Town of Canandaigue of Canandaigue	F
5440 Routes 5 & 20 West F DEVELOPMENT OFFICE	O R
Canandaigua, NY 14424 C Phone: (585) 394-1120 / Fax: (585) 394-9476 JUL 7 2020	R
V July 7 2020	E V
AGRICULTURAL DATA STATEMENT	W
CPN #: 20:-050	

In accordance with NYS Town Law § 283-a, the Town of Canandaigua will use the following information to evaluate possible impacts that would occur on property within an agricultural district containing a farm operation or on property with boundaries within 500 feet of a farm operation.

B. Name and Address of Applicant: Charles L. Gerlock 4883 (Charles tarming ton townline Rd) C. Description of the proposed project: Subdivision of subject property from 1 parcel to the project Location: 4883 Canandaigua-Farmington TL Rd. E. Tax Map #: 56.02-1-3.00	
D. Project Location: 4883 Canandaigua-Farmington TL Rd.	14424
	o 2 parcels.
L. Ταλ Μαρ π	
F. Is any portion of the subject property currently being farmed?Yes	No
G. List the name and address of any land owner within the agricultural district that the contains farm operations and is located within 500 feet of the boundary of the propert which the project is proposed.	
Name / Address 1. Kimberly Crowley & Mark Stryker - 1906 Co. Rd. 28, Farmington, NY 14	425
2. Peter & Julie Maslyn - 5000 Cdga-Farm TL Rd. Farmington, NY 14425	
3. Robert & June Gerlock - TM# 43-1-35.2	

Attach a tax map or other map showing the site of the proposed project relative to the

location of farm operations identified in this Agricultural Data Statement.

Form: G-003.doc (Rvs'd 3/12/13)

H.

	FOR TOWN US	SE ONLY	
Circle Type of Application	<u>on</u> :		
Special Use Permit	Site Plan Approval	Subdivision	Use Variance
Circle Review Authority:			
Zoning Board of A	ppeals Planning	Board	Town Board
Notice Provision:			
Date when written notice of in the Agricultural Data Sta	the application described in Patement.	art I was provided to t	the land owners identified
			
Date referral sent to the On	tario County Planning Depart	ment:	
Name of Official Completin	g Form	Date	