	SC	REENS			m	mun
(13) MAKE & MATERIAL		(14) OPENINGS			13'	
(15) DIAMETER					4-RAY	
in.	in.	l	in.	in.		
(16) LENGTH					5	
ft.   (17) DEPTH TO TOP OF SCREEN, FROM TOP	ft. OF CASING		ft.	in.	B	
(, , , =		(Feet)			//	
MAN PATE A	YIE	LD TEST			D	
18) DATE /27/02		(19) DURATION OF TES	51			
(20) LIFT METHOD ☐ Pump Air Lift	□ Bail	(21) STABILIZED DISCH	HARGE (GPM)		0	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)		(23) MAXIMUM DRAWD (feet/inches below to			H/ 15	
(24) RECOVERY (Time in hours/minutes)		(25) Was the water production	uced during test	Yes No		
	PUMP	NSTALLATION			<b>→</b>	
(26) PUMP INSTALLED? YES NO	(27) DATE		28) PUMP INSTALLE	Ř		
(29) TYPE	(30) MAKE	(:	31) MODEL		5	
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLATI FROM TOP OF CAS	ON LEVEL SING (Feet)		ガル上	
					2	
(34) METHOD OF DRILLING		(35) USE OF WATER (see instructions for	choices) On M	ESTIC		
(36) DATE DRILLING WORK STARTED	<del>-</del>	(37) DATE DRILLING W				
7/27/02		7/27/02				
(38) DATE REPORT FILED		& COMPANY OCCIPIENT	ı	DEC REGISTRATION NO.		
0/18/23	PROY	ST BROS.	IN K	アンス	300	
* Show log of geologic materials e					<u>380</u>	
beds and water levels in each; commatters of interest, e.g., water qu					BOTTON	1 OF HOLE
separate sheet if necessary.		,,	,. 2 3301 NO 101	raini radon		
See further instructions titled "Instructions for New York State Well Completion Report".					NYSDE	C COPY

LOCATION SKETCH - Indicate north WELL WAS BLASTED TISSEL
SOME SALT IN HAO

1) County Schoharie	1			(3) DEC \	Well Number	Si	01007
(2) Township Seward (5	WE	LL COMP	LETION RI	EPORT			
(4) OWNER Glen & Cin	dy t	tayton				LO	)G *
(5) ADDRESS 131 Stormvill	4	Hopewell	Jet. N.	Y. 12533	Ground Surface EL.		ft. above sea level
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available and method used:  □ GPS □ DEC Website □ Map Interpola	Ros	enburg	Rd.		Top Of Casin ft.above (+)		ated 12 (-) ground surface
(7) DEDTH OF WELL BELOW		(8) DEPTH TO GROUN	DWATER	DATE MEASURED		TOP O	F WELL
LAND SURFACE (Feet) 93 F		BELOW LAND SUR	RFACE (Feet) _35	9-20-02	-	-	<del></del>
(9) DIAMETER (9) in.	in.	A Maintain	in.	in.	046F	r.	Brown Dir
(10) LENGTH 92 ft.	ft.		ft.	in.	6to 65t	<u>_</u>	Real Soft
(11) GROUT TYPE / SEALING Drilling Clay Slurr		(12) GROUT / SEALING (Feet)	G INTERVAL FROM	то	1619631	7.	Real Soft Black show
(13) MAKE & MATERIAL	ch sc	REENS (14) OPENINGS					
(15) DIAMETER in.	in.		in.	in.	65 1090	) A	Layers Shale an
(16) LENGTH	ft.		ft.	in.	Bro	wn	Shale and Sand mi
(17) DEPTH TO TOP OF SCREEN, FROM TO		Feet)	· · ·				sh wate
		LD TEST			TOE	M	with.
(18) DATE 9-19-02		(19) DURATION OF TE		Times	9n 49	يول د	4 0 - 40/
(20) LIFT METHOD	<b>X</b> Bail	(21) STABILIZED DISC			1 7	-	Se Brow
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) 35 /	F <del></del>	(23) MAXIMUM DRAW (feet/inches below	, ,		_	<i>1</i>	ixad+loci
(24) RECOVERY (Time in hours/minutes)		(25) Was the water pro discharged away fi	duced during test rom immediate area?	Yes <b>X</b> No	92 <i>F</i> †		DESA CIPAL
		NSTALLATION	(28) PUMP INSTALLE	R		7	
(26) PUMP INSTALLED?  YES NO	(27) DATE		(20) FOMF INOTALLE		Land	9	arse graved wat
(29) TYPE	(30) MAKE		(31) MODEL		No :	Sfu	phur
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA FROM TOP OF CA			1		
(34) METHOD OF DRILLING  ☐ Rotary Cable Tool ☐ Other		(35) USE OF WATER (see instructions for	or choices) Do	mestic			
(36) DATE DRILLING WORK STARTED 9-14-02		(37) DATE DRILLING V	WORK COMPLETED		1		
(38) DATE REPORT FILED	(39) DRILLER			DEC REGISTRATION NO			
9-14-02	Schr	ader Well	Drilling	10321			
* Show log of geologic materials beds and water levels in each; of matters of interest, e.g., water of	casings; scr	eens; pump; add	ditional pumping	tests and other	В	<b>I</b> моттс	93 F7.
separate sheet if necessary.  See further instructions titled "Ir	nstructions f	or New York Sta	te Well Completi	on Report".	NY	SDE	EC COPY
LOCATION SKETCH - Indicate no	orth	NORT	H		1 to		
				(	(X		
ا مرقع ا	1007 1007				اری		
Se Se Se	1007	Q.	senburg	21	ही ट णे भट		
15			Je Dail g	Ka.	<b>MT</b>		

E low n of Seward

(1) County Schoharie



(3) DEC Well Number Solo13

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_

She			$\overline{}$	(3) DEC V	Vell Number	S01013
(2) Township Sharan	WI	ELL COMP	PLETION RE	PORT		
(4) OWNER				. •	Τ .	1.00 *
Charles -	Roswa	R				LOG *
(5) ADDRESS					Ground	
PO Box 803 Ka		1. NY	10536		Surface EL	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available	,	<i>(</i>				g is located //2/
	sert !	ed,			π.above (+) or	below (-) ground surface
☐ GPS ☐ DEC Website ☐ Map Interpola	tion	·				
(7) DEPTH OF WELL BELOW 95 1/2	Í	(8) DEPTH TO GROU BELOW LAND SU	UNDWATER SYZ	DATE MEASURED	'	TOP OF WELL
(9) DIAMETER	(	ASINGS				-
6 in.	in.	1	in.	in.		(0)
(10) LENGTH					1	61
21/2 t. 1	ft.		ft.	in.		J G BEAL
(11) GROUT TYPE / SEALING		(12) GROUT / SEALI (Feet)	NG INTERVAL FROM	то		10 OK HATE
Benik	S	CREENS				12 Julier
(13) MAKE & MATERIAL		(14) OPENINGS			ļs'-	holevel
					Rack,	49 6
(15) DIAMETER	i.e.	T.	in.	in.	,	0 21/2
in.   (16) LENGTH	in.				-	Casing
ft.	ft.		ft.	in.		
(17) DEPTH TO TOP OF SCREEN, FROM TO	P OF CASING	(Feet)				
	YI	ELD TEST				
(18) DATE 10/30/07		(19) DURATION OF	TEST Zh.			
(20) LIFT METHOD	Bail	(21) STABILIZED DIS	SCHARGE (GPM)	_		
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) / C	,/	(23) MAXIMUM DRA (feet/inches belo	WDOWN (Stabilized) w top of casing)	7′		
(24) RECOVERY (Time in hours/minutes)		(25) Was the water p		es No	1	
Y2 ha.	PINE	INSTALLATION			اخ ر	
(26) PUMP INSTALLED?	(27) DATE	INDIA LLA IIUN	(28) PUMP INSTALLER		1	
YES NO.V_					) )	
(29) TYPE	(30) MAKE		(31) MODEL		Dr	
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALL FROM TOP OF	ATION LEVEL CASING (Feet)			
		A N. Marie Table of			<u> </u>	
(34) METHOD OF DRILLING  □ Rotary □ Cable Tool □ Other		(35) USE OF WATER (see instructions	for choices)	1:-	1	
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING	WORK COMPLETED	ESHC	- 5	
10-9-02		Γ΄ ΄	-17-02		۲	1
(38) DATE REPORT FILED	(39) DRILLE	R & COMPANY	(40) DE	C REGISTRATION NO.		
11-7-02	mark	. Lawrence ence Water	10011	0027		
* Show log of geologic materials			000,0		<u> </u>	97
beds and water levels in each;					ВС	OTTOM OF HOLE
matters of interest, e.g., water of	quality (sul	phur, salt, metha	ne). Describe repa	air work. Attach		

	STALE FOR PRETMENT OF ENVIRONMENT	NEW YORK
INSTRUCTIONS I	FOR NEW YORK STATE WELL COM	PLETION REPORT
3. NYSDEC Well Number Record the will five in number is not available, call NYSDEC	ell number assigned to the driller by NYSDEC (C toll free at 1-888-472-2619 to obtain the well r	(found on the Preliminary Notice for that well)
4. Owner Record full name of well owner	r. If well is owned by builder, indicate the build	er's name.
5. Address Record the mailing address	of well owner. If well is owned by a builder; req	ord the address of the builder.
written description of well location in box 6.	and the second are the second	96 Box 303 nations
To determine location of the well, use one of	. There of the following methods:	(6) LOCATION OF WELL (See CISCON LEUS CORRE P Show Lathlong if a valiable
Method 1: Enter latitude and longitude o	coordinates of the well. Latitude and Longitude	may be determined by one of the following
B. Use the On-line Map Coordinate Ass	(GPS) equipment is highly recommended to de istant found on NYSDEC's web site (www.dec.s	state.ny.us) or another commercial web site
C. Coordinates may also be interpolated	from a map that shows lines of latitude and lo	ngitude such as a USGS or NYSDOT map.
**Please remember to r	ecord the method(s) used to determine latitu	ide and longitude in box 6.* Sal ∋MAIO (€)
(USGS) map or a 1:24,000 New York St. NYSDEC well number on the photocopy	se photocopy a section of the appropriate 1:24, ate Department of Transportation (NYSDOT) more of the map. With a permanent ink marker or perhaps to completion report to pure ASS (TOCAS (SI))	ap. Record the location of the well AND the
Method 3: If USGS or NYSDOT maps a permanent ink marker or pencil, please l	are not available, photocopy the appropriate so ocate the well and record the NYSDE2 well and record t	tion of a detailed count trouble by With a mber on the photosopy of the man a second (e)
Method 4: On a separate sheet of pape major roads nearest to the well. Please	r, sketch a map that depicts the location of well include the north direction on the sketch:	Locate the well with respect to at least two
8. Depth To Groundwater Measure sta measurement (note "Stick-up" in the "Log").	tic water level from land surface to groundwater	r surface (in feet). Include date of water level нтанац (ет)
SCREENS	The second secon	A. HE COM TOP OF SCREEN, FROM TOP OF CASH
17. Depth To Top Of Screen, From Top Of Please indicate if multiple screens were inst	Of Casing Record the total length of casing fitalled. Please be certain that "stick-up is indicate."	rom top of screen to top of casing (in feet).
YIELD TEST	(19) question on 1311 Z 244	(18) DATE 10/30/07
18. Date Record date of test. If test exte	ended beyond one day, show start and end date	(20) LIFT METHOD DOWN CALLIF OF SHI
19. Duration Of Test Record duration o	f test in either minutes or hours and minutes.	(22) STATIC LEVEL PRIOR TO TEST
·	to indicate how water was produced (pump, air	
The state of the s	n gallons per minute (gpm). Indicate the discha	
22. Static Level Prior To Test Record t feet and inches. Indicate if any prior pumpi	he water level prior to test start; show in feet to ng occurred and start/end time of that pumping.	two decimal places (e.g., 150.04 feet) or use
23. Maximum Drawdown (Stabilized) 1	Record the difference between static water leve	l and lowest stabilized water level. Indicate
		S01013
	77.44	

on eatherk

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**LOCATION SKETCH** - Indicate north

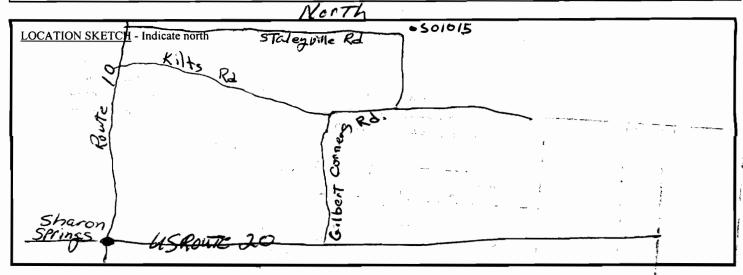
(1) Count Schoharie



(3) DEC Well Number

SOIDIS

(2) Township Sharan Sprin	200			(3) DEC V	Vell Number	S01015
(2) Township Sharton Spirit	`∂`we	LL COM	IPLETION RE	PORT		
(4) OWNER						LOG *
Andrew Olsen						200
(5) ADDRESS RRI Engelville K	ی دو	1			Ground Surface EL	ft. above sea level
(6) LOCATION OF WELL (See Instructions Of	n Reverse)	engron =	prings N.Y.			
Show Lat/Long if available and method used:	ale u vi	He Rd.	Sharon Spi	ass N.Y.		below (-) ground surface
☐ GPS ☐ DEC Website ☐ Map Interpola	ation d	•				
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 260	Ft	(8) DEPTH TO GR BELOW LAND		DATE MEASURED	Т	OP OF WELL
	C	ASINGS			1/11	1 Tangal d
(9) DIAMETER 6 in.	in.	l	in.	in.	Japan o	1 / 7
(10) LENGTH	и.	_		ит.	Then an	as clay To 32
ft.	ft.		ft.	in.		d   0, 0
(11) GROUT TYPE / SEALING		(12) GROUT / SEA (Feet)	ALING INTERVAL 42F1	- ground	37642	SoffGray
Malural drilling Cli	and I	REENS		suyea		Shale
(13) MAKE & MATERIAL	٧	(14) OPENINGS			1	
(15) DIAMETER					at 95ft	& Gray She
in.	in.		in.	in.		and 200
(16) LENGTH					1	
ft.	ft.		ft.	in.		
(17) DEPTH TO TOP OF SCREEN, FROM TO	OP OF CASING	(Feet)			A+ 2486	4 Gray shal
	TO THE WAY AND ADDRESS OF THE PARTY OF THE P	LD TEST				4 Gray shall as 4 g. p. m
(18) DATE 10 -15-02		(19) DURATION O		5-1-7	whet it	4 14 8. P.M
(20) LIET METHOD			One House &	each / me	1	"
□ Pump □ Air Lift	Bail		4_			· .
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)		• •	RAWDOWN (Stabilized) elow top of casing)			
(24) RECOVERY (Time in hours/minutes)		• •	r produced during test		1	
			yay from immediate area? You	es No		
(26) PUMP INSTALLED?	(27) DATE	<u>NSTALLATIO</u>	(28) PUMP INSTALLER			* * * * * * * * * * * * * * * * * * * *
YES NO <u>1</u>						
(29) TYPE	(30) MAKE	<u>-</u>	(31) MODEL		]	ì
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTA	LLATION LEVEL			
			F CASING (Feet)			
(24) METHOD OF DRILLING		(35) USE OF WAT				
(34) METHOD OF DRILLING  ☐ Rotary			ns for choices) Dom	estic		
(36) DATE DRILLING WORK STARTED		, ,	NG WORK COMPLETED		1	
			-15-02			
(38) DATE REPORT FILED	Γ΄	& COMPANY	Γ΄	C REGISTRATION NO.		11
10-1602	Schr	ider Well	Drilling 10	<u> 32                                   </u>	-,-	
* Show log of geologic materials					_	
beds and water levels in each; matters of interest, e.g., water					ВО	TTOM OF HOLE 240
separate sheet if necessary.						
See further instructions titled "I			•	Report"	NYS	SDEC COPY
				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		No.	orth	i 4- 19"		
				1015		



(1) County Schoharie

**NYSDEC COPY** 

(2) Township Sharon Spring	.S \/\/	ELL COME		(3) DEC Well Nun	nber	01098
(4) OWNER on WOLF	VV	ELL COMI	PLETION REPORT		LC	 DG *
(5) ADDRESS 151 Union ST. ST.	, Spss	- NY. 134	59	Ground Surface	1 _	_ ft. above sea level
(6) LOCATION OF WELL (See Instructions O Show Lat/Long if available and method used:	n Reverse) f. /D		south of Rt. 2	Top Of ft.abov	Casing is loc (+) or below	cated 2 w (-) ground surface
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 75	-		JATE ME JRFACE (Feet) 60 5-/7	ASURED 7-03	TOP C	DF WELL
(9) DIAMETER 6 in.	in.	ASINGS	in.	in. Of s	4 F4.	DIT & Growel mixe
(11) GROUT TYPE SEALING,	ft.	(12) GROUT / SEALII	ft.   NG INTERVAL	in.	نہ مرا	C. Cir.
Natural Drilling C		(Feet)	FROMTO	4 +c.	10 fX.	Gray Clay
(13) MAKE & MATERIAL (15) DIAMETER		(14) OPENINGS	<del></del>	/0 ts	84 Ft.	Gray Clay Hardpan
in.   (16) LENGTH	in.		in.	in. \$4+	88 <i>f</i> f.	Black Stx
ft.   (17) DEPTH TO TOP OF SCREEN, FROM TO	ft. OP OF CASING	(Feet)	ft.   		28ff.	to 95 ft.
(18) DATE 5 -/7-03	YI	ELD TEST (19) DURATION OF T	TEST	Sa	lid	Li mestone
(20) LIFT METHOD	<b>X</b> Bail	(21) STABILIZED DIS	CHARGE (GPM) 15			
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)		(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)			ts of	Wiles
(24) RECOVERY (Time in hours/minutes)	· · · · · · · · · · · · · · · · · · ·			No	73/4	
(26) PUMP INSTALLED? YES NO	PUMP (27) DATE	INSTALLATION	(28) PUMP INSTALLER			
(29) TYPE	(30) MAKE		(31) MODEL			
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA FROM TOP OF C				
(34) METHOD OF DRILLING	<u> </u>	(35) USE OF WATER				
□ Rotary Cable Tool □ Other		(see instructions	7	TC.		
(36) DATE DRILLING WORK STARTED	7-03	(37) DATE DRILLING 5 -/7	WORK COMPLETED			
(38) DATE REPORT FILED 4-29-03	(39) DR/CO	R& COMPANY CH	rader (40) DEC REGISTR	ATION NO.		
Show log of geologic materials beds and water levels in each;	casings; so	creens; pump; ad	low ground surface, water be	other	воттом	OF HOLE
matters of interest, e.g., water	quanty (sulf	onur, sait, methai	ne). Describe repair work.	Attach		

separate sheet if necessary. Good Water No Sulphur Odor. See further instructions titled "Instructions for New York State Well Completion Report".

(1) County Schon-e



BOTTOM OF HOLE

NYSDEC COPY

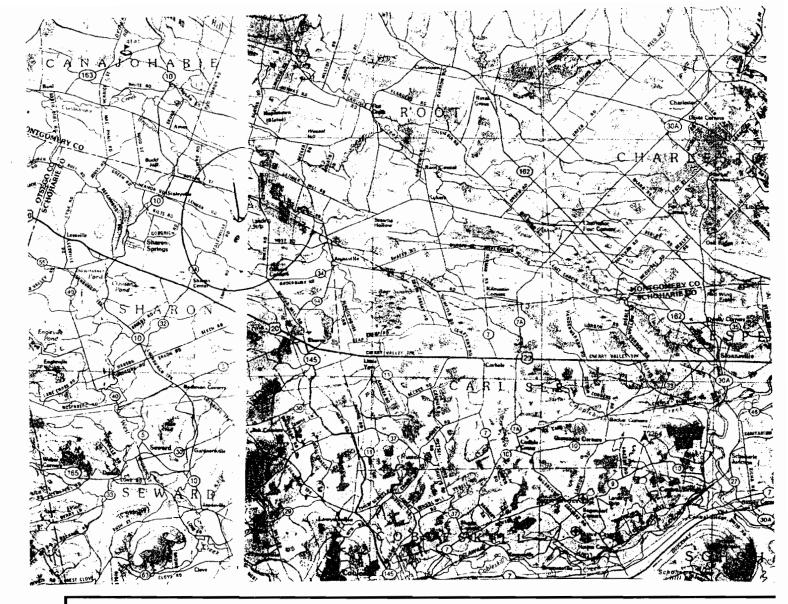
501065 (3) DEC Well Number (2) Township Sharon WELL COMPLETION REPORT (4) OWNER LOG \* Chris 760-982-6022 ralli Ground Surface EL. 252 ft. above sea leve Rd Kon 318 Orchard seinten Ct *C*6 037 (6) LOCATION OF WELL (See Instructions On Reve Top Of Casing is located キュー Show Lat/Long if available N 42848,368' ft.above (+) or below (-) ground surface W074" 33.234" GPS DEC Website D Map Interpolation (8) DEPTH TO GROUNDWATER
BELOW LAND SURFACE (Feet) (7) DEPTH OF WELL BELOW LAND SURFACE (Feet) G PG3 TOP OF WELL CASINGS (9) DIAMETER CO (10) LENGTH (12) GROUT / SEALING INTERVAL (Feet) FROM To **5**○ OSCREENS (13) MAKE & MATERIAL (14) OPENINGS 001 (15) DIAMETER in. in. in (16) LENGTH (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet) YIELD TEST (18) DATE (19) DURATION OF TEST 48' (20) LIFT METHOD (21) STABILIZED DISCHARGE (GPM) □ Pump Bail Air Lift (22) STATIC LEVEL PRIOR TO TEST (23) MAXIMUM DRAWDOWN (Stabilized) 90 (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 A COMMON SECTION (28) PUMP INSTALLER (26) PUMP INSTALLED? (27) DATE YES NO (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 Dones (see instructions for cho □ Rotary 🕅 Cable Tool □ Other (36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMPLETED 6/4/03 6/19/03 (40) DEC REGISTRATION NO. (39) DRILLER & COMPANY (38) DATE REPORT FILED 10247 6 A1103 Ron McCruden Well Dalla 200 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



LÒCATION SKETCH - Indicate north

See map included NYS Gayeteer ples

50165

(1) Count Schoharie



(3) DEC Well Number So 1/03

(2) Township Sharon WELL COMPLETION REPORT

					<b>.</b> .		
Bruce Por	mell	<u> </u>				L	.OG *
(5) ADDRESS 965 Huy RT 20 SI	•		59	_	_	Ground Surface EV. 22	7 ft. above sea level
(6) LOCATION OF WELL (See Instructions On I Show Lat/Long if available and method used: RT20 To	Reverse		•	Y 42° 46	380	Top Of Casing is ft.above (+) or be	located ow (-) ground surface
□ GPS □ DEC Website □ Map Interpolat	ion	<i>y</i>	u	74°34.	229		
(7) DEPTH OF WELL BELOW AND SURFACE (Feet)	<u>ナ.</u>	(8) DEPTH TO GROU BELOW LAND SU	INDWATER JRFACE (Fee	1/00 8-2	MEASURED	TOF	OF WELL
	C	ASINGS				- 1 - 04	Bassadi
(9) DIAMETER in.	6 in.	<u> </u>	in.	_	in.	6507H	+clay mix
(10) LENGTH 20 R.   2	<b>○</b> ft.		ft.		in.	AT THE	Limestone
(11) GROUT TYPE / SEALING FOR AND CEMENT GR	oit	(12) GROUT / SEALIN (Feet) 20	NG INTERVAL	Ground to	20Pt	AT60/K	Igpm
(13) MAKE & MATERIAL	S(	(14) OPENINGS				ı i	/ imaster
		(11) 51 2111155					D. L
(15) DIAMETER		1		_	_		nock
in.   (16) LENGTH	in.		in.		in	At 700	3gpm
ft.	ft.	I	ft.		in.	70,10	J
(17) DEPTH TO TOP OF SCREEN, FROM TOP	OF CASING	(Feet)					
	YIE	LDTEST					
(18) DATE 8-22-03		(19) DURATION OF T	EST				
(20) LIFT METHOD	<b>X</b> Bail	(21) STABILIZED DIS	CHARGE (GP	M)4/2			
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) / DO	₽.	(23) MAXIMUM DRAV (feet/inches below		•			
(24) RECOVERY (Time in hours/minutes)		(25) Was the water produced discharged away	-		No	AT 185 f	420pm
(26) DI IMP INSTALLED		NSTALLATION.	T(28) DUMD I	NÇTALLED			
YES NO	(27) DATE		(28) PUMP I	NSTALLER			
(29) TYPE	(30) MAKE		(31) MODEL			,	
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA FROM TOP OF C	TION LEVEL ASING (Feet)			Limest	one Rock
(34) METHOD OF DRILLING		(05) HOS OF WATER				Talgo	- [K
□ Rotary Cable Tool □ Other		(35) USE OF WATER (see instructions f		Domes 7	TC	, , , , ,	,
(36) DATE DRILLING WORK STARTED		(37) DATE DRILLING			,		
(38) DATE REPORT FILED	(39) DRILLER	& COMPANY	1.	(40) DEC REGIST	TRATION NO.		
8-14-03	Schre	delist [	Willing	1032	)		
* Show log of geologic materials e	ncountere	d with depth belo	ow ground	surface, water	bearing		185 ff
beds and water levels in each; ca	asings; sci	eens; pump; add	ditional pu	mping tests and	other	вотто	OM OF HOLE
matters of interest, e.g., water questions separate sheet if necessary.	iality (sulp) ז	nur, sait, methan	ie). Desc	ribe repair work.	. Attach	_	
separate sheet if necessary.	ood u	ones N	o Su	Iphur Q	dor	NYSE	EC COPY
See further instructions titled "Ins	structions f	or New York Sta	te Well Co	mpletion Repor	ť.	14100	

LOCATION SKETCH - Indica		Shoon	Springs	USE	Poute 10	
The all the sum of the second	i ar wyki Wed St	1/63	% <b>XX</b>		JP JOSE	
	•			) } }		



**NYSDEC COPY** 

separate sheet if necessary.

Sh.				(3) DEC W	ell Number	50 40 G
2) Township Shows	WE	LL COMP	LETION REPOR	RT		
(4) OWNER Carmen	anei	، د خد				LOG *
(5) ADDRESS Shown N	.4				Ground Surface EL	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available and method used:	Reverse)	Let	3			is located / / Z_ below (-) ground surface
☐ GPS ☐ DEC Website ☐ Map Interpolat	ion 196		e RD Sharin			
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 19372	ι	(8) DEPTH TO GROU BELOW LAND SU		MEASURED としら	T	OP OF WELL
	C	ASINGS			الارس	
(9) DIAMETER  (7) in.	in.	l	in.	in. ·	2 2 x	
(10) LENGTH 145 ft.	ft.	I	ft.	in.	<i>l</i>	
(11) GROUT TYPE/SEALING 13 2. H Seal		(12) GROUT / SEALIN (Feet)	NG INTERVAL TO_	145	t :	K SI
(13) MAKE & MATERIAL	S	REENS (14) OPENINGS			TPANTA (Military)	3.5 de 1
(15) DIAMETER in.	in.	I	in.	in.	-	) ( level
(16) LENGTH	ft.		ft.	in.		
(17) DEPTH TO TOP OF SCREEN, FROM TOP	OF CASING	(Feet)			\ ا	( ) <b>(</b> \$'
	YIE	LD TEST			0	
(18) DATE 8-20-03		(19) DURATION OF T こん			Bulder	2 6 6 6 m Je
(20) LIFT METHOD ☐ Pump 其 Air Lift	□ Bail	(21) STABILIZED DIS			+	المراج الم
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	:	(23) MAXIMUM DRAV (feet/inches below			E.	
(24) RECOVERY (Time in hours/minutes)	_	(25) Was the water pro discharged away	oduced during test from immediate area? Yes		3010	
	PUMP	NSTALLATION	•	1.0	)	
(26) PUMP INSTALLED? YES NO	(27) DATE		(28) PUMP INSTALLER		4	140 Res. K
(29) TYPE	(30) MAKE		(31) MODEL		!	2 4 5
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA FROM TOP OF C	ATION LEVEL CASING (Feet)			
						12
(34) METHOD OF DRILLING		(35) USE OF WATER (see instructions for	for choices) Domes +.	C		
(36) DATE DRILLING WORK STARTED  8 - 19 - 03		(37) DATE DRILLING	WORK COMPLETED 20-03			
(38) DATE REPORT FILED	(39) DRILLER	R & COMPANY	(40) DEC REGIS	TRATION NO.		1   3
8-20-03		ener White		<b>^</b> 7		
<ul> <li>Show log of geologic materials e beds and water levels in each; c</li> </ul>	asings; sc	reens; pump; add	ditional pumping tests and	other	BO <sup>-</sup>	TOM OF HOLE
matters of interest, e.g., water qu	uality (sulp	hur, salt, methan	ne). Describe repair work	. Attach		

LOCATION SKETCH - Indicate north

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

DESCRIPTION CONTRACTOR ರಣ್ಯು ಅರವಾಕ್ಷಣ್ಣ ರಭ್ಯತ್ತ

30) DATE (EFORT FOED

NEWSCHOOL STATE

p. 1 Ocomo Scholacie Commente Sc 1179 COMPLE LOG \* (4) Charge Sentence Like 1404 to chance one land hp Of Caringis Incared 2' 8-3601 674 35.409W Des unerress unes POP OF WELL (Applied Health 167 5/00/ 678 =1 en. - I (001) E. G. (00) 134 =1 e į (III) ENCLY NATIONALIS Benseal (13) THE PER m. į ь. ъ. ((क्राध्यत्याय e\_ { e [ (W) DEPTH TO THE 2-7-04 CONTENTEMEND 可保证 电影器 Market Co THE PROPERTY OF THE PARTY OF THE 80 CORECOUNTY THE PROPERTY OF (B)TYPE

Dome ETTO

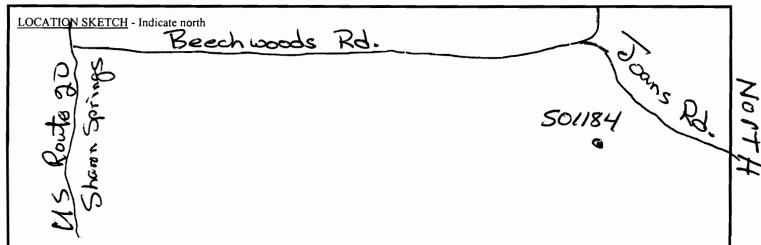
(W) CHICKETTON CHARTON

SOTIOM OF HORE

7-6-64

10076 7-7-04 Show by of yearby braining in contract to the same with th TO, WEIGH BOOKING THE WILLIAM CO., WHEN THE PARTY SHEET, SAN, I SOTORIO SICCELIT PROCESSARY.

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION (1) County Schoharie 501184 (2) Town Sharon Springs
WELL COMPLETION REPORT (3) DEC Well Number LOG \* Zimiles Robert Ground Surface EL308 ft. above sea level (5) ADDRESS I West Meadow Brook Lane Slaatsburg (6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available Top Of Casing is located / ft.above (+) or below (-) ground surface and method used: GPS □ DEC Website □ Map Interpolation (7) DEPTH OF WELL BELOW 132 TOP OF WELL (9) DIAMETER (10) LENGTH (12) GROUT / SEALING INTERVAL (Feet) FROM (13) MAKE & MATERIAL (14) OPENINGS (15) DIAMETER in. in. (16) LENGTH (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet) YIELD TEST 30 minutes each x 2 Times (18) DATE (21) STABILIZED DISCHARGE (GPM) (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? NO YES\_ (30) MAKE (31) MODEL (29) TYPE (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) Domestic (36) DATE DRILLING WORK STARTED (37) DATE DRILLING WORK COMPLETED 6-4-04 6-10-04 (40) DEC REGISTRATION NO. 6-4-04 10321 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. Good Clear water NYSDEC COPY See further instructions titled "Instructions for New York State Well Completion Report". LOCATION SKETCH - Indicate north Beech woods Rd.



(1) County Schoharie (3) DEC Well Number SO 1192 (2) Town Sharon Springs
WELL COMPLETION REPORT

•	LLE COM LETTON INC. OIL		
(4) OWNER Edward R.	Barss	LOC	3 *
(5) ADDRESS 50 North Milton Rd. Sa	ratoga Springe N.Y. 12866	Ground J449 ft.	. above sęa level
(6) LOCATION OF WELL (See Instructions On Reverse)	1440	Top Of Casing is locate	12-
Show Lat/Long if available and method used:	42° 46° 721'	ft.above (+) or below (-)	ground surface
<b>X</b> GPS □ DEC Website □ Map Interpolation	74 27 949		
(7) DEPTH OF WELL BELOW AS 5	(8) DEPTH TO GROUNDWATER DATE MEASURED	TOP OF V	WELL
5	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet)  7-18-04		
(9) DIAMETER	CASINGS	01011 fl. 1	Brown
	in. in.		Grover
(10) LENGTH ft.   ft.		114 10011	Gran Clas
(11) GROUT TYPE / SEALING	ft. in.	11 to 120ff	SAGO
(II) GROOT TIPE / SEALING	(Feet) FROM TO	] [ ]	some flat
	SCREENS	-	has sand
(13) MAKE & MATERIAL	(14) OPENINGS	00 to 150 1	nixed in
(15) DIAMETER		1 1	the Clay
in.   in	n.   in.   in.		J J
(16) LENGTH ft.   ft.	l ft. l in.	<i> 5</i> 0 to/6      9	gray clay
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASIN		1 1/	Hardpan
		161 ft. 1	-imestone
(40) DATE	IELD TEST	10 P.   F	D. L
(18) DATE 7-18-04	(19) DURATION OF TEST	cosine of	++0 /
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (GPM)	1000 PP	1 to Rock
	. <u>5</u>	170 11.	channel
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing)	170 p.	TO GARAGE
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during test	1   Y	
one Hour For A Good Return			Shale
(26) PUMP INSTALLED? (27) DATE	INSTALLATION (28) PUMP INSTALLER		+ Some
YES NO 7-	18-04 Roger Schrader		Water & Gray
(29) TYPE (30) MAKE	1 1	170 to 25\$ 3	ll Gray
Submersible Goi	(33) PUMP INSTALLATION LEVEL	·	Shale
5	FROM TOP OF CASING (Feet) 245	1,1+,4	111711
		Mach at 10	14/frof
(34) METHOD OF DRILLING  ☐ Rotary X Cable Tool ☐ Other	(35) USE OF WATER (see instructions for choices)		EP.M.
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COMPLETED	1 1	
7-5-04	7-18-04	] []	1
(38) DATE REPORT FILED (39) DRILLI	er & company rader Well Drilling (40) DEC REGISTRATION NO.		
	ser Schraderd 1032/		
	ed with depth below ground surface, water bearing	ן ו	255 L
	creens; pump; additional pumping tests and other	воттом о	FHOLE T
congrate cheet if necessary	Iphur, salt, methane). Describe repair work. Attach		
G-00		NYSDEC (	COPY
See further instructions titled "Instructions	s for New York State Well Completion Report".		
			NORTH
LOCATION SKETCH Indicate north	450		

Engleville Rd. S01192

(1) COUNTY Schoharie	(3) DEC Well Number
(2) TOWN Sharon Springs WATER WELL COMPLETION  (4) OWNER	1 2005 N REPORT <u>S0/24/2</u>
(4) OWNER Wilson Manchester WARRENDERS (5) ADDRESS	LOG *
Great Western Turnpike RT20 Sh. Soss.	N.P. 13459 Ground Surface ELft. above sea leve
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used.  46 - 194	Top Of Casing is located
GPS Map Interpolation w 74° 33. 499	ft. above (+) or below (-) ground surfa
(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet)	DATE MEASURED TOP OF WELL  3-23-05
(9) DIAMETER	8000
3 in.   in.   in.	in. Brown
(11) GROUT TYPE / SEALING (12) GROUT / SEALING INTERVAL (Feet)  (12) GROUT / SEALING INTERVAL (Feet)	<u> </u>
SCREENS NONE	
(13) MAKE & MATERIAL (14) OPENINGS	
(15) DIAMETER in. in. in. in.	in.
(16) LENGTH   ft.   ft.	in. AT45
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)	
(18) DATE (19) DURATION OF TEST	# # # # # # # # # # # # # # # # # # #
3-22-05 /5 Hours (20) LIFT METHOD (21) STABILIZED DISCHARGE (GPM)	\\ \frac{2}{2} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
TesT 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 hour (minutes))  (25) Was the water produced during the test	
discharged away from immediate area? Yes,	SK No
(26) PUMP INSTALLED?  YES X NO (27) DATE (28) PUMP INSTALLED?  YES X NO (28) PUMP INSTALLED?	Schrader
(29) TYPE Goulds 4" Sub Goulds (31) NODEL (30) MAKE (31) NODEL (31) NODEL	
(32) MAXIMUM CAPACITY (GPM)  (33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	
(34) METHOD OF DRILLING  ☐ Rotary	Supply
(38) DATE REPORT FILED (39) REGISTERED COMPANY (40) DEC REGIS	STRATION NO.
	10321
(41) CERTIFIED DRILLER (Print name) (42) CERTIFIED DRILLER S GNATURE	
Roger Schrader Roger Schrad	ler 195 fl
* Show log of geologic materials encountered with depth below ground surface, wat beds and water levels in each; casings; screens; pump; additional pumping tests a	ter bearing BOTTOM OF HOLE
matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair workseparate sheet if necessary. Good Clear Water	
Good Clew- Wayer	
LOCATION SKETCH Indicate north	
Sharen &	S01242 *
HILL US ROUTE 20	^
17	
F.	
NORTH	

(1) COUNTY SHAROH
(2) TOWN SHAROH



(3) DEC Well Number

501384

## WATER WELL COMPLETION REPORT

(4) OWNER				
TOM SCHLIERF			LOG	*
(5) ADDRESS 1074 HYLY. RT.20 31	HARCH SPRING	x alx 13459	Ground Surface ELSO 6 ft.	above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available				24
and method used:			Top Of Casing is locate ft. above (+) or below (	
© PS □ Map Interpolation 42° 46 30 M	074-34-	20 W	The above (1) or below (	
(7) DEPTH OF WELL BELOW LAND SURFACE (feet) 380	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (fee	DATE MEASURED 3/12/05	TOP OF V	WELL
	SINGS		1-4	
0	in.	in. in.	cury	
(10) LENGTH  (10) LENGTH  ft.	ft.	ft. in.		
(11) GROUT TYPE / SEALING  BENSCHL	(12) GROUT / SEALING INTERVA (feet) FRO	AL Ом <u>ЭО</u> то <u>Ю</u>	G	
	REENS		R	
(13) MAKE & MATERIAL	(14) OPENINGS		D 20	DRIVESIAL
(15) DIAMETER	<u> </u>	<u> </u>	U	·
1 ' '	in.	in. in.	17	
(16) LENGTH ft.	ft.	ft.   in.	1	
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)				
YE	DIEST		m	
(18) DATE	(19) DURATION OF TEST			21
3/11/04	30M/h	(		
(20) LIFT METHOD Pump Air Lift Bail	(21) STABILIZED DISCHARGE (0	<sup>(SPM)</sup> 4	2	G
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (St (feet/inches below top of casi		5	R
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during discharged away from immed		N 240 M	0 4
PUMPIN	STALLATION		15 COVER	··   · · / · · · · · · · · · · · · · · ·
(26) PUMP INSTALLED?  YES  NO	3/13/04	(26) JUMP INSTALLER		1
(29) TYPE	(30),MAKE	(31) MODEL 565074/2	1	M
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVE FROM TOP OF CASING (Fee	L		E
		<del>" 36</del> 0	27-0	٠
(34) METHOD OF DRILLING Rotary	(35) USE OF WATER (See instructions for choices)	Do dosti -	310 SERM	77
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK CO	MPLETED	,	0
(38) DATE REPORT FILED (39) REGISTERED COMPANY	3/11/04	(40) DEC REGISTRATION NO.	1	1 7
12/2/05 PROVED BAS	Tar	NYRD 10227		E
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNA	TURE		
Peteroconnor	Petro oco	nnel	3801	
* Show log of geologic materials encountered w	vith depth below ground	surface, water bearing	воттом о	F HOLE
beds and water levels in each; casings; scree matters of interest, e.g., water quality (sulphur			es.	·
separate sheet if necessary.	, san, memanej. Descri	ое теран work. Ацасп	NYSDEC	COPY

(1) COUNTY <u>SCHOHADIE</u> (2) TOWN <u>SHARCH</u>



(3) DEC Well Number

501410

### **WATER WELL COMPLETION REPORT**

(4) OWNER			LOG	*
(5) ADDRESS			LOG	
EMPIC PA SHARA	ON MRINGS,	UV,	Ground Surface EL/334t. a	bove sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used:  Map Interpolation	ne   074°-33	-59 W	Top Of Casing is located ft. above (+) or below (-)	
(7) DEPTH OF WELL BELOW LAND SURFACE (feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (fee	DATE MEASURED	TOP OF W	ÆLL .
表现的"自然是是一种"的"自然"的"自然"的"自然"的"自然"的"自然"的"自然"的"自然"的"自然	SINGS	160 G17/05	7-5	
(9) DIAMETER in.	in.	in. in.	CLAY	man could be supply to the same of the sam
(10) LENGTH ft.	ft.	ft.   in.	5-160	
(11) GROUT TYPE / SEALING BEN/SEDC	(12) GROUT / SEALING INTERVA (feet) FRO	M_ 20 то_//	L_	930' E"
	REENS		<u></u>	20151-119
(13) MAKE & MATERIAL	(14) OPENINGS		E	LA SHORT
(15) DIAMETER in.	in.	in. in.	MESTON	
(16) LENGTH ft.	ft.	ft.   in.	N	
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)			Έ	
YIEI	LD TEST			, .
(18) DATE <b>8</b> /18/05	(19) DURATION OF TEST		<b>)</b>	
(20) LIFT METHOD Pump Air Lift Bail	(21) STABILIZED DISCHARGE (G	PM) 20	TA	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (Sta (feet/inches below top of casi			
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during discharged away from immediate		MESTO	
PUMP IN	STALLATION			
(26) PUMP INSTALLED?  YES NO	(27) DATE	(28) PUMP INSTALLER	l re	
(29) TYPE	(30) MAKE	(31) MODEL	]	
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVE FROM TOP OF CASING (Fee	L tt)	L-	
24£324568849464869 <u>5</u> 3335485 <del>3</del> 434849148			M	
(34) METHOD OF DRILLING Rotary	(35) USE OF WATER (See instructions for choices)	DOMESTIC	الة 5	
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COM	MPLETED	THESTONE	
(38) DATE REPORT FILED (39) REGISTERED COMPANY		(40) DEC REGISTRATION NO.	N-	
2/1906 PROVET BA	S. IN.	NYRD 10227		
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNA	TURE	155	SEAM
TETAL CLERNOR	Teten Ol	my	160'	
* Show log of geologic materials encountered v	with depth below ground	surface, water bearing	BOTTOM OF	HOLE
beds and water levels in each; casings; scree matters of interest, e.g., water quality (sulphur separate sheet if necessary.			NYSDEC (	COPY

(1) COUNTS Schoharie



(3) DEC Well Number

S01435

WATER WEL	L COMPLETION REPORT		
(4) OWNER T Samic Consta	intine	LOG *	•
1701 RT20 Sh. Spgs. N.Y. 1	3459 Gr Su	ound //05 irface ELft. ab	ove sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used:  GPS		p Of Casing is located above (+) or below (-)	
(7) DEPTH OF WELL BELOW (8) DEPTH TO	GROUNDWATER ND SURFACE (feet) ONE 5-1-06	TOP OF WI	ELL
(9) DIAMETER (a) in.   in.	in.   in.	to 11 FT	Brown
(10) LENGTH 75 ft.   ft.	ft.   in.		Somegio
(11) GROUT TYPE (SEALING (12) GROUT / S (feet)	SEALING INTERVAL FROM TO	1 to 59 ft	Grancle
(13) MAKE & MATERIAL (14) OPENING			Hadpa
(15) DIAMETER in. in.	in.   in. 5	9 to 70 ff	Water u
(16) LENGTH ft.   ft.	ft. in.		Ine Brow
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)			Samel
(18) DATE 4-29-06 (19) DURATION Fumo		10675A	Coarse,
	ED DISCHARGE (GPM)	•	gravel
	I DRAWDOWN (Stabilized) So below top of casing)  50 FT		mised
	rater produced during the test I away from immediate area? Yes No	a	nd lible
(26) PUMP INSTALLATION (27) DATE  YES NO	(28) PUMP INSTALLER		
(29) TYPE (30) MAKE	(31) MODEL		
	STALLATION LEVEL P OF CASING (Feet)		
(34) METHOD OF DRILLING (35) USE OF W	VATER (Astronomy Control of the Cont	Rosson	
(36) DATE DRILLING WORK STARTED (37) DATE DRI	LLING WORK COMPLETED	brown carse	
(38) DATE REPORT FILED (39) REGISTERED COMPANY	9 - 0 6 (40) DEC REGISTRATION NO.	and +	
4-15-66 Schrader Well		Pinish	
	o DRILLER SIGNATURE  W Schroder		
			I PT
* Show log of geologic materials encountered with depth be beds and water levels in each; casings; screens; pump; a matters of interest, e.g., water quality (sulphur, salt, meth separate sheet if necessary Good Clear Local	additional pumping tests and other ane). Describe repair work, Attach	NYSDEC C	
LOCATION SKETCH - Indicate north	<i>y</i>	المحالي	
		2) &	
USDT IN Sharen &	Jee So1435	( %	
USRT20 Sharon &	6	\ XOQ	
THE STATE OF THE S		—与	
4			

(1) County Schoharie

 $\mathcal{C}$ 



(3) DEC Well Number

SO 1454

(2) Township Sharon	\A/E	ELL COMP	ETION	I DEDO		Vell Number SC	J 1454
	VVI	ELL COMP	LETIO	KEPU	K I		The familiary of the state of t
(4) OWNER Cheryl Richnitzer						Ł	.OG *
(5) ADDRESS				<del></del>		Ground	
562 Chestnut St Sh	aron Spi	rings, NY 1345	59			Surface EL.	ft. above sea level
(6) LOCATION OF WELL (See Instructions On Show Lat/Long if available and method used: N 42 47,339 M GPS DEC Website Map Interpolation	W .074	39.546				Top Of Casing is I ft.above (+) or beli	ocated 2+ ow (-) ground surface
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 250		(8) DEPTH TO GROU BELOW LAND SU	NDWATER PRFACE (Feet)	50 06	E MEASURED	ТОР	OF WELL
		ASINGS	Contract and security of the second		700700		
(9) DIAMETER	Like Court Portship.	Lat Alks A simple and an area			AND SHAPE OF THE S	0 2 4 1	
6 in.	in.	1	in.		in.	0-3 topsoil	
(10) LENGTH						3-33 hardpar	
40 n.	ft.	the state of the s	ft.		in.	1	
(11) GROUT TYPE / SEALING	***************************************	(12) GROUT / SEALIN	IG INTERVAL			33-40 bedro	k
Benseal		(Feet)	FROM_	TC		10.050	1 1
	S	THE REAL PROPERTY OF THE PROPE	**			40-250 gray	snate
(13) MAKE & MATERIAL		(14) OPENINGS					
(15) DIAMETER						l i	
ín.	ín.	<u> </u>	ín.		ín.	<u> </u>	1
(16) LENGTH	ft.	ŀ	ft.		in.		
(17) DEPTH TO TOP OF SCREEN, FROM TOP	OF CASING						
		(Feet)				1	
	YIE	ELD TEST	April 1		7 1940		
(18) DATE		(19) DURATION OF T	EST .			}	
06/06/06			30 min				
(20) LIFT METHOD  □ Pump X <sup>□</sup> Air Lift	© Bail	(21) STABILIZED DIS	CHARGE (GPM)	6		}	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)		(23) MAXIMUM DRAY (feet/inches below		ed)			
(24) RECOVERY (Time in hours/minutes)		(25) Was the water pro discharged away	oduced during te from immediate a	st urea? Yes X	No		
The state of the s	PUMP	NS PAUL ATTON			1000	<u> </u>	
(26) PUMP INSTALLED?	(27) DATE		(28) PUMP INS				
YESX NO	0	06/07/06	Edwa	d van Loa	n		
(29) TYPE Sub	(30) MAKE	Goulds		/4 hp			
(32) MAXIMUM CAPACITY (GPM)		(33) PUMP INSTALLA FROM TOP OF C	TION LEVEL ASING (Feet) 2	20			
	1.2	***			2.50%	1	Ì
(34) METHOD OF DRILLING		(35) USE OF WATER					
Rotary □ Cable Tool □ Other		(see instructions f	or choices) Do	mestic			Î
(36) DATE DRILLING WORK STARTED 06/05/06		(37) DATE DRILLING 06/06/06		TED			
(38) DATE REPORT FILED	(39) DRILLE	R & COMPANY		(40) DEC REGI	STRATION NO.		
12/27/06	Edwa	rd Van Loan		10023			
* Show log of geologic materials e beds and water levels in each; c matters of interest, e.g., water qu separate sheet if necessary. See further instructions titled "In:	asings; sc uality (sulp	reens; pump; add hur, salt, methan	ditional pum ne). Descrit	ping tests an pe repair wor	nd other rk. Attach		M OF HOLE  COPY

(1) COUNTY Schoharie
(2) TOWN Sharon

a



(3) DEC Well Number **SO 1475** 

WATER WELL COMPLETION REPORT

(4) OWNER				
Kathy and Verne Ve	nette	LOC	G *	
5952 St. Rt. 145 Shar	on Springs N.Y. 13459	Ground /303 Surface EL.	t. above sea level	
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used:	2° 45. 616'	Top Of Casing is loca		
GPS ☐ Map Interpolation 7	4° 31. 917'	ft. above (+) or below	(-) ground surface	
(7) DEPTH OF WELL BELOW LAND SURFACE (feet) 102	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet) 70 DATE MEASURED 8-13-06	TOP OF	WELL	
(9) DIAMETER <b>8</b> in.   <b>6</b>	in.   in.   in.	0 to 5FT	Brown dist	
(10) LENGTH 22 ft.   33	ft.   ft.   in.	70		
(11) GROUT TYPE / SEALING RETERRITE and neat cemen	(12) GROUT / SEALING INTERVAL 22 FT TO Top	1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
(13) MAKE & MATERIAL	CREENS (14) OPENINGS	83 FTBrown pan +Clay mixed		
(15) DIAMETER in.	in.   in.   in.			
(16) LENGTH ft.	ft.   ft.   in.	ع کے		
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)		Xed		
	ELD TEST			
(18) DATE 8-12-06	ALL Night Long			
(20) LIFT METHOD Pump Air Lift Bail	(21) STABILIZED DISCHARGE (GPM)	3		
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) 70 FT	(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 X No		ATTITE	
(26) DUMD INICTALLEDS	INSTALLATION  (27) DATE  (28) PUMP INSTALLER	7	Some	
YES NO X	(21) DATE (20) FOWE INSTALLER		water	
(29) TYPE	(30) MAKE (31) MODEL	2		
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	nestone		
(34) METHOD OF DRILLING	(35) USE OF WATER	396.		
☐ Rotary Cable Tool ☐ Other	(See instructions for choices) Domestic	8		
(36) DATE DRILLING WORK STARTED 7-3/-04	(37) DATE DRILLING WORK COMPLETED			
(38) DATE REPORT FILED (39) REGISTERED COMPANY	(40) DEC REGISTRATION NO.	AT 100FT.	10GPM	
7-29-06 Schrader W		_		
(41) CERTIFIED DRILLER (Print name) Roger Schrader	(42) CERTIFIED DRILLER SIGNATURE Roser Schroder			
· · · · · · · · · · · · · · · · · · ·	<del></del>	- DOTTOL!	102FT	
* 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 sulph separate sheet if necessary	salt, methane). Describe repair work. Attach	NYSDEC	COPY	
LOCATION SKETCH - Indicate north	Dec So 1475	5		
		4		
		2		

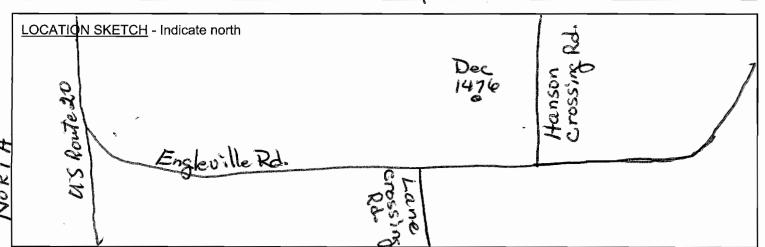
Agusille Rd. Route 145

(1) COUNTY Schoharie (2) TOWN Sharen



(3) DEC Well Number 501476

WATI	ER WELL COMF	PLETION REPORT		
Mike Gilbert	LOG *			
7 Baily Rd. Enfield C	Ground 1405tt. above sea level			
(6) LOCATION OF WED (See Instructions On Reverse) 42° 44′. 905 Show Lat/Long if available and method used:			Top Of Casing is located  (it. above (+) or below (-) ground surface	
GPS  Map Interpolation	3%	<i>5</i> /		
(7) DEPTH OF WELL BELOW LAND SURFACE (feet) 275	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (fee	1)/70 9-10-06	TOP OF	WELL
- 8	SINGS			7
	n.	in. in.	1615FT	Brown and
(10) LENGTH 261 ft.	ft.	ft. in.		Gravel
Natural drilling Clay	(12) GROUT / SEALING INTERVA (feet) FRO		15to 152FT	Grey Clay
(13) MAKE & MATERIAL	REENS (14) OPENINGS			diensy mit
(15) DIAMETER in.   i	n.	in. in.	152 to 230	Some Sound Mixed
(16) LENGTH ft.	ft.	ft. in.		with clay
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)			242122	S-C+C-
YIE	DOTEST ( )		230 to 250	Ch
(18) DATE 9-19-06	(19) DURATION OF TEST		]	
(20) LIFT METHOD Pump			250 to 261	Brown Cky
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) / 70 Feet	(23) MAXIMUM DRAWDOWN (Statistical (feet/inches below top of casi			sendand
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during discharged away from immedia			graves
	STALLATION	Too DIMENSIALES		
YES NO X	(27) DATE	(28) PUMP INSTALLER	2111 120	Com. Shelp
(29) TYPE	(30) MAKE	(31) MODEL	Jb1 to 175	Grey Stale Rock of Wooter
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVE FROM TOP OF CASING (Fee		1	rstow
,400,443,573,800,600, <u>0</u> 00,550,653,443,030,808,900		1036374446 <u>3</u> 66655656		
(34) METHOD OF DRILLING ☐ Rotary	(35) USE OF WATER (See instructions for choices)	Domestic		
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK CON		]	
(38) DATE REPORT FILED (39) REGISTERED COMPANY  8-39-06 Schrader U	well Drilling	(40) DEC REGISTRATION NO.  NYRD / 032/		
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNA		1	
Roger Schrader	Roger Sch	noder		سويد سراد د
* Show log of geologic materials encountered with depth below ground surface, water bearing			воттом с	275 FT OF HOLE
beds and water levels in each; casings; scree matters of interest, e.g., water quality (sulphus separate sheet if necessary Good Cla	NYSDEC	COPY		



(1) COUNTY SHIPMIE
(2) TOWN SHIPMIN



(3) DEC Well Number

50 1523

## WATER WELL COMPLETION REPORT

(4) OWNER  LAYERHE & KATHLINE VEHETTE  (5) ADDRESS  5952 STRT 10 145 SHARON SPRINGS MY.			LOG	<b>;</b> *
(5) ADDRESS	100 - 6 - 100 - 6		Ground Surface EL. //60 ft.	abaya saa la
(6) LOCATION OF WELL (See Instructions On Reverse)	HICH SPEINCES.	<i>54</i> .Y	Surface EL. //CC It.	above sea le
Show Lat/Long if available and method used:			Top Of Casing is locat	ed <u>2</u>
MGPS   Map Interpolation 42° 45 36	terpolation 42° 45° 36 H 074°-31-52 W		ft. above (+) or below (-) ground surfa	
(7) DEPTH OF WELL BELOW	(8) DEPTH TO GROUNDWATE BELOW LAND SURFACE (	DATE MEASURED	TOP OF	WELL
140	CASINGS			
(9) DIAMETER	CHECK THE PARTY TO SEE THE PARTY TO THE THE PARTY THE THE PARTY THE THE PARTY THE THE THE PARTY THE THE PARTY THE THE PARTY THE THE THE PARTY THE THE THE PARTY THE THE THE PARTY THE	.	1-5 CLDY	
6 in.	in.	in.   in.	CLAY	
97 ft.	ft.	ft. in.		
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTER	RVAL FROM TO		
<i>RENSEPL</i>	GREENS		- - -	
(13) MAKE & MATERIAL	(14) OPENINGS		m I	
(15) DłAMETER in.	in.	in. in.	- 'E   3   7	
(16) LENGTH	a 1	n 1	7 T	
ft.   (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING	ft.	ft.   in.	- <i>o</i> , I	
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)	•		/-	
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ELD TEST	{};}}}};}}	70'	
(18) DATE //22/02	(19) DURATION OF TEST	and zomin	DIRTYCHAL	ist Stor
(20) LIFT METHOD	(21) STABILIZED DISCHARGE	(GPM)	DISO	
□ Pump St Air Lift □ Bail		29100	BT	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (feet/inches below top of c		80'	4971
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced d	uring the test	CASED IT	6" STE
	discharged away from imm	nediate area? Yes 🗶 No	OFF TO	CASIN
(26) PLIMP INSTALLED?	(27) DATE	(28) PUMP INSTALLER	9/	
YES NO <u>X</u>			_	DENES!
(29) TYPE	(30) MAKE	(31) MODEL	Sex 10	•
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LE		L	
	FROM TOP OF CASING (	reet)	- $m$	
(34) METHOD OF DRILLING	(35) USE OF WATER		MEST	
Rotary Cable Tool Other	(See instructions for choic	es) DOMESTIC		
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK (	COMPLETED	$\neg \mathcal{T} \mid$	
(38) DATE REPORT FILED (39) REGISTERED COMPANY	1/2707	(40) DEC REGISTRATION NO.	- 6,	i
ilogha Do - Do	<b></b>	NYRD /0227		HE SE
1/38/07 / Ro VOST BRES (41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIG		_ E	
	(42) CLANTIED DRILLER SIG	· ·	111-	
PETER O'CONNER.	Televolo.	miz	140	
* Show log of geologic materials encountered	d with depth below aroun	d surface, water bearing	воттом с	F HOLE
beds and water levels in each; casings; scre	eens; pump; additional p	umping tests and other		
matters of interest, e.g., water quality (sulph separate sheet if necessary.	iur, salt, methane). Desc	ribe repair work. Attach	NYSDEC COPY	

(1) COUNTS Choharie
(2) TOWN Sharon Springs



(3) DEC Well Number

50/535

WA	ATER WELL CO	MPLETION REPORT	36173	
(4) OWNER Pete Shultz			(43) L(	OG
(5) ADDRESS 521 State Hill Rd. St.	, Spgs. N.Y. 1.	3459	Ground 1403 Surface ELft	. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used: Siste Hill Rd.  GPS	420 4	4. 7/2' 15. 712'	Top Of Casing is loca ft. above (+) or below	
(7) DEPTH OF WELL BELOW LAND SURFACE (feet) 173	(8) DEPTH TO GROUNDW BELOW LAND SURFACE		TOP OF	WELL
	CASINGS	<sup>CE (feet)</sup> 33 3-27-67	00	
(9) DIAMETER	in.	in. in.	7	
(10) LENGTH 20 ft.	ft.	ft. in.	3,20	
(11) GROUT TYPE/SEALING Betenite	(12) GROUT / SEALING IN (feet)	FROM Shoe to Top	\$ C7	
(13) MAKE & MATERIAL -	SCREENS (14) OPENINGS		7 %	
(15) DIAMETER in.	in.	in. in.	10 t	At 50 F. Somewall
(16) LENGTH ft.	ft.	ft. in.	theor ack She	Somewa
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Fee	et)		60FT & Shoke	
	VIELD TEST		27	·
(18) DATE 3-27-07	(19) DURATION OF TEST	HRS	6.7	
(20) LIFT METHOD	(21) STABILIZED DISCHAF	RGE (GPM) 15	2 6	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOV (feet/inches below top		ا کی ا	
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produce discharged away from i		170 FT	
(26) PUMP INSTALLED?	P INSTALLATION (27) DATE	(28) PUMP INSTALLER	1 22 7	
YES NO				AT/70
(29) TYPE	(30) MAKE	(31) MODEL		100 ter
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION FROM TOP OF CASIN			15GPM
	and the second second second			
(34) METHOD OF DRILLING  Rotary	(35) USE OF WATER (See instructions for ch	noices) DomesTic		
(36) DATE DRILLING WORK STARTED  3-12-07	(37) DATE DRILLING WOR	_		
3-2-07 Schraderk	Pall Drilling	(40) DEC REGISTRATION NO.  NYRD 10321		
(41) CERTIFIED DRILLER (Print name)  Roger Schroder	(42) CERTIFIED DRILLER:	Schrader		172FT
* By signing this document I hereby affirm that: (	1) I am certified to superv	vise water well drilling activities as	Good Clean	of HOLE Waster
defined by Environmental Conservation Law §15- water well standards promulgated by the New Yor perjury the information provided in this Well Comp stand that any false statement made herein is pur	rk State Department of He pletion Report is true, accu	alth; (3) under the penalty of urate and complete, and I under-	NYSDEC	
	NOR	7-14	1	
LOCATION OVETON I II I	17 2 12 /2 /	TT Take	0.3	

LOCATION SKETCH - Indicate north

Slote Hill Rd.

Sport

Sward

State Hill Rd.

(1) COUNTY SCHOHARTE



(3) DEC Well Number

501603

### WATER WELL COMPLETION REPORT

HARRY EDSALL			<sup>(43)</sup> LC	)G
396 PARSONS Rd. 51	HAROM SPRIN	ys xly	Ground Surface EL./33/ft	above sea level
and method used:	074° ~ 35°		Top Of Casing is loca ft. above (+) or below	
(7) DEPTH OF WELL BELOW LAND SURFACE (feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (fee	DATE MEASURED	TOP OF	WELL
C)	ASINGS	<i>bs x</i> /1907		
(9) DIAMETER in.	in.	in. in.	90.	L'ISTEEL CASING
ft.	ft.	ft. in.	\ \frac{1}{2}	
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVA (feet) FRO	AL DM_ <i>20</i> TO_ <i>12</i>	c	
SC SC	REENS		L <sub>n</sub>	
(13) MAKE & MATERIAL	(14) OPENINGS		"γ	
(15) DIAMETER in.	in.	in. in.		DRANG
(16) LENGTH ft.	ft.	ft. in.	1,29	~
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)				
¥å. YIE	LD TEST			
(18) DATE	(19) DURATION OF TEST	No. of the last of	<i>!</i>	
X/15/07	50		<i>m</i>	
(20) LIFT MÉTHOD Pump Air Lift Bail	(21) STABILIZED DISCHARGE (G	JO	€	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (State) (feet/inches below top of casi		s	
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during discharged away from immediate			
PUMP IN	ISTALLATION	A THAIR STEEL STEEL ST	0	
(26) PUMP INSTALLED? YESNO	(27) DATE	(28) PUMP INSTALLER	N	
(29) TYPE	(30) MAKE	(31) MODEL	F	4
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVE FROM TOP OF CASING (Fee			M
	1. 1. 4.1			<
(34) METHOD OF DRILLING  Rotary  Cable Tool  Other	(35) USE OF WATER (See instructions for choices)	DOMESTIC		The Alexander
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COM	MPLETED		X-
(38) DATE REPORT FILED (39) REGISTERED COMPANY		(40) DEC REGISTRATION NO.		
10/8/07 TROVOST BA	POS INC.	NYRD JOST		
(41) CERTAFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNA	TURE *		HZO SEBM
TEDER OCCUPIOR	Tetes	Conno	воттом с	,
* By signing this document I hereby affirm that: (1) defined by Environmental Conservation Law §15-150	2; (2) this water well was o	constructed in accordance with		- 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; tion Report is true, accurate	(3) under the penalty of and complete, and I under-	NYSDEC	COPY

(1) COUNTY Schoharie (2) TOWN Sharon



(3) DEC Well Number

50 1763

## WATER WELL COMPLETION REPORT

Cheryl Bertbeci		LOG *
361 Wallegan RD Danielson (6) LOCATION OF WELL (See Instructions On Reverse) N42 46.740	CT. 06239	Ground Surface EL. 11 ft. above sea level
(6) LOCATION OF WELL (See Instructions On Reverse) W42, 46.740 Show Lat/Long if available and method used:  WD74931, 284  GPS Map Interpolation 462 Angusuille RD St		Top Of Casing is located ft. above (+) or below (-) ground surface
(7) DEPTH OF WELL BELOW LAND SURFACE (feet) 239 (8) DEPTH TO GROUND BELOW LAND SURI	DATE MEAGUIDED	TOP OF WELL
(9) DIAMETER		
(10) LENGTH 20	in.   in.	Le 12 Blue
(11) GROUT TYPE / SEALING (12) GROUT / SEALING		Bouldus
SCREENS	FROM TO	Ser 19
(13) MAKE & MATERIAL (14) OPENINGS		ROCK 19 70'
(15) DIAMETER in. in.	in. in.	Pock
(16) LENGTH ft. ft.	ft.   in.	rasing
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)		
(18) DATE (19) DURATION OF TES		
7-ZZ-OY ZHRS	<u> </u>	
Pump   Pair Lift   Bail		
(feet/inches below top of casing) 65 (feet/inches below to	op of casing) 240	
4HR3 discharged away fro		
(26) PUMP INSTALLATION  YES  NO  (27) DATE	(28) PUMP INSTALLER	
(29) TYPE (30) MAKE	(31) MODEL	
(32) MAXIMUM CAPACITY (GPM)  (33) PUMP INSTALLATI FROM TOP OF CAS		0 0
		7
	rchoices) Domestic	
(36) DATE DRILLING WORK STARTED  7/27/09  (37) DATE DRILLING W 7/27/	ORK COMPLETED	
7/23/09 Lawkence Water We	(40) DEC REGISTRATION NO.  NYRD 10027	1/46
(41) CERTIFIED DRILLER (Print name) (42) CERTIFIED DRILLE		
MARK Lawrence Make	awrence	V 1 240
<ul> <li>Show log of geologic materials encountered with depth below g beds and water levels in each; casings; screens; pump; addition</li> </ul>	nal pumping tests and other	BOTTOM OF HOLE
matters of interest, e.g., water quality (sulphur, salt, methane). I separate sheet if necessary.	Describe repair work. Attach	NYSDEC COPY

LOCATION SKETCH - Indicate north

RTZO

SIRWHILLAD

SIRWHILLAD

(1) COUNTY <u>SCHOHPLIE</u>
(2) TOWN <u>SHAPN</u>



(3) DEC Well Number

501804

# WATER WELL COMPLETION REPORT

NILK VERDICCHIO		(43) LOG	
(5) ADDRESS POROX 212	SHARON SPRINGS MY.	Depth to Bedrock (ft. belo	
(6) LOCATION OF WELL (See Instructions On Reverse) (Chec Show Lat/Long if available	k here 🔲 if same as address above, also provide Lat / Long below)	Ground Elev. <u></u> (ft. above S	S.L.)
and method used:		Top of Casing / (ft., above	
GPS Map Interpolation 42°-49-03~		or below (-) ground surf	face)
(7) DEPTH OF WELL BELOW LAND SURFACE (feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet)	TOP OF WELL	
	ISINGS		_
	in. in. in.		
(10) LENGTH ft.	ft.   ft.   in.		
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVAL (feet) FROM TO	] ] ]	
SC	REENS		
(13) MAKE & MATERIAL	(14) OPENINGS	]	
(15) DIAMETER in.		1 1 1	
(16) LENGTH	<del></del>	1	
ft.   (17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)	ft.   ft.   in.	<i>E</i>	
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)		X	
	D TEST	1 57222 5 CASU	, 
(18) DATE (12/10)	(19) DURATION OF TEST		y
(20) LIFT METHOD 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 the test discharged away from immediate area? Yes   No		
	STALLATION		
(26) PUMP INSTALLED?  YES NO	2-13-10 Provost Siles Valle	2	44
(29) TYPE	(30) MAKE (31) MODEL	Lovel	
(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 DRILLING WORK STARTED	(37) DATE DRILLING WORK COMPLETED  3/12/10		
(38) DATE REPORT FILED (39) REGISTERED COMPANY	(40) DEC REGISTRATION NO.		
2/15/10 PROVOST BX	NYRD 10337		
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNATURE *	GRAVEL	
TETER OLONNOR	Townson.		
defined by Environmental Conservation Law §15-1502	am certified to supervise water well drilling activities as 2; (2) this water well was constructed in accordance with	BOTTOM 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 §210.45.	tate Department of Health; (3) under the penalty of on Report is true, accurate and complete, and I	NYSDEC COPY	

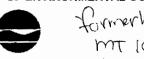
LOCATION SKETCH - Indicate north

CLEANED OUT.

(1) COUNTY Schoric			(3) DEC	Well Number
ENTOWN Sharon Soines	TD WELL COMP	ETION PERORT	_50	1805
	ER WELL COMP	LETION REPORT		
(4) OWNER Hide Verdicchi			(43)	LOG
	Sharon Springs,		Depth to Bedrock	(ft. below ground surface)
	k here dif same as address ab	ove, also provide Lat / Long below)	Ground Elev	(ft. above S.L.)
Show LaVLong if available and method used:	031'			(ft., above (+)
Ø GPS ☐ Map Interpoletion W 07.4° 35.	085'		or be	low (-) ground surface)
(7) DEPTH OF WELL BELOW LAND SURFACE (feet) 273 #.	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet)	2194. 3/21/18	TOP	OF WELL
		<u> 11 11 11 11 11 11 11 11 11 11 11 11 11</u>		
	in.	in. in.	0:	0
		ft.  in.	Grave	6"
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTÉRVAL (feat) FROI	и <u> </u>	91	h-
	The state of the s	Hilling of the Contract		S   S   S
(13) MAKE & MATERIAL HOYIC	(14) OPENINGS		, , ,	T sord
(15) DIAMETER in.	in.	in. in.	UX	
(16) LENCTH ft.	π.	ft. in.	,	L
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)			مست	
THE PROPERTY OF THE PROPERTY OF THE PARTY OF	THE RESERVE THE PROPERTY OF TH	ARELICATE SWEET REAR		
(18) DATE 3/3//0	(19) DURATION OF TEST			c
(20) LIFT METHOD Air Lift Bell	(21) STABILIZED DISCHARGE (GP	P.P.M.		4
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (State (feet/inches below top of casing		· 1	5
(24) RECOVERY (Time in hours/minutes)	(26) Was the water produced during discharged away from intraedial	the lest te area? Yes No	1	N
<u> </u>			•	G Dulispa
(25) PUMP INSTALLED? YESNO	(27) DATE	(28) PUMP INSTALLER		
(29) YYPE	(30) MAKE	(31) MODEL	19.	100
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LÉVEL FROM TOP OF CASING (Feet)		,	
	CHEST EXECUTE IN			, , , , , , , , , , , , , , , , , , ,
(34) METHOD OF PRILLING Rotary Cable Tool Other	(35) USE OF WATER (See instructions for choices)	Rosidonee		<u> </u>
(36) DATE DRILLING WORK START#D	(37) DATE DRILLING WORK COME	PLETED	- F & - 1	

	Bose	(42) CERTITIED DRI	D. C.	F.			2734	` .
ined by Environmenter well standards parties to the information	ntal Conservation Law § promulgated by the Nev provided in this Well (	at: (1) I am certified to signs; (2) this water of the volume of the vol	well was construct of Health; (3) un accurate and co	ted in acco der the per	ordance with nalty of	ВОТТ	OM OF HOLI	•
OCATION SKE	TC <u>H</u> - Indicate nort	th						
	1	: :	ν					
	•		• •					
							1.7.7.	
							্য ১	1 1 (2008) 1 (2008) 1 (2008) 1 (2008) 2 (2008) 1 (2008) 1 (2008) 1 (2008) 1 (2008)
			<u>.</u>		* *			· · · · · ·
						for the second diagram		
								,

(1) COUNTY SCHOHAVIE (2) TOWN Sharin



(3) DEC Well Number

<u> VAI</u>	ER WELL COMP	LETION REPORT		
(4) OWNER Klinker Rober	<i>t</i> -		LOG	6 *
(5) ADDRESS	4		Ground	
584 Slate Hill R	D. Sharon, N.	Y		above sea level
(6) LOCATION OF WELL (See Instructions On Reverse)  Show Lat/Long if available  and method used:	2.7460770	•	Top Of Casing is local	ted 2'0"
ØGPS ☐ Map Interpolation W 7 4	4.589140°		ft. above 😝 or below	(-) ground surface
(7) DEPTH OF WELL BELOW LAND SURFACE (feel) 5 5 3	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet)	DATE MEASURED  10' 11/21/06	TOP OF	WELL ₩ELL
	SINGS		T 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,
(9) DIAMETER 6 in.	in.	in. in.	10	water
	ft.	ft. in.		Krout
(11) GROUT TYPE / SEALING  Behseal	(12) GROUT / SEAL NG INTERVAL (feet) FROI	м о то 2 о	20'	
SC	REENS		553	
(13) MAKE & MATERIAL	(14) OPENINGS			Till.
(15) DIAMETER in.	in.	in in.	100	" suy"
(16) LENGTH ft.	ft.	ft.   in.	126	Bussel
(17) DEPTH TO "OP OF SCREEN FROM TOP OF CASING (Feet)				
YIE	LD TEST			Line
(18) DATE 0 1/09/07	(19) DURATION OF TEST			
(20) LIFT METHOD Pump PAr Lift Bail	(21) STABILIZED DISCHARGE (GR			
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (State (feet/ niches below top of casin	bilized)		SHOE
(24) RECOVERY (Time in hours/moutes)	(25) Was the water produced during discharged away from Immedia			Person
PUMP IN	STALLATION		1	Puckers
(26) PUMP INSTALLED? YESNO	(27) DATE	(2B) PUMP INSTALLER	J	
(29) TYPE	(30) MAKE	(31) MODEL		Rock "Gray"
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet			
(34) METHOD OF DRILLING	(35) USE OF WATER		535	
Rotary   Ceble Tool   Cother /4 iL	(See Instructions for choices)	Domestic		water-
11/27/01	<del></del>	<u>77</u>		The state of the s
(38) DATE REPORT FILED (39) REGISTERED COMPANY	To Drillian	(40) DEC REGISTRATION NO.  NYRD 10258		Rect
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNAT	'URE		ROCK Black
Joel H Stalter	fact #s	latic		Black
* Show log of geologic materials encountered v	with depth below ground s	surface, water bearing	ВОТТОМ С	F HOLE
beds and water levels in each; casings; scree matters of interest, e.g., water quality (sulphur separate sheet if necessary	ns; pump; additional pum r. salt, methane). Describ	ping tests and other e repair work. Attach	NYSDEC	COPY

LOCATION SKETCH - Indicate north

(1) COUNTY SHAREN
(2) TOWN SHAREN



(3) DEC Well Number

50/8//

# WATER WELL COMPLETION REPORT

MARK VROC	mass		(	(43) LOG
(5) ADDRESS  93 COOPELLINE DE	EPSOM, I	4. H 03234	Depth to Bedr	ock (ft. below ground surface)
(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available		ddress above, also provide Lat / Lo	ong below) Ground Elev.	//54 (ft. above S.L.)
and method used:	7 67 1/ -7	16		4+ (ft., above (+)
GPS Map Interpolation 42 - 4	7-52N 074	1-35-50 W		r below (-) ground surface)  OP OF WELL
LAND SURFACE (feet)	BELOW LAND SURF		10	SP OF WELL
(9) DIAMETER	CASINGS			
in.	in.	in.	in	11/10
(10) LENGTH 7 ft.	ft.	ft.	in. A A	Y SENSING
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING (feet)	INTERVAL TO		-'
	SCREENS			
(13) MAKE & MATERIAL	(14) OPENINGS		B .	
(15) DIAMETER				4
in.	in.	in.	in. 7	1 1
(16) LENGTH ft.	ft.	ft.	in.	1 1
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CAS	SING (Feet)		—	1 1
	YIELDTEST		3	pere
(18) DATE 4/22 /23	(19) DURATION OF TES	ST WAY		3100
(20) LIFT METHOD	(21) STABILIZED DISCH	HARGE (GPM)	83	1 1
Pump Air Lift B		20	L-0	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(23) MAXIMUM DRAWD (feet/inches below to		1 %	
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produ			1 1
	PUMP INSTALLATION		Sp	1 1
(26) PUMP INSTALLED?  YES NO	(27) DATE	(28) PUMP INSTALLER	70	1 1
(29) TYPE	(30) MAKE	(31) MODEL	s_	
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION FROM TOP OF CAS	ON LEVEL SING (Feet)	STONE	
			E	
(34) METHOD OF DRILLING Rotary Cable Tool Cther	(35) USE OF WATER (See instructions for	r choices) PCMCSTA	ج ع	
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WO	ORK COMPLETED	SHALL	
(38) DATE REPORT FILED (39) REGISTERED COM	-BAS, TAN	(40) DEC REGISTRATION N	07 AL	170 SEMM
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLE	R SIGNATURE *		
PETER VIONADA	For	Non		
* By signing this document I hereby affirm defined by Environmental Conservation Law	v §15-1502; (2) this water wel	Il was constructed in accordan	ce with	780° TOM OF HOLE
water well standards promulgated by the N perjury the information provided in this We understand that any false statement made	ew York State Department of H Il Completion Report is true, ac	Health; (3) under the penalty curate and complete, and I	of	DEC COPY

(1) COUNTY <u>Schoharie</u>
(2) TOWN <u>Sharon Springs</u>



(3) DEC Well Number

SO 1813

	ER WELL COMPLETION REPORT	
(4) OWNER  Richard ATKinson		<sup>(43)</sup> LOG
106 Doyle Rd. Sharo	2 1800-1 11/1 12/12	Depth to Bedrock 192 (ft. below
	ck here if same as address above, also provide Lat / Long below)	ground surface)  Ground Elev. //48 (ft. above S.L.)
Show Lat/Long if available and method used:	ck here if same as address above, also provide Lat / Long below)	Top of Casing (ft., above (+)
GPS Map Interpolation	W074°38.528	or below (-) ground surface)
(7) DEPTH OF WELL BELOW LAND SURFACE (feet) 239	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet) 66 5/2///0	TOP OF WELL
(9) DIAMETER	ASINGS	Brown
<b>6</b> in.	in. in. in.	Class
7 to ft.	ft.   ft.   in.	Bouldes -17
(11) GROUT TYPE/ SEALING Ben Le SEA	(feet) FROM 4 TO 200	
CONTROL OF THE PROPERTY OF THE	REENS	1   Biv
(13) MAKE & MATERIAL	(14) OPENINGS	Clay
(15) DIAMETER in.	in.   in.   in.	Clay Bover
(16) LENGTH ft.	ft.   ft.   in.	
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)	it. 1	
YIE	DIEST	
(18) DATE	(19) DURATION OF TEST	
(20) LIFT METHOD Pump Air Lift Bail	(21) STABILIZED DISCHARGE (GPM)	
Pump   Air Lift   Bail	(23) MAXIMUM DRAWDOWN (Stabilized)	-
(feet/inches below top of casing) (5	(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	M2'-
(26) DUMP INSTALLEDS	STALLATION (28) PUMP INSTALLER	ROCK 1 -2001
YES NO		Casing
(29) TYPE	(30) MAKE (31) MODEL	Black
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	Black Casing Shale prilling
	(35) USE OF WATER	prilling/
(34) METHOD OF DRILLING Rotary Cable Tool Other	(See instructions for choices Jones 7 C	] <b>r</b> .
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COMPLETED	
(38) DATE REPORT FILED (39) REGISTERED COMPANY	(40) DEC REGISTRATION NO.	
2/24/11 Lawrence W	at wells NYRD 10027	
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRILLER SIGNATURE *	
Thomas Alawrence III	Moras Afor servett	7 240
	am certified to supervise water well drilling activities as 2; (2) this water well was constructed in accordance with	BOTTOM OF HOLE
water well standards promulgated by the New York S perjury the information provided in this Well Complet	tate Department of Health; (3) under the penalty of	11/0DE0 00D/
understand that any false statement made herein is p §210.45.	ounishable as a class A Misdemeanor under Penal Law 8/2007	NYSDEC COPY
LOCATION SKETCH - Indicate north	80 S/	
	× 3/ PT	
Bue Bo Jus	A CAT 10	١
	Brech Woods	'\
°	**************************************	
	700	
<b>(</b> 2)		/
**	$\vee$	

(1) COUNTY <u>SCHOHARTE</u>
(2) TOWN <u>SHARW</u>



(3) DEC Well Number

5018/6

<b>WATER WELI</b>	COMPL	ETION	DEDODT
WAIER WELI	_ CUMPL	EHUN	REPURI

(4) OWNER	Do Do ares			(43) L	00
(5) ADDRESS	PROPERTIES	222		, , ,	.OG
1	4 HEZGHTS, C	OBLESTIL N	14. 12043	Depth to Bedrock _	(ft. below ground surface)
(6) LOCATION OF WELL (Se	e Instructions On Reverse) (Chec		bove, also provide Lat / Long below)	Ground Elev	(ft. above S.L.)
Show Lat/Long if available and method used:	420 4	7, 408		Top of Casing	2 (f) above (+)
GPS Map Interpol	lation 74° 30	,879		or belo	w (-) ground surface)
(7) DEPTH OF WELL BELOV LAND SURFACE (feet)	130 91	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (fee	DATE MEASURED 66-11-10	TOP O	F WELL
	The second secon	ASINGS			18"+
(9) DIAMETER	in.	in. I	in I		1 71
(10) LENGTH		m. 1	in. in.		1 1
123	ft.	ft.	ft. in.		1 1
(11) GROUT TYPE / SEALING		(12) GROUT / SEALING INTERVA	ом_ <del>С</del> то_/ <i>д3</i>	ا بر	1 /
Corr / Dece		REENS		ERAY CLAY FUEND	1 1
(13) MAKE & MATERIAL		(14) OPENINGS		pr, ay I	120'
(15) DIAMETER				co	5144E
	in. \	in.	in. in.	www.D	BUTTO
(16) LENGTH	ft.	rt. l	ft. in.	r ~ 6/4"	1
(17) DEPTH TO TOP OF SCR	REEN, FROM TOP OF CASING (Feet)	]	1	, i	
					1 1
(18) DATE	YE	LD TEST (19) DURATION OF TEST			1 /
Just	11,2010	(19) BURATION OF TEST	HR	-	
(20) LIFT METHOD	☐ Air Lift Bail	(21) STABILIZED DISCHARGE (G			1
(22) STATIC LEVEL PRIOR 1	TO TEST -T	(23) MAXIMUM DRAWDOWN (Sta	5 GP/7	-	DRIVE
(feet/inches below top of	76	(feet/inches below top of casi	122 FT		5NOE-10
(24) RECOVERY (Time in hou	urs/minutes) 3HR 2012N	(25) Was the water produced durin discharged away from immedia			
		STALLATION		130'	BOTTO
(26) PUMP INSTALLED?	YES NO_ <b>X</b>	(27) DATE	(28) PUMP INSTALLER		14062
(29) TYPE		(30) MAKE	(31) MODEL		1
(32) MAXIMUM CAPACITY (0	GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Fee	t)		
H. Taring St.					1
(34) METHOD OF DRILLING Rotary Cable To	ool Other	(35) USE OF WATER (See instructions for choices)	Donester		
(36) DATE DRILLING WORK		(37) DATE DRILLING WORK COM			1
JUNE 05	, 2010	JUNE 11			ł
(38) DATE REPORT FILED	(39) REGISTERED COMPANY		(40) DEC REGISTRATION NO.		
	SCHRADUR/C	VOIL DRICE	NYRD 10092		
(41) CERTIFIED DRILLER (Pr		(42) CERTIFIED DRILLER SIGNA			
KEWETH	H SCHRADER	Bar to	111		
	ment I hereby affirm that: (1) I	am certified to supervise w	ater well drilling activities as	_	
defined by Environmen	ntal Conservation Law §15-1502	2; (2) this water well was co	onstructed in accordance with	ВОТТОМ	OF HOLE
perjury the information	romulgated by the New York S n provided in this Well Completi	ion Report is true, accurate a	and complete, and I	NYSDE	COPY
understand that any fa §210.45.	lse statement made herein is p	ounishable as a class A Misde	emeanor under Penal Law 8/2007	MIODE	
LOCATION OVE			0.2001		^
LOCATION SKET		Lyans Jack	the state of the state of	or a Combine	* ^/
	Brow Hollo		Theirenia C	STREETS SUPPLIES LIN CORNER	, /·V
Ì		SURFER RO DURGPE RO REST CORNEL	Four Corners Protey	Oak Blazz	
·	Shoragung as	1	The state of the s		
	a li	Kilmartin Comme	COMPAN MILE NO MONTGOME	RY CO	
			SCHOHAR	Red Wing	
	Sharon BIAR SHAMP RO		COROON RO	2) Develly Corners	
	145 CHERRY VAI	LLEY TPR	CHERRY VALLEY TIN	ESPE.	1/1
-	+,0	MCKEN NO CARLI	C. F. E. + 1/2	COA	/ / /
	10th		CORNER CAMPLE	Na an Island	`

(1) COUNTY <u>SCHOHARZE</u>
(2) TOWN <u>SHARON</u>



(3) DEC Well Number

50 1833

## WATER WELL COMPLETION REPORT

	EIV WEEL COIM	EE HON IVER OIVE		
(4) OWNER			(43)	00
MILTON SCHILDE			<sup>(43)</sup> L	. 4
(6) ADDRESS	0011 60 114	17419	Depth to Bedrock	(ft. below ground surface)
7869 57 R7 10 5 H44 (6) LOCATION OF WELL (See Instructions On Reverse) (Chec	k here is ame as address ab	ove, also provide Lat / Long below)	Ground Elev.	,
Show Lat/Long if available	-		Top of Casing /	
GPS Map Interpolation 12 4/8, 72/	(A) DEPTH TO GROUNDWATER	35.943		(-) ground surface)
(7) DEPTH OF WELL BELOW LAND SURFACE (feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet)	DATE MEASURED	TOP OF	
765	SINGS	160° 9-8-10		16"
(9) DIAMETER				
	n.	in. in.		
(10) LENGTH	ft.	ft. in.		
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INTERVAL (feet) FROM		GRAY	
CLAY DRILLING MUD	REENS		CLAY	1.1
(13) MAKE & MATERIAL	(14) OPENINGS		cai	806
			lll	
(15) DIAMETER in.	n.	in. in.		
(16) LENGTH		- I	1 / 1	
	ft.	ft.   in.	<i>V</i>	
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)				_
YIE	DITEST:			
(18) DATE	(19) DURATION OF TEST		"	
(20) LIFT METHOD	(21) STABILIZED DISCHARGE (GP	M) , ,		
Pump Air Lift Bail		1/2 GPN	LINE	
(feet/inches below top of casing)	(23) MAXIMUM DRAWDOWN (State (feet/inches below top of casing		STONE	165
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during discharged away from immedial			165 BOTTOM
PUMPIN	STALLATION			001701
(26) PUMP INSTALLED?  YES NO	(27) DATE	(28) PUMP INSTALLER		
(29) TYPE	(30) MAKE	(31) MODEL		
	(50, 100 0.5)	(0.7,		
(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)	Danie		
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WORK COMP	DOSTOSTIC		
AUGUST 8 2010	AUGUST 1	18, 2010		
(38) DATE REPORT FILED (39) REGISTERED COMPANY		40) DEC REGISTRATION NO.		
SCHRADER W	Meri DOZUZALO	NYRD 10892		
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DISPLER SIGNAT	JRE*		
KENNETH H SCHRADER	Mit WH	de	•	'
* By signing 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 SI perjury the information provided in this Well Completi	ate Department of Health; (	(3) under the penalty of	AD/ODE/	2005)/
understand that any false statement made herein is p	unishable as a class A Misde	meanor under Penal Law	NYSDEC	COPY
§210.45.		8/2007		
LOCATION SKETCH - Indicate north	RAF 10			
	/			$\mathcal{N}$

S210.45.

LOCATION SKETCH - Indicate north

STAURULE AD

RT 20

(1) COUNTY SCHOHARIET



(3) DEC Well Number

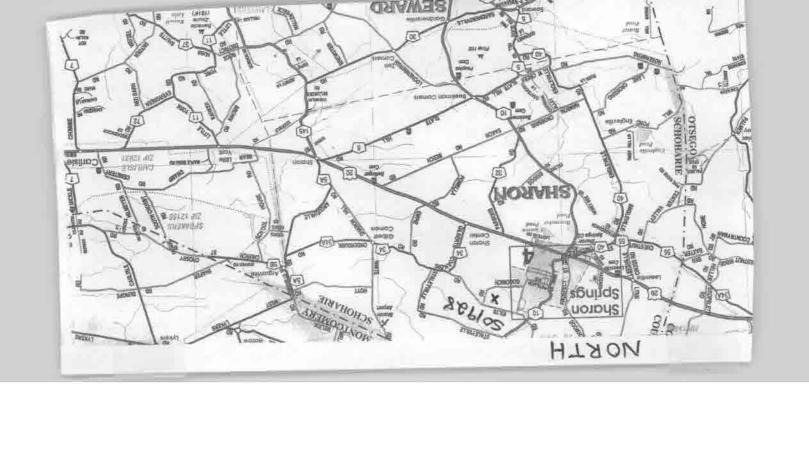
501901

## WATER WELL COMPLETION REPORT

(4) OWNER RICHARD FARRE	71		(43) L(	OG
(5) ADDRESS			Depth to Bedrock /	80 (ft. below
318 ROSENBENG RD,	544now 59. N	4. 13459		ground surface)
(6) LOCATION OF WELL (See Instructions On Reverse) Show LaVLong if available and method used	(Check here of same as addre	ess above, also provide Lat / Long be	Top of Casing 2-3	(ft., above
	44.173 w	074 38.42 TER DATE MEASUR	× .	(-) ground surface)
(7) DEPTH OF WELL BELOW LAND SURFACE (feet) 185.5	(8) DEPTH TO GROUNDWA BELOW LAND SURFACE	(Feet)95 9/25/	TOP OF	2.5
(9) DIAMETER (n. )	in:	la. 1	1.	
(10) LENGTH 182 5 ft. 1	n, I	n.	n.	
(11) GROUT TYPE / SEALING	(12) GROUT / SEALING INT (feet)	FROM TOP TO BOTT	04 1044	
DRZUZUL FEUZD	SCREENS	THE RESERVE OF THE PARTY OF THE	GIEN	
(13) MAKE & MATERIAL	(14) OPENINGS		GRAT ELAY BOULDERS	180
(15) DIAMETER in.	in.	in. I	Booth.	CASSING
(16) LENGTH	ft.	fi. ]	i	
(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASIN	3 (Feet)			
	YIELD TEST			
(18) DATE 9-25-11	(19) DURATION OF TEST			
(20) LIFT METHOD Air Lift Bail	(21) STABILIZED DISCHAR	GE (GPM)		DRIVE
(22) STATIC LEVEL PRIOR TO TEST (feet/inchas below top of casing)	(23) MAXIMUM DRAWDOW (feet/inches below top of		and the second	1
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced discharged away from in	during the test	W. 551	5, TOFSE
	JMP INSTALLATION		-	ROCK
(26) PUMP INSTALLED? YES NO X	(27) DATE	(28) PUMP INSTALLER		
(29) TYPE	(30) MAKE	(31) MODEL		1
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION FROM TOP OF CASING			
(34) METHOD OF DRILLING Rotary Cable Tool Other	(35) USE OF WATER (See instructions for the	pices) Donestze		
(36) DATE DRILLING WORK STARTED	(37) DATE DRILLING WOR	4.		
(38) DATE REPORT FILED (39) REGISTERED COMP/	MY	(40) DEC REGISTRATION NO.		Mary 2
10-9-11 SCHRADET	a mare Dates	NYRD 10892		-
(41) CERTIFIED DRILLER (Print name)	(42) CERTIFIED DRICKER S	SIGNATURE		
KENNETH H SEARS	went hill	THE		100
* By signing this document I hereby affirm to defined by Environmental Conservation Law	§15-1502; (2) this water well v	vas constructed in accordance v	as BOTTOM	OF HOLE
water well standards promulgated by the Ne perjury the information provided in this Well understand that any false statement made he §210.45.	w York State Department of He Completion Report is true, accu	alth; (3) under the penalty of trate and complete, and I Misdemeanor under Penal Law	NYSDE(	COPY
LOCATION SKETCH - Indicate nor	th 🔗			
	Co +D	do		N
*	1 1 C	77.		1
ROSENBO	nec		1.1	1 ,
Ro	3		~_	t
	(,	RT 165		

SOLARD

(1) COUNTY Schoharie			Well Number
(2) TOWN Stranon Springs WAT	TER WELL COMPLETION REPORT	SOIS	128
Mike Boehler		<sup>(45)</sup> WE	LL LOG
(5) ADDRESS	essN.Y.13459	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	59 (fl. above sea level)
Corner of Kilts and Good?	ich Rd- Sh. Soss-	Top of Casing	(ft. above (+))or
X GPS □ Map 74 35	508 19.11	Total Control of the	ow (-) land surface)
(8) DEPTH OF WELL BELOW 192	BELOW LAND SURFACE (feet) 100 5-5-12	TOP O	F WELL
(11) DIAMETER:	ASINGS	-	200
(12) LENGTH (0.1)	in. in.	rd	16.20
192 11	ft.   ft.   in.   in.   (14) GROUT / SEALING INTERVAL	Ĭ,	101
(13) GROUT TYPE / SEALING	(feet) FROMTO	97	24
(15) MAKE & MATERIAL	(16) OPENINGS	6	
(17) DIAMETER		73	00
in:	in, in in	24	24
(18) LENGTH ft.	ft. ft. in.	71.	62
(19) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)		<u>_</u>	7 7
	(25) OURATION OF TEST		7
5-4-12	4 HRS		242
(22) LIFT METHOD Pump Air Lift Ballet	(23) STABILIZED DISCHARGE (GPM) 15	l l	200
(24) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) / DD FT	(25) MAXIMUM DRAWDOWN (Stabilized) [fleet/inches below top of casing) /20 FT	N	20 %
(26) RECOVERY (Time In hours/minutes)	(27) Was the water produced during the test discharged away from immediate area? Yes No.		407
	NSTALLATION		9
(28) PUMP INSTALLED? YES NO	(29) DATE (30) PUMP INSTALLER		15
(31) TYPE	(32) MAKE (33) MODEL		25
(34) MAXIMUM CAPACITY (GPM)	(35) FUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	l fi	and
DRILLER	INFORMATION		25
(38) METHOD OF DRILLING  Rotary Sable Tool Other	(See instructions for choices) Domestic		No
(38) DATE DRILLING WORK STARTED	(38) DATE DRILLING WORK COMPLETED  5-4-/2		2
4-9-2012 Schrader W			1500
(43) CERTIFIED DRILLER (Print name)	(44) CERTIFIED DRALER SMITURE	192F1	- 15 GP
* By signifip this document I hereby affirm that (1) I	am certified supervise water well drilling activities as		d Horave
defined by Environmental Conservation Law 15-150 water well standards promulgated by the New York	2; (2) this water well was constructed in accordance with State Department of Health; (3) under the penalty of perjury	BOTTON	OF HOLE
the information provided in this Well Completion Re- any false statement made herein is punishable as a	TAN MAKE THE PARTY OF THE PARTY	NYSE	DEC
LOCATION SKETCH - Indicate north	NORTH		
	Soigas & Kilts P		
	S01928 8		
	1 ( 2		
THE PROPERTY OF THE PARTY OF	PR	\	
US Route 20	1		
Sharon Springs			
	A		



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION (1) COUNTY Schoharce (3) DEC Well Number 501972 (2) TOWN Sharon WATER WELL COMPLETION REPORT (4) OWNER (45) WELL LOG Depth to Bedrock (fl. below land surface) 165 Hone RD Cherry Valley N.Y. Ground Elevation 219 (ft. above 319 white RD Sharon Top of Casing \_ (ft. above (+) or (8) TAX MAP NO. DGPS 1 Map N 42 47.982 W 074 3309 3 below (-) land surface) (10) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet) 14 (9) DEPTH OF WELL BELOW DATE MEASURED TOP OF WELL LAND SURFACE (feet) 11/9/12 CASINGS (11) DIAMETER 6 in. (12) LENGTH 201 ft. ft. in. 13) GROUT TYPE / SEALING (14) GROUT / SEALING INTERVAL 20 Benife sua (feet) FROM SCREENS (15) MAKE & MATERIAL (17) DIAMETER in. in. in in. (18) LENGTH ft. ft. (19) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet) YIELD TEST (20) DATE 46PM 119 (22) LIFT METHOD ☐ Balles 46PM (24) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) (feet/inches below top of cesing) discharged away Iron immediate area PUMP INSTALLATION (28) PUMP INSTALLED? (29) DATE (30) PUMP INSTALLER (31) TYPE (32) MAKE (33) MODEL (34) MAXIMUM CAPACITY (GPM) (35) PLIMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) DRILLER INFORMATION (36) METHOD OF DRILLING (37) USE OF WATER (See instructions for choice Longs to Rotary Cable Tool (38) DATE DRILLING WORK STARTED (39) DATE DRILLING WORK COMPLETED NYRD 10027 (40) DATE REPORT FILED (41) REGISTERED COMPANY Cawrence Water Wells (43) CERTIFIED DRILLER (PI 220 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. BOTTOM OF HOLE NYSDEC LOCATION SKETCH - Indicate north WELL

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION MICOUNTY Sohoharie (3) DEC Well Number 50 1998 12) TOWN Shews WATER WELL COMPLETION REPORT (4) OWNER (45) WELL LOG John Santo 213 Jones Rd. Shaven Springs 13459 Depth to Bedrock 120 (ft. below land surface) Ground Elevation 1255 ft. above 362 onder Lunk Rd Sharon Sprins Ny 1345 7 Top of Casing 2 (ft. above (+) or PIGES I Min N 42. HO.095 WO 74.731.580 below (-) land surface) (9) DEPTH OF WELL BELOW 10) DEPTH TO GROUNDWATER DATE MEASURED TOP OF WELL LAND SURFACE (1991) 150 BELOW LAND SURFACE (feet) 7/ 5-30-13 CASINGS (11) DIAMETER DirtRocks ln: in. in. (12) LENGTH 120 ft (14) GROUT / SEALING INTERVAL 13) GROUT TYPE / SEALING Ben Seal SCREENS (15) MAKE & MATERIAL (16) OPENINGS (17) DIAMETER in. (18) LENGTH ft la. 19) DEPTH TO FOR OF SCREEN, FROM TOP OF CASING (Feet) YIELD TEST 20) DATE (21) DURATION OF TEST 3 limes 5-30 ☐ Air Lift 25) MAXIMUM DRAWDOWA (SIE (24) STATIC LEVEL PRIOR TO TEST (last/inches below top of casing) (feet/inches below top of casing) (26) RECOVERY (Time in hour (27) Was the water produced during the tast discharged away from immediate area? PUMP INSTALLATION (28) PUMP INSTALLED? (28) DATE (30) PUMP INSTALLER (33) MODEL (31) TYPE (34) MAXIMUM CAPACITY (GPM) (35) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Fmit) DRILLER INFORMATION (36) METHOD OF DRILLING (37) USE OF WATER Dorestic Rotary Cable Tool (See instructions for phoices) Ciner (38) DATE DRILLING WORK STARTED 5-12-13 (39) DATE DRILLING WORK COMPLETED (40) DATE REPORT FILED (41) REGISTERED COMPANY (42) DEC REGISTRATION NO 9 5-30-13 Phil Stoufor \*By signing this document I hereby affirm that: (1) I am certified a 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 BOTTOM OF HOLE 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 North LOCATION SKETCH - Indicate north ARQUEVIlle Rd

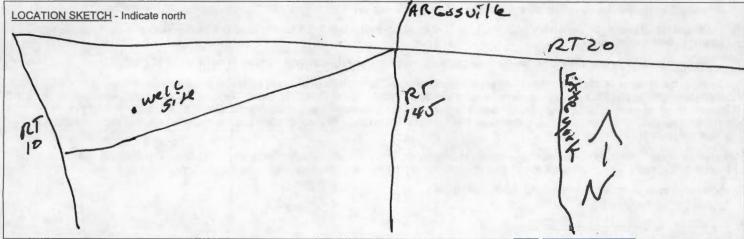
NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION (3) DEC Well Number (1) COUNTY Schoharie 50 2002 (2) TOWN Sharon WATER WELL COMPLETION REPORT (4) OWNER (45) WELL LOG SIteila Gillespie Depth to Bedrock 172 (ft. below (5) ADDRESS 236 SHADY TREE LW. Howes Cave NY 12092

(6) LOCATION OF WELL (See Instructions On Reverse) land surface) Ground Elevation 436 (ft. above (6) LOCATION OF WELL (See Instructions On Reverse)

(J) Slate Hill Rd SHARON

(7) LATITUDE/LONGITUDE AND METHOD USED

(8) GPS Map N 42 44,813 074 35.769 Top of Casing\_ (ft. above (+) or (8) TAX MAP NO. below (-) land surface) (10) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet) 4/06 LAND SURFACE (feet) TOP OF WELL 6/19/13 CASINGS (11) DIAMETER (12) LENGTH in. (13) GROUT TYPE / SEALING (14) GROUT / SEALING INTERVAL TO 180 (feet) SCREENS (15) MAKE & MATERIAL (16) OPENINGS (17) DIAMETER (18) LENGTH ft. ft. ft. in. 172 (19) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet) YIELD TEST (20) DATE (21) DURATION OF TEST 6/19/13 20 mms (22) LIFT METHOD (23) STABILIZED DISCHARGE (GPM) ☐ Bailer 0 (24) STATIC LEVEL PRIOR TO TEST (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? PUMP INSTALLATION (28) PUMP INSTALLED? (29) DATE (30) PUMP INSTALLER (31) TYPE (32) MAKE (33) MODEL (34) MAXIMUM CAPACITY (GPM) (35) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet) DRILLER INFORMATION (36) METHOD OF DRILLING (37) USE OF WATER (See instructions for choices) Domes 62 Rotary Cable Tool Other (38) DATE DRILLING WORK STARTED (39) DATE DRILLING WORK COMPLETED 6/201 42) DEC REGISTRATION NO (41) REGISTERED COMPANY NYRD ( 00-\* By signing this document I hereby affirm that: (1) I am certified to supervise water well drilling activities and defined by Environmental Conservation Law 15-1502; (2) this water well was constructed in accordance with aysence **BOTTOM OF HOLE** 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 ARGOSVILLE LOCATION SKETCH - Indicate north RTZO · well Rr RI



STATE OF STA	TATE DEPARTMENT	OF ENVIRONME	NTAL CONSERV	ATION	
NEW YORK S	TATE DEL ARTIMENT			(3) DEC Well Numbe	er
Scho hariv				50 2003	
2) TOWN Sharon WA	TER WELL CO	MPLETION	REPORT		
(4) CIWNER				(45) WELL LOG	
Carl Ullman			1100	Depth to Bedrock / (ft. b	pelow surface)
10) ADDRESS - Argus wille Ros	haron Spring	SIVY 13	937	Ground Elevation 1064 ft.	above a level)
(6) LOCATION OF WELL (See instructions on Reverse)		(CIBCX IEEO [] " duo		Top of Casing 18 (ft. abov	
(7) LATITUDE LONGITUDE AND METHOD USED		(8) TAX MAP NO	8	below (-) land	surface)
GIDEPTH OF WELL BELOW	(10) DEPTH TO GROUND	NATER IN	DATE MEASURED	TOD OF WELL	
(9) DEPTH OF WELL RELOW LANIT SURFACE (feet) 55	BELOW LAND SURFACE	CE (feet) /3 6	7-3-13	TOP OF WELL	
	CASINGS		274		_
G in.	in.	in.	in.		
(17) LENGTH ft.	ft.	ft.	in.	1 1'	
(13) GROUL TYPE / SEALING	(14) GROUT PREALING IN	FROM TAG	10 Dows		
Ben sed	(reet)	IS OF THE PARTY.			
(15) MAKE & MATERIAL	(16) OPENINGS	A STATE OF THE PARTY.		1/4-	
(17) DIAMETER				32	
in.	ip.	in.	in.	1	- Park
(18) LENGTH	ft. I		ín.	Ke	7
(19) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Fo	net)			1 tes	do.
	MEL TUREST	And the second s	SEE SAME SEE SEE		Las
(20) DATE	(21) DURATION OF TEST	A CONTRACTOR OF THE PARTY OF TH	7 25年前日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本		
7-6-13	(23) STABILIZED DISCHA	DCE (CDM)			
(22) LITT METHOD		per may	jus su		
(24) STATICI EVEL PRIOR TO TEST	(25) MAXIMUM DRAWDON (teet/inches below top		21,11	- 1	
(26) RECOVERY (Time in hoursmenutes)	(27) Was the water product	-A.w. A/p	9 6		
	discharged away from		No		,
(28) PUMP INSTALLED?	(29) DATE	(30) PUMP IN	STALLER		,:
YES NO	1 7-25-1	3 Phil	Stow Qe	一	
(A1) TYPE	11 (32) MAYE, mel	(33) MODEL			
(34) MAXIMUM CAPACITY (GPM)	(35) PUMP INSTALLATION	LEVEL ,		01	
10	FROM TOP OF CASIN	, 4		I G	3
(36) METHOD OF DRILLING	(37) USE OF WATER		1 and a second		g =/
☐ Ko:ars ☐ Cable Tool ☐ Other	(See instructions for of	est, c	- 62 9		
A DATE SPALING WORK STARTED	(39) DATE DATE ING WOR			.	
(40) DATE REPORT FILED (41) REGISTERED COMPANY	-		10619		
7-25-13 Phil Skow	(44) CERTINED DRILLER	-	1		
ALLA BSKED GE JR	Got Co 60	Starfe 6	1	114	
* By signing this document I hereby affirm that: (1 defined by Environmental Conservation Law 15-1	I am certified supervisition:     (2) this water well w	se water well drilling	g activities as	BOTTOM OF HOLE	<b>A</b>
water well standards promulgated by the New You the information provided in this Well Completion I	ork State Department of He	ealth; (3) under the	e penalty of perjury		*
any fatso statement made herein is punishable as				NYSDEC	
LOCATION SKETCH - Indicate north		-			
CONTROL ON STREET	Ţ	2 16	0)		
		Argusvi II	Ko	•	
	1				
	1	well il	028		
60		224A1999	1		
	Sharonil	Rt20			
	a riving	1,100		10.00	
i	the second				

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(2) Township Sharoau	WELL COMPLETION REPORT	(3) DEC Well Number 002087
(4) OWNER TOWN D	Masur	LOG*
(5) ADDRESS 1417 Rt 20	Sharow, N.Y.	Ground Surface ELft. above sea leve
(6) LOCATION OF WELL (See Instructions On ReShow Let/Long if available and method used:  DEC Website Map Interpolatio	werse)	ft.above (+) or below (-) ground surface
(7) DEPTH OF WELL BELOW LAND SURFACE (Feet)	(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) 40 DATE ME	ASURED TOP OF WELL
(9) DIAMETER In.	in.   in.	in. 130-225,
(10) LENGTH R. ] (11) GROUT TYPE / SEALING	R   R	1 1911 Blue Stone
Passed Hali II - Francisco California	(12) GROUT / SEALING INTERVAL (Feet) TO	
(13) MAKE & MATERIAL (15) DIAMETER	(14) OPENINGS	
in.   (18) LENGTH	in.   in.	h
R.   (17) DEPTH TO TOP OF SCREEN, FROM TOP O	R. R. R. F. CASING (Feet)	h.
(18) DATE	(19) DURATION OF TEST 30 min	
(20) LIFT METHOD CI Pump 25 Mr LIR CI	Beil (21) STABILIZED DISCHARGE (GPM)	
(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of caeing)	(23) MAXIMUM DRAWDOWN (Stabilized) (fleetfinches below top of casing)	
(24) RECOVERY (Time in hours/minutes)	(25) Was the water produced during test discharged away from immediate area? Yes	<b>6</b>
The state of the s	7) DATE (28) PUMP INSTALLER Edward Van Loa	
(29) TYPE Sub (32) MAXIMUM CAPACITY (GPM)	O) MAKE GOULDS (31) MODEL T.P.  (33) PUMP INSTALLATION LEVEL	
56.P.M	FROM TOP OF CASING (Feet)	
34) METHOD OF DRILLING DRotary CI Cable Tool CI Other	(36) USE OF WATER (see instructions for choices) DOMESTIC	
(36) DATE DRILLING WORK STARTED  (36) DATE REPORT FILED, (37)	(37) DATE DRILLING WORK COMPLETED  OG 96 15  P) DRILLER & COMPANY  (40) DEC REGISTRY	NO.
08/01/15	/an Loan Drilling / 10023	
beds and water levels in each; cas	countered with depth below ground surface, water beings; screens; pump; additional pumping tests and of lity (sulphur, sait, methane). Describe repair work.	ther BOTTOM OF HOLE
separate sheet if necessary.	uctions for New York State Well Completion Report.	NYSDEC COPY

SCATION SKETCH - Indicate north Will [

Well Was a Redrill



1) COUNTY Schoharie	·	(3) DEC V	Vell Number
Sharon WAT	ER WELL COMPLETION REPORT	Soa	128
(4) OWNER CWHERINE Schr		<sup>(45)</sup> WEI	
(5) AODRESS		Depth to Bedrock _	(ft. below land surface)
(6) LOCATION OF WELL (See Instructions On Reverse) Sakon Rd Sharon	(Check here ☐ if address is same as above)	Ground Elevation	sea level)
(7) LATITUDE/LONGITUDE AND METHOD USED  GPS Map V 42 45, 352 W 0	74°35.863 (8) TAX MAP NO.	Top of Casing 12 belo	_ (ft. above (+) or ow (-) land surface)
(9) DEPTH OF WELL BELOW LAND SURFACE (feet) 500	(10) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet)  H  O  DATE MEASURED	TOP OI	F WELL
	SINGS		91 /
	n. in. in.	0-55	Hard pan
1 2 1	t.   ft.   in.   (14) GROUT / SEALING INTERVAL	55-60	Clay
Bentonite	(feet) FROM 1 2 0 TO 0	60-70	Hard pan
115) MAKE & MATERIAL	(16) OPENINGS	70-85	Clay
(17) DIAMETER	in. in.	85-112	Hard pan
(18) LENGTH ft.	ft.   ft.   în.	112-135	Gray Snal
(19) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)			604 60 m
YE.	Liu rest	133 -200	100
(20) DATE	(21) DURATION OF TEST	135-200	Gray 5 mg/
(22) LIFT METHOD Pump Air Lift Bailer	(23) STABILIZED DISCHARGE (GPM) 2 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? Yes No		
	VSTALLATION (30) PUMP INSTALLER		
(28) PUMP INSTALLED?  YES NO	2/26/16 Dan Shultes CPI		
(31) TYPESUB	Frankin (33) MODEL 1 H		
(34) MAXIMUM CAPACITY (GPM)	(35) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)		
A SECTION OF THE PROPERTY OF T	INFORMATION (37) USE OF WATER	<b>B</b>	
36 METHOD OF DRILLING	(See instructions for choices) Residential		
(38) DATE DRILLING WORK STARTED	(39) DATE DRILLING WORK COMPLETED		
(40) DATE REPORT FILED (41) REGISTERED COMPANY AGE (40) DATE REPORT FILED (41) REGISTERED COMPANY			
1431 CERTIFIED DRILLER (Print name) JOSEPH WYCK JA NYS	(44) CERTIFIED DRILLER SIGNATURE		
By signing this document hereby affirm that: (1) I	am pertified to supervise water well drilling activities as 2; (2) this water well was constructed in accordance with State Department of Health; (3) under the penalty of perjury		/ OF HOLE

(1) COUNTY Schoherie	NEW YORK STATE OF OPPORTUNITY	Department of Environmental Conservation	(3) DEC Well Number
(2) TOWN Sharon WA	TER WELL COM	PLETION REPORT	So 2237
(4) OWNER		BUREAU OF	(45) WELL LOG
Wals Kuehn		NOV 1 6 2017	Depth to Bedrock 100 (ft. below
159 Franklin Bellings	er Rd Sharon	Spring SR13459	land surf
(0) LOCATION OF WELL (See Instructions On Reverse)	con Springs 1	eck here 🗔 if alle ess is same as above)	Ground Elevation / 400 ft. above sea leve
(7) LATITUDE/LONGITUDE AND METHOD USED PGPS 1 Map N 42 46 39 W 743	A (0)	TAX MAP NO.	Top of Casing (ft. above (+) below (-) land surface
(9) DEPTH OF WELL BELOW LAND SURFACE (feet) 2/9	(10) DEPTH TO GROUNDWATE BELOW LAND SURFACE (fee	R DATE MEASURED 10/12/17	TOP OF WELL
(11) DIAMETER	in.	in. In.	7)
(12) LENGTH	ft.		Braun Can'
(13) GROUT TYPE / ŞEALING	(14) GROUT / SEALING INTERVA	AI	clay 5
Beni de Seal	(feet) FROM	4 то 1/0	Boaldie
(15) MAKE & MATERIAL	(16) OPENINGS		VI REAL
(17) DIAMETER	1		507 Blue
(18) LENGTH	în,	in. in.	Clay
ft. (19) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)	ft.	ft, ft.	Boulde
			1 8
(20) DATE	(21) DURATION OF TEST		105 7 110
(22) LIFT METHOD (22)	2 HR	5	Rack 1 6" Casi
Pump Air Lift Bailer	(23) STABILIZED DISCHARGE (Ç	8 8	
(24) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing)	(25) MAXIMUM DRAWDOWN (Sta (feet/inches below top of casi		
(26) RECOVERY (Time in hours/minutes)	(27) Was the water produced durin discharged away from immedi	ng the test	
(28) PUMP INSTALLED?	NSTALLATION (29) DATE	(30) CERTIFIED PUMP INSTALLER	
YES NO	(ZS) DATE	(30) CERTIFIED PUMP INSTALLER	
(31) TYPE	(32) MAKE	(33) MODEL	
(34) MAXIMUM CAPACITY (GPM)	(35) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Fee		3/1
	RINFORMATION		8/
(36) METHOD OF DRILLING  Rotary Cable Tool Other	(37) USE OF WATER (See instructions for choices)	Domestic	1
(38) DATE DRILLING WORK STARTED	(39) DATE DRILLING WORK COM		2
(40) DATE REPORT FILED (41) REGISTERED COMPANY		(42) DEC REGISTRATION NO.	
(43) CERTIFIED DRILLER (Print game)	ta Wels INC  (44) CHIED DRILLER SIGNA)	NYBD10027	
Thomas A Lawrence II	- Mynasa	Low uncelle	1 2201
* 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	BOTTOM 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	port is true, accurate and con	nplete, and I understand that	NYSDEC COPY
LOCATION SKETCH - Indicate north			
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ANDREW M. CUOMO Governor HOWARD A. ZUCKER, M.D., J.D. Commissioner

**SALLY DRESLIN, M.S., R.N.**Executive Deputy Commissioner

February 7, 2019

Matthew Regan TRC 215 Greenfield Parkway Liverpool, NY 13088

FOIL # 19-02-114

Dear Mr. Regan:

This will acknowledge receipt of your request for records under the Freedom of Information Law, received by this office on February 1, 2019.

Your request has been forwarded to the appropriate Department program area(s) to identify documents that are responsive to your request and which may be made available pursuant to all applicable provisions of the Freedom of Information Law.

A determination as to whether your request is granted or denied will be reached in approximately 20 business days or we will notify you in writing if the responsible program area(s) should require additional time to locate, assemble, and review documents that may be responsive to your request.

Please note that, pursuant to Article 6 of the Public Officers Law, a charge may be applied to your request, including the actual cost of the medium used to respond to your Freedom of Information Law request and/or other related costs. When responsive records have been identified, you will be informed of any cost and how payment should be made.

Sincerely.

Rosemarie Hewig, Esq. Records Access Officer

RH/sjp



May 21, 2019

Sent via email to: foil@health.ny.gov

New York State Department of Health Records Access Office Corning Tower Empire State Plaza Albany, NY 12237

RE: East Point Energy Center, LLC

**East Point Energy Center Project** 

**Town of Sharon, Schoharie County, New York** 

**Information Request** 

To whom it may concern:

East Point Energy Center, LLC is proposing the development of a solar energy center in the Town of Sharon in Schoharie County, New York. East Point Energy Center, LLC plans to submit an application to the NYS Board on Electric Generation Siting and the Environment in pursuit of a Certificate of Environmental Compatibility and Public Need to construct the East Point Energy Center (the Project) under Article 10 of the Public Service Law (PSL).

TRC, on behalf of East Point Energy Center, LLC, is requesting groundwater well information for the area outlined in the enclosed shapefiles. More specifically, we request the location, construction logs, depths, and descriptions of encountered bedrock for groundwater wells within this area in the Town of Sharon, New York for which the Department has record information. TRC respectfully submits this Freedom of Information Request to obtain this information.

The enclosed shapefile package has been provided to assist in your review of the Project Study Area and outline the area requested for groundwater well information. Please note, this information request is being made in order to help prepare the Article 10 Application.

If you have any questions regarding the Project or the request herein, please contact me at TRC by calling (716) 221-4037 or via email at <a href="mailto:RSilva@trccompanies.com">RSilva@trccompanies.com</a>.

Sincerely,

Rachel Silva Senior Scientist

cc: Bill Boer, NextEra Energy Resources, LLC

Kris Scornavacca, NextEra Energy Resources, LLC

Samantha Kranes, TRC

Enclosure: Project Study Area shapefiles



ANDREW M. CUOMO Governor HOWARD A. ZUCKER, M.D., J.D. Commissioner

SALLY DRESLIN, M.S., R.N. Executive Deputy Commissioner

May 22, 2019

Rachel Silva TRC 2801 Wehrle Drive, Suite 8 Williamsville, NY 14221

FOIL # 19-05-380

Dear Ms. Silva:

This will acknowledge receipt of your request for records under the Freedom of Information Law, received by this office on May 21, 2019.

Your request has been forwarded to the appropriate Department program area(s) to identify documents that are responsive to your request and which may be made available pursuant to all applicable provisions of the Freedom of Information Law.

A determination as to whether your request is granted or denied will be reached in approximately 20 business days or we will notify you in writing if the responsible program area(s) should require additional time to locate, assemble, and review documents that may be responsive to your request.

Please note that, pursuant to Article 6 of the Public Officers Law, a charge may be applied to your request, including the actual cost of the medium used to respond to your Freedom of Information Law request and/or other related costs. When responsive records have been identified, you will be informed of any cost and how payment should be made.

Sincerely,

Rosemarie Hewig, Esq. Records Access Officer

RH/sjp



ANDREW M. CUOMO Governor

HOWARD A. ZUCKER, M.D., J.D. Commissioner

**SALLY DRESLIN, M.S., R.N.** Executive Deputy Commissioner

June 17, 2019

Rachel Silva TRC 2801 Wehrle Drive, Suite 8 Williamsville, NY 14221

> FOIL # 19-05-380 RE: East Point Energy Center Project

Dear Ms. Silva:

This letter responds to your Freedom of Information Law request of May 21, 2019, in which you requested "groundwater well information for the area outlined in the enclosed shapefiles. More specifically, we request the location, construction logs, depths, and descriptions of encountered bedrock for groundwater wells within this area in the Town of Sharon, New York."

Please be advised that the Department of Health does not maintain records responsive to your request.

Records of the type you have requested may also be maintained by the New York State Department Environmental Conservation and the Schoharie County Health Department. These offices can be contacted at:

Records Access Officer
New York State Department of Environmental Conservation
625 Broadway
Albany, NY 12233-1500
Phone: (518) 402-9522

Phone: (518) 402-9522 Fax: (518) 402-9018

Email: access.records@dec.ny.gov

Schoharie County Request for Access to Public Records P.O. Box 429 Schoharie, NY 12157 Phone: (518) 295-8365

Should you feel that you have been unlawfully denied access to records, you may appeal such denial in writing within 30 days to the Records Access Appeals Officer, Division of Legal Affairs, Empire State Plaza, 2438 Corning Tower, Albany, New York 12237-0026.

If you require additional information or wish to discuss this matter further, please do not hesitate to contact me at (518) 474-8734.

Sincerely,

Rosemarie Hewig, Esq. Records Access Officer

RH/ysd

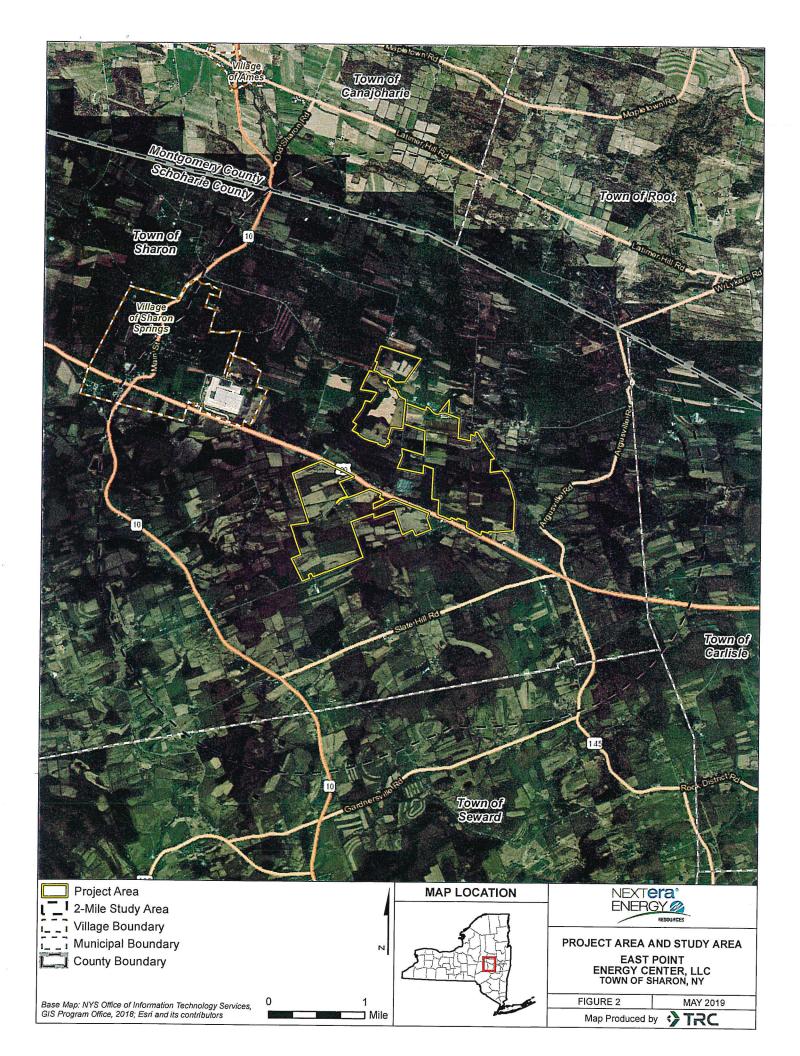


### **SCHOHARIE COUNTY**

Request for Access to Public Records PO Box 429 Schoharie, NY 12157 Printed - 25¢ per page Digital Format - DVD - \$10.00

I HEREBY APPLY TO I	INSPECT THE	FOLLOWING	RECORDS
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	ell information for the area ou		ed image.
	e location, construction logs,		
encountered be	edrock for groundwater wells	within the outline	d area in
the Town of Sh	aron.		
Rachel Silva		- Rache ( . S.	lu
Requested By (pleas	se print)	Signature	
	rive, Suite 8, Williamsville, NY	14221 05-2	1-2019
Mailing Address		Date	*
APPROVED	For Agency Use Onl	y The E	
DENIED (reason(s) cl	hecked below)	MAY 2	<b>1</b> 2010
	Confidential Disclosure		
	Part of Investigatory Files	Board of Sup	County CS ervisors
	Unwarranted invasion of personal p	privacy	
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May 23, 2019

Sent via email to: slargeteau@co.schoharie.ny.us

Schoharie County Department of Public Health P.O. Box 667 Schoharie, NY 12157-0667

RE:

East Point Energy Center, LLC East Point Energy Center Project

Town of Sharon, Schoharie County, New York

Information Request

To whom it may concern:

East Point Energy Center, LLC is proposing the development of a solar energy center in the Town of Sharon in Schoharie County, New York. East Point Energy Center, LLC plans to submit an application to the NYS Board on Electric Generation Siting and the Environment in pursuit of a Certificate of Environmental Compatibility and Public Need to construct the East Point Energy Center (the Project) under Article 10 of the Public Service Law (PSL).

TRC, on behalf of East Point Energy Center, LLC, is requesting groundwater well information for the area outlined in the enclosed Figure 2. More specifically, we request the location, construction logs, depths, and descriptions of encountered bedrock for groundwater wells within this area in the Town of Sharon, New York. TRC respectfully submits this Freedom of Information Request to obtain this information.

The enclosed Figure 2 has been provided to assist in your review of the Project Study Area and outline the area requested for groundwater well information. Please note, this information request is being made in order to help prepare the Article 10 Application.

If you have any questions regarding the Project or the request herein, please contact me at TRC by calling (716) 221-4037 or via email at <a href="mailto:RSilva@trccompanies.com">RSilva@trccompanies.com</a>.

Sincerely,

Rachel Silva Senior Scientist

CC:

Bill Boer, NextEra Energy Resources, LLC

Kris Scornavacca, NextEra Energy Resources, LLC

Samantha Kranes, TRC

Enclosures:

1. Request for Access to Public Records

2. Figure 2 Project Area and Study Area