CanadaGAP Audit for the Production, Packing, Repacking, Storage, Wholesaling and Brokerage of Fruits and Vegetables and Greenhouse Product

Date of Audit:	Aug 16 2017		
Start Time:	08:30am	End Time:	12:30pm
Unannounced Audit			
Legal Operating Na	ame (for use on certificate):	Тор	Tomato Foods Ltd.
Name of Person(s) Res	ponsible for the Operation:	Marsha	Shelson, Vito DeFilippis
Audit completed by:		Jovana Mitid	ch

CERTIFICATION BODY INFORMA	ATION (For C	R use only	<u>/</u>)			
	•	-	certification Comp	oanv		
Certification Option:	A1 A2 A3		B x C		D	_
Multi-site operation:						
Date of previous audit:			Aug 31 2016	3		
Certification body			NOT 0 1			_
conducting previous audit:	Niverbana		NSF Canada audits to date at this			_
Declaration from auditor of the nur			audits to date at this er does NOT include			
of times they have consecut	•	(the current audit):			0
audited this opera	tion:		Name of Auditor:	Jovana Mi	tich	_
Previous CanadaGAP Certificate(s	•	0.5	0.5.1: (0.	0	1:41 D 1:	
(include certification option(s) an		C: Producti	on & Packing of Ca	abbage, Ca	uliflower, Broccoli	_
applicable crops and activities	·	7.0040	Fim. Data		0-145.0047	_
Date of issue:		7 2016	Expiry Date:		Oct 15 2017 Broccoli, Cauliflower	_
Other commodities or activities that wi certificate that were not observed during			1 Toddellon & I	acking of t	Jioccoli, Cadilliowel	_
Report reviewed by: Stefa	•	addit di C.		Date:	9-Sep-17	_
		neration In	formation			
Legal Operating Name:	<u> </u>		Top Tomato Food	le I td		
			TOP TOTALO TOOC	is Liu.		_
Name of Person(s) Responsible for the Operation:		Mars	ha Shelson, Vito	DeFilinnis		
Name of audited location		Marc	The Cholocoli, The	Boi ilippio		_
(for multi-site certification):						
Food Safety Program Contact(s)						_
(if different from above):						_
Address:		2931 19th	Avenue, Markha	m ON, L60	C 1L7	
EAN.UCC Global Location Number (GLN) [if available]:						_
· · · · · · -)5-887-8954		Fax No.:	905-887-	1166	_
 Email:		V	—— ito@toptomatofo	ods.ca		_
- · · · · □∪-	oduction Pick	Packing:	x Production S	ite	Brokerage Wholesale	_
	orage		Repacking	<u> </u>	Other (e.g., icing facility	/)
Which commodities and activities (e.g., harvesting of peaches, packing/repacking of tomatoes, etc.) were observed during the audit?		Harvestir	ng and field packi	ng of cabb	page	_
What sites are applicable to this audit						_
(e.g. production sites, storages,		С	abbage productio	n sites		_
packing/repacking lines)?			Storages			
Do you know of any reason why you being audited (e.g. direct ownership Yes				nflict of int	terest with the operat	ion



CanadaGAP Audit Checklist ©

Instructions to the Auditor:

The CanadaGAP audit checklist is intended for the production, packing/repacking, storage, wholesaling and brokerage of fresh fruit and vegetables and greenhouse product. The audit checklist is based on the CanadaGAP manuals. The sections, forms and appendices mentioned throughout the audit checklist refer to these documents. Note that CanadaGAP provides these materials as "templates"; alternate/customized/individualized record-keeping forms, etc. are acceptable as long as all the required information is captured.

- For each question below, mark the appropriate response by typing an 'X' in the check box beside Y (yes), N (no), N/A (not applicable), or INC (incomplete). Where there are check boxes within questions, mark in the box if the required element is present write N/A if it is not applicable.
- Enter detailed comments and observations in the column for (Auditor's Key) Comments/Observations. Extra room is provided at the end of each section. If INC is chosen, a comment must be written in the column under (Auditor's Key) Comments/Observations.
- Additional guidance for the auditor is included under (Auditor's Key) Comments/Observations and is italicized and shaded in gray.
- The Comments/Observations box allows for text to be written continuously. To create a list or separate lines, click "alt" + "enter" and a new line will be started within the box.
- To run the spell check function, click on the 'spell check' button on the bottom of the scoring page.
- The Executive Summary can be found in a separate worksheet (tab) located at the bottom of this document.
- If any of the automatic fail items are observed (highlighted in yellow in the checklist), score the audit as an automatic failure. Describe the reason for the failure in the Executive Summary (tab below). You may continue the audit if the auditee wishes you to do so; otherwise, end the audit.
- The checkboxes in the Comments/Observations (right) column are designed to help auditors document observations. These boxes DO NOT correspond directly to the score and, other than where specific guidance on scoring is provided (*Auditor's Key*), these boxes should not be used for determining the number of points given.
- When a record is required, it is indicated in the middle column of the checklist, otherwise the question is scored based on auditor observation and interviews.
- For questions that have record requirements, answering Y (yes) means the records are fully complete and accurate.
- When scoring questions with multiple components or sub questions (in the left column), assign points to each sub question based on the total (e.g., if the question is out of 6 and there are 6 checkboxes or sub questions, then assign 1 point to each; if it is out of 6 and there are three sub questions then assign 2 points to each).
- Fill in the score for each question in the far right column; the scores will be totaled automatically at the bottom of each section.

Scoring

Instructions: Score each question in the audit. If the entire question is N/A, that question gets no score and is not included in the total score for the section. For each section, the auditor tallies the maximum attainable score (for all applicable questions) and fills in the right hand column below. The auditor then totals the auditee's actual score for each question and fills in the middle column. For example, for Section B, Commodity Starter Products, if the auditee only grows small fruit and fully meets the requirements, the auditor would score 2 out of a total of 2 for the section (not a total of 4 because the second question becomes N/A). Each subtotal is then multiplied by the applicable factor (see next page, column 3).

Section	Auditee's Actual Score	Maximum Attainable Score
A. Food Safety Program Maintenance and Review	15.0	16
B. Commodity Starter Products	N/A	N/A
C. Premises	33.5	34
D. Equipment	37.0	39
Subtotal 1	85.5	89
E. Agronomic Inputs (Questions 1-12)	51.5	52
Subtotal 2a	51.5	52
E. Agronomic Inputs (Questions 13-14)	N/A	N/A
Subtotal 2b	N/A	N/A
F. Agricultural Water	8.0	8
Subtotal 3	8.0	8
G. Cleaning and Maintenance Materials	N/A	N/A
H. Waste Management	12.0	12
I. Personal Hygiene Facilities	35.0	36
J. Employee Training	24.0	24
K. Visitor Policy	4.0	4
Subtotal 4	75.0	76
L. Water (for Fluming and Cleaning) and Ice	34.0	36
Subtotal 5	34.0	36
M. Pest Program for Buildings	21.0	22
N. Packaging Materials	10.5	16
O. Growing and Harvesting	18.0	18
P. Sorting, Grading, Packing, Repacking, Storing and Brokerage	2.0	2
Subtotal 6	51.5	58
Q. Storage of Product	8.0	8
R. Transportation	9.5	10
S. Identification and Traceability	10.0	10
T. Deviations and Crisis Management	18.0	18
U. Site-specific HACCP Plan	N/A	0
Subtotal 7	45.5	46

For each subtotal in the above table, calculate the auditee's score as a percentage and fill the percentage in in column 2 below (e.g., auditee's actual score divided by the maximum attainable score x 100). Multiply the percentage by the factor in column 3 to get a final score for each subtotal. Add up all the subtotal final scores to get the Auditee's final score out of 100.

Subtotals	Percentage	Conversion Factor	Final Score
Subtotal 1	96.07	Multiply column 1 by 0.15	14.41
Subtotal 2a	99.04	Multiply column 1 by 0.10	9.90
Subtotal 2b	N/A	Multiply column 1 by 0.05	N/A
Subtotal 3	100.00	Multiply column 1 by 0.05	5.00
Subtotal 4	98.68	Multiply column 1 by 0.20	19.74
Subtotal 5	94.44	Multiply column 1 by 0.15	14.17
Subtotal 6	88.79	Multiply column 1 by 0.20	17.76
Subtotal 7	98.91	Multiply column 1 by 0.10	9.89
Final Score (out of 100)			95.65

Auditee's Final Sco	(see next page for details)	Note: A passing score	is 85%.
Audit Report completed by:	Jovana Mitich	Date:	Aug 16 2017
Key Person(s) Present at Audit and description of role (e.g., auditee, consultant, witness auditor, etc.):	Vito DeFillippis, Marsha Shelsor	<u>1</u>	

CanadaGAP Audit Checklist

IMPORTANT NOTE

It is understood that all prevailing legislation (e.g., regulations at the federal, provincial, territorial, state, regional, local, municipal, etc. level) will be followed.

Automatic Failure Items: Check (√) any that apply, and score audit as an auto fail.	Auditor Observation(s)
1. An immediate food safety risk is present (e.g., livestock/poultry slaughter activities) when product is produced, handled, packed, repacked, stored or held under conditions that promote or cause the product to become contaminated.	
2. Animal/bird/human feces and/or presence/evidence of rodents is observed on food contact surfaces in use, and/or in/on product, during handling, packing/repacking, and/or storage of market product	
3. Agricultural chemical application records are absent OR agricultural chemicals not registered for use on the applicable product in the country where it is grown are applied (see Section E, questions 8 and 11)	
4. Manure is applied less than 120 days before harvest of product occurs OR complete and accurate records are not kept of manure application date and harvest intervals (see Section E, question 5)	
5. Sewage sludge is applied to fields for the current crop or untreated sewage water is used for cleaning, fluming or as agricultural water, and/or toilet waste contaminates the product (see Sections E, F, H and L)	
6. Water (for Fluming and Cleaning) and Ice (Section L) Question L3A) - No water tests (showing potability) are available -	
Question L12) - No ice tests (showing potability) are available and/or letters of assurance	
A score of 0 on any of the following questions - ONLY if the water/ice is used on product or has a food safety impact on product. If water is used for cleaning equipment/buildings/containers the autofail does not apply: - questions L5) & L6) - combined - question L7) - question L10) - question L8) - question L11) - question L9)	
7. Absence of Personal Hygiene Facilities. The auditee must have both: a) washrooms, AND b) properly stocked handwashing facilities (except for processing potatoes). Refer to the manual(s) for what is required for washrooms and properly stocked handwashing facilities. (see questions I1 and I3)	
8. Employees NOT using or inappropriately using the personal hygiene facilities (see question J4)	

A. Food Safety Program Maintenand (refer to Section 24 in CanadaGA				W	Records	(Auditor's Key) Comments/Observations	Score
A1) A CanadaGAP Manual is being used? Have the manual(s) been updated to the most recent version? (2 points)	Y Y	x	N N INC	T F	CanadaGAP OR Other Food Safety	Which CanadaGAP manual(s) or other manual(s) are being implemented? Fresh Fruits and Vegetables What is the version number of the manual(s)?	
Have the manual(s) been completed? (2 points)	Y	х	N INC	Ē	Manual(s)	v7.0 2017 is being used. Manual observed to be complete.	4.0
A2) Was an annual review of the program completed?	Y N/A	X	N			This will be scored as N/A for those in their first year of certification. Annual review completed June 2 2017	2.0 2
A3) An internal audit was conducted (i.e., using the self-assessment checklist, the audit checklist or by using an outside party to perform a pre-audit), findings were reviewed and any necessary changes to policies and procedures were made?	Y INC	X	N		Self- assessment checklist/ Audit checklist/ Third party pre- audit report	v7.0 self assessment checklist was used to conduct the internal audit.	2.0
A4) Has the food safety program been maintained on an ongoing basis?	Y N/A	X	N INC	E		Review the manual, forms and documentation to ensure that the program has been maintained since the last audit. Partial points may be given. N/A option only applies to operations during their first audit. If the program has not been maintained an automatic re-audit will occur later in the season.	
Re-audit later in the season (see auditor's key)	Υ					All records available for review. Records are kept for multiple years.	6.0
A5) Has continuous improvement been demonstrated by addressing previous audit findings?	Y N/A	H	N INC	_ Ex		Auditee will have reviewed previous audit findings for non-compliant items (if applicable) and will present evidence that these have been improved upon. Partial points may be given. N/A option applies only if this is the first audit for this operation. 2016 Executive summary available for review. Half of non	1.0
						conformances issued have not been addressed.	2
		Au	ditee	e's Ac	ctual Score fo	or Section (Food Safety Program Maintenance and Review): Maximum Attainable Score for Section:	15.0

B. Commodity Starter Products (refer to Section 1 in CanadaGAP Manual)	Records	(Auditor's Key) Comments/Observations	Score
If entire section is not applicable to the operation check box and	go to next sec	etion: x	
POTATOES, TREE & VINE FRUIT, SMALL FRUIT, COMBINED VEGETABLES B1) Commodity starter product varieties that are genetically modified [e.g., Plants with Novel Traits (PNTs)] have been approved for use by the prevailing authority (e.g., federal government) or have been issued a letter of no-objection (e.g., from Health Canada)?	Letter of No- Objection	In Canada, refer to the CFIA website http://active.inspection.gc.ca/eng/plaveg/bio/pntvcne.asp	
POTATOES B2) Varieties are registered in Canada OR have been tested for total glycoalkaloids? Y N/A		Letter of assurance or invoice from breeder/agent showing TGA below 20mg/100g may be obtainable for non-registered varieties	/ 0
	Audita	e's Actual Score for Section (Commodity Starter Products):	00/
	Audite	Maximum Attainable Score for Section:	0.0
C. Premises (refer to Section 2 in CanadaGAP Manual) Includes Production Sites and Buildings	Records	(Auditor's Key) Comments/Observations	Score
Production Sites (includes greenhouse production sites)			
If there are no production sites, check box and proceed to questi	on C3)		
C1) New production sites have been Y X N assessed for the presence of heavy metals and other contaminants?		For new production sites, consider uses for the past 5 years. Review manual and ask questions as required. 1 new site added for cabbage 3 years ago. Soil testing is	
		conducted annually for every production site. Crop advisor is regularly consulted.	2.0
C2) Production sites: Have been assessed for potential Y X N hazards from adjacent areas and animal/bird activity? (4 points)		Consider agricultural chemical/excrement drift and industrial activities, wildlife; Review manual, and record visual observations (e.g., evidence of serious animal intrusion into production site) If sewage sludge has been applied in previous years to the production site in use, remove 4 marks (all or nothing).	
Are used where sewage sludge has NOT Y X N been applied? (4 points)		Manual section 2.1 completed. Neighbouring activities include residential, crop land and road.	8.0

Buildings [where product is handled and/or stored, where pac (includes greenhouse production sites)	kaging ma	aterials, agricultural chemicals, fertilizers, etc., are stored	1
C3) A sketch of the interior of all buildings includes:		Type of building:	
No sketch N/A (no buildings)		x Packinghouse x Product Storage	
OR x Packing/Repacking line(s)		Repacking Facility Wholesale Facility	1 1
x Pest Control Devices and Pest Control Product Storage		Greenhouse Other: Production Site	
X Harvested and Market Product	Α		1 1
X Hand washing Facilities	7		1 1
X Washrooms		l j	1 1
X Market ready packaging materials			1 1
na Agricultural Chemical Storage		No confirmation signature or date present on map.	1 1
na Container/Tank/Cistern Storage (i.e., heating oil/fuel, water)			3.5
·		Record observations: Crevices/holes allow pest	
C4) Exterior of buildings are assessed to Y X N		Poor drainage access	
ensure there are no potential hazards and maintained to prevent contamination of product?		Doors/window/screen S do not fit properly	
of product:		Long grass/ junk/garbage around buildings	
		Contamination from location (e.g., drifting, airborne	
ı		pollutants, cross-contamination, livestock/poultry/fish facilities, etc.)	
· •		New construction or renovations/modifications do not	1
		meet applicable building codes	1
· •		The state of the s	1]
· •		Exterior of building is well maintained. Pavement is present. No grass observed.	4.0
		Record observations: Leaking pipes/	4
C5) Interior of buildings are assessed to		Poor drainage Condensation	
ensure there are no potential hazards and maintained to prevent contamination N/A INC		Garbage/spills/ debris Open catwalks above	
of product?		product	
ı [*]		Crevices/holes in building (floors/walls etc.)	
ı		Lighting not shatterproof/covered above product/packaging (include lights on equipment such	1
ı		as packing line)	1
ı		Lighting inadequate for sorting/grading and/or for maintaining cleanliness within buildings (e.g., to see	1
ı		into corners)	1
		Contamination from location (e.g., air, foot, hand, equipment cross-contamination, livestock/poultry/fish facilities, etc.)	
ı		Inadequate ventilation/contaminated air is not	1
ı		removed	1
ı		Other, describe:	1
		Multiple buildings on the premises are used for the operation. Lighting is covered or sleeved.	8.0

			$\overline{}$		
C6) Monthly inspection of all buildings recorded when in use?	Y x	N INC	G	Form G completed Jan-Aug 2017. Separate Form G completed for each of the 4 buildings.	2.0
				Ensure all items on Form B have been completed for EACH storage	
C7) Pre-season product storage inspection is complete and recorded?	Y x	N INC	В	4 coolers observed. First use- Mid July 2017. Form B completed for all 4 coolers and dated March, April and June 2017.	6.0
				Auditee's Actual Score for Section (Premises): Maximum Attainable Score for Section:	- /
D. Equipment (refer to Section 8 in CanadaGA	P Manua	1)	Records	(Auditor's Key) Comments/Observations	Score
If entire section is not applicable to the operation	ation cher	ck box an	d go to next se	ction:	
Production Site Equipment (NOTE: Ques					
D1) Production site equipment: N/A (No production site equipment)				Production site equipment is free of excessive rust, leaks, broken, corroded or damaged parts, etc. and is clean. Refer to commodity-specific requirements for cleaning frequency.	
x is inspected before use (2 points) x is cleaned when in use (2 points) inc condition does not contribute to condition does not condit		ion of		Equipment consists of airplanes and knives for cabbage and cauliflower; and knives for broccoli. Airplane is made of wood and comes into direct contact with product.	6.0
D2) Records are kept of production site equipment cleaning, inspection and	Y x N/A	N INC	<u> </u>	Appropriate frequency for inspection/cleaning/ maintenance/recording: Refer to commodity-specific requirements	
maintenance, when in use and at appropriate frequency?		-	SSOP	SSOP available in the manual. Separate form I available for field wagons. Airplanes are attached to wagons and accounted for on the same Form I.	2.0
D3) Agricultural chemical application equipment (in both the production site and building) is calibrated according to written instructions and records are kept?	Y x	N INC	I Instructions Detailed Results	Calibration instructions & records available for applications in both the production site and buildings (e.g., sprout inhibitor). Equipment may include sprayers, scales, nozzles, etc. Check that measuring equipment exists if necessary Customized record available for sprayer calibration on May 10 and Aug 10 2017. Instructions available and based off of OMAFRA guidelines. Scale calibration record available. Scale is calibrated using water weight.	6.0

D4) Agricultural chemical application equipment:		Backflow prevention could be a one-way valve or leaving	
N/A		a gap between the filling hose and the tank. The device/method must not present a risk of contamination.	
		dovice, mountained made not process.	
is cleaned, used for mixing, rinsed or flushed where			
production sites and/or water sources may not become contaminated?			
		Back flow valve observed on the water tank. Extra spray	
X A device or method is used to prevent backflow from application equipment into water sources or		water is evaluated and spread appropriately.	ار ا
production site			2.0
D5) Hand-held cutting and trimming tools (in both the		Greenhouse manual - retractable knives may be used	<u> </u>
production site and buildings) that are in direct contact with	ĺ	but an SOP must be in place to control physical hazard	i l
product are:	l l		i l
N/A (hand held cutting/trimming tools are not used)			
x Non-retractable		Separate Form I available for cleaning knives. Daily	
x Cleaned daily before use		records available. SSOP available in the manual. Fixed blade kitchen knives are used.	6.0
x Cleaning is recorded daily		blade Michell Milves are assa.	6
D6) Hoses for potable water uses (in both the production site			
and buildings) are/have:			1
N/A (no hoses)			ı
x ends are kept up off the ground			i l
x stored in a way that prevents contamination			3.0
x flushed out before EACH use			3
Building Equipment			
D7) Building equipment is:		Building equipment does not contribute to contamination	
		of product (e.g., clean, free of excessive rust, chipping	i l
N/A (No building equipment)		paint, leaks, broken, corroded or damaged parts)?	i
x inspected before use			ı
			i
x cleaned weekly (minimum) when in use		Bunching line is used for packing cabbage and broccoli	i
x easily accessed for cleaning		over the winter. Plastic belt and metal composition. Fork	ا ا
x condition does not contribute to contamination of		lifts are used but do not come in contact with product.	8.0
product			8
D8) Records are kept of building Y x N		SSOP available in the manual. Records are available for	<u></u>
equipment cleaning, inspection and	I SSOP	each the equipment was in use. Records reviewed for	2.0
maintenance weekly when in use?	33UF	June 30- Aug 15 2017.	2.0
		This does not include any equipment for agricultural	
D9) Calibration records are available for		chemical applications - see question D3)	ı
building equipment such as pH/ORP Y			1
meter, automatic chlorinator, thermometer, etc.?	l l		
	i l		0

Production Site Equipment and Building	Equipme	nt				
Dia All action on the use is		_			Is equipment stored to prevent leakage of fuel, oil, gases, etc., on to product/packaging materials?	
D10) All equipment (when not in use) is stored separate from product, water sources, market ready packaging materials, etc.?	Y x	N			Bunching line is stationary. Knives are stored in the packinghouse building when not in use and in the orange kit during harvest. Sprayer is stored near the packinghouse during the season and in a shed over winter.	2.0
						[]
					Auditee's Actual Score for Section (Equipment):	1 ~ 1
					Maximum Attainable Score for Section:	39
E. Agronomic Inputs (refer to Sections 3,4,5 and 6 in Canad	daGAP M	lanual)		Records	(Auditor's Key) Comments/Observations	Score
If entire section is not applicable to the opera	ation chec	ck box a	and (go to next sec		
E1) Sewage sludge is used?	Y	N	х		This question refers to the use of sewage sludge on the current crop. This differs from C2) which was referring to previous years' use.	If YES, auto fail
E2) A letter of assurance or written procedures are available for compost/compost tea?	Y N/A x	N INC		Letter of Assurance/ Procedures		0
E3) Pulp sludge meets prevailing legislation (e.g., provincial regulations)? (2 points) Soil amendments meet prevailing	Y N/A x	N		Records as required by legislation	Customized record available for lime applications. Rates, applicator and area accounted for. Cabbage applications were done May-July 2017.	
legislation (e.g., provincial regulations)? (2 points)	Y X N/A	N		logicial.		2.0
E4) Complete and accurate records are kept of agronomic input applications (fertilizers, soil amendments, pulp sludge, mulch/row covers, compost/compost tea, other by-	Y N/A	N INC	х	H2	Records for other by-products include the type. Application records are not required for cover crops/green manure or plastic mulch/row covers. Greenhouse operations need records only of compost/compost tea and other by-product applications.	
products)? See question E5 for manure and question E11 for agricultural chemical records		_			Customized record available for fertilizer application by field. Blend legend available. Confirmation signature missing for Stoufville 2 field, first page. No external applicators have been used in 2017.	9.5
E5) Manure is applied at least 120 days before harvest?	Y N/A x	N			Operations will autofail if manure is applied less than 120 days before harvest OR records are not kept. The 120 days needs to have elapsed before harvest and this needs to be recorded somehow. The scoring for this question is all or nothing. Look at Form H2 to see when manure was applied and cross check this with Forms	
Product is not harvested until the 120 days has elapsed?	Y N/A x	N		H2 P1/P2 Q	P1/P2/Q to ensure that the 120 day interval had elapsed before harvest began. A checkmark (or some sort of identifier) must be recorded to show this was done. The scoring for this question is all or nothing.	
Complete and accurate records are kept of manure application date and harvest intervals?	Y N/A x	N				

E6) Manure is stored separately to prevent contamination?	Y N/A x	N		Manure is stored separate from water sources, production sites, buildings, equipment, product, etc.	0
E7) Agronomic inputs (other than agricultural chemicals - see question				New plastic mulch/row covers can be stored with packaging materials.	
E12 and manure - see question E5) are stored separate from product, market ready packaging materials or other contaminants?	Y x N/A	N		Fertilizer storage observed on the premises.	2.0
E8) Agricultural chemicals are purchased from licensed dealers and registered for use on the applicable product in the country where it is grown or permitted in Canada under the Grower Requested Own Use Program or the Own Use Import Program, or	Y x	Z	Receipt/ GROU or OUI	The autofail pertains ONLY to using agricultural chemicals that are NOT registered for use on the applicable product. Points will be deducted for purchasing from unlicensed dealers or not keeping signed receipts.	
permitted under comparable programs in other countries where product is grown? Receipts are signed and kept?	N/A	INC	certificate	Signed receipts are kept from Bradford supplier. Receipts reviewed Jun-Aug 2017.	8.0
E9) Agricultural chemical applicator(s) follows prevailing legislation (e.g., provincial regulations) AND has completed formal training (e.g., online course)?	Y x N/A	N	License/ Certificate/ Formal Training Documents	Need to see proof (e.g., certificate, course outline, license, record of attendance, training materials, etc.) of training/licensing/certification of person doing the application. The scoring for this question is all or nothing - either the applicator(s) is/are formally trained/certified/licensed or they are not.	
	_			6 employees 3 family members are responsible for spraying. All parties have a valid licensed with expiry dates between 2019-2021.	10.0
				Label directions are available?	
E10) Agricultural chemicals are mixed and applied according to label directions?	Y X N/A	N		Rates were verified for Matador, Bravo and Dual 2 Magnum.	4.0

10.0
/
6.0
6

			_
E14) Where customers require agricultural chemical residue testing: N/A Agricultural chemical residues on product do not exceed the published Maximum Residue Limits (MRL) in the destination market(s)? Residue test results are available from an accredited lab where analyses are performed to standards equivalent to ISO 17025, or evidence is available demonstrating participation in a third party agricultural chemical residue monitoring system traceable to the farm? INC	Test Results and/or Supporting Documents		0
	-		
		Auditee's Actual Score for Section (Agronomic Inputs):	515
		Maximum Attainable Score for Section:	52
F. Agricultural Water (refer to Section 7 in CanadaGAP Manual)	Records	(Auditor's Key) Comments/Observations	Score
If entire section is not applicable to the operation check box and g	go to next sec	ction:	
F1) Untreated sewage water is used? Y N X		• •	If YES, auto fail
F2) Water sources have been assessed? Y X N N/A INC N/A Only municipal water that is not stored is used)		Each source is assessed for animal access, upstream contamination, runoff/spills, pipe contamination, wells in proper working condition, leaching etc.? Describe source(s): well water, pond Pond observed to be in good condition. Pond premises are assessed daily and used for drip irrigation. Well water is used for spraying.	4.0
F3) If risk is identified, corrective actions and/or preventive measures have been taken? N/A x INC		Corrective Actions and/or Preventive measures (e.g., testing, barriers/buffers, aeration, filtration, alternate source, etc.):	0

					T:						
F4) GREENHOUSE PRO N/A x (no greenhous (only municipal used)	se product)	is not re	circulated/stor	red is		Mu rec Sai	nnual water tests nicipal water need ycled/recirculated mples should be t tern/storage conta	ds to be tested l/stored. taken from the	ONLY if the was		
Water tests are	1st Wat	er Test	2nd Water	Test	1	0,00	om otorago come		•		ĺ
available showing								SCORING			
microbiological quality			(taken any								
is appropriate for intended use?	us		during t								
1) ALL PRODUCTS - use potable water for	• NOT Prior to	Υ	season Y	<u>"</u>			Test 1: PRIOR	Test 1: Not Prior to	Test 2: anytime	Soore	
overhead sprays of		N		_	1		to initial use	initial use	during the	Score	
agricultural chemicals	NOT	Y	N					illitiai use	season		
and for misting N/A	prior to	N _									
2) ONLY FOR	Prior to	Υ			Water tests		NO	NO	NO	0	1
FLOATING/LIVING LETTUCE/HERBS - use		N	Υ		1		NO	YES	NO	0	
potable water for	NOT	Υ	N		1		YES	N/A	NO	10	
filling/replenishing ponds	prior to	N					NO	YES	YES	10	
N/A			1				YES	N/A	YES	20	
3) ONLY FOR LEAFY GREENS AND HERBS - use potable water for irrigation/fertigation/ chemigation	Prior to NOT prior to	Y N N	Y N			coi out	e 20 marks for the applete testing of the testing of the testion will be ten.	ALL water us have been te	ses. Therefore sted appropria	e, if 2 ately,	
N/A											/
											0
F5) If agricultural water is cistern/tank/container has a water test is available?	is been clea	n cleaned OR Y X N		· 	l Written	The operation has the option to clean the storage cistern/tank/container OR take one water test prior to use of the water to ensure the cistern/tank/container is not contaminated. The scoring for this question is all or nothing.					
The cleaning of the ciste has been recorded? (2 p		tainer	Y x N	· C	Instructions Water test	For	m I is used to rec 017. SSOP availa		• .	23-Aug	4.0
] _
						P	Auditee's Actual			-	8.0
							Ma	aximum Attain	able Score for	Section:	8

G. Cleaning and Maintenance Materials (refer to Section 9 in CanadaGAP Manual)	Records	(Auditor's Key) Comments/Observations	Score
If entire section is not applicable to the operation check box and	go to next sed	ction:	
G1) Cleaning and maintenance materials are appropriate for intended use and used according to label instructions?		Do sanitizers, oils, fuels, water treatment chemicals, etc., pose a risk of contamination to product? Pressure washer is used for cleaning purposes. Conveyors belts on bunching machine have sealed bolts resulting in no contact between grease and product.	
G2) Cleaning and maintenance materials are stored: N/A			0
Au	uditee's Actu	al Score for Section (Cleaning and Maintenance Materials): Maximum Attainable Score for Section:	0.0
H. Waste Management (refer to Section 10 in CanadaGAP Manual)	Records	(Auditor's Key) Comments/Observations	Score
If entire section is not applicable to the operation check box and	go to next sed	ction:	
H1) Garbage, recyclables and compostable waste: are in dedicated containers in appropriate areas culls are stored away from market product (if applicable)		Culls are collected by a belt in the packing house and discarded on a back field. Culls encountered during field packing are left in the field. Cardboard machine observed for crushing and storage. Garbage is picked up by an external company.	2.0
H2) Containers are covered (where pest intrusion is a problem), emptied and cleaned as necessary?		Containers are covered as needed and emptied 1-2x a day. Sign off sheet available.	2.0
H3) Empty agricultural chemical containers are: N/A x not reused disposed of according to applicable regulations stored separate from product, water sources and market ready packaging materials x stored in a designated/labelled area/container		Containers are triple rinsed, punctured, cap removed and returned to supplier.	4.0
H4) Waste from toilets is disposed of away from the production site(s), agronomic inputs, water sources, etc.?		Waste from toilets must not contaminate anything that could possibly contaminate the product Septic tank	If NO, auto fail

H5) Waste from hand washing facilities and production wastewater are disposed Y X N of properly?		Disposal of waste/wastewater does not contaminate product, water sources, packaging materials, agronomic inputs, etc. Septic tank	4.0
		Auditee's Actual Score for Section (Waste Management):	12 0
		Maximum Attainable Score for Section:	12.0
I. Personal Hygiene Facilities (refer to Section 11 in CanadaGAP Manual)	Records	(Auditor's Key) Comments/Observations	Score
If the entire section is not applicable to the operation (i.e., no premise	s), check box	and go to next section:	
I1) Production Site Employee(s) Washroom(s) and Hand washing Facility(ies): N/A		Production Site Packing, if applicable, is scored here. Appropriate # of toilets: refer to commodity-specific requirements. Washrooms must be on-site or IN the header house/entrance/service room/connecting house/adjacent building (Greenhouse) OR accessible through transportation (FV) Note: Hand washing water stored in permanent tanks within portable washrooms is NOT considered potable UNLESS the water potability is confirmed as per procedures in Section 15. NOTE: Processing Potato operations will NOT autofail if they do not have handwashing facilities; instead they will lose points. Note on scoring: The scoring for this question is all or nothing. For example, if there is a properly stocked hand washing facility but no toilet it will be an autofail; part marks should not be given for the hand	
Choose one of the 3 options below – all items in the option chosen must be present to avoid autofailing These include: Option 1: potable water soap paper towel OR Option 2: water paper towel hand sanitizer OR Option 3: hand wipes hand sanitizer		Bathrooms are accessible using a vehicle at the home farm. Bathrooms observed to have adequate supplies. Option 3 hand hygiene available in the orange kit on the wagons.	10.0

I2) Production site handwashing facilities ha	ave:					
N/A (no production site)				•		
N/A (hand washing facility NOT requi	red)			•	Sign not present in the production site.	
x garbage can	-			1	1.	.0
inc hand washing signs						2
I3) Packing/Repacking and Product Storage Washroom(s) and Hand washing Facility(ie		oyee	(s)		Appropriate # of toilets: refer to commodity-specific requirements. Washrooms must be IN or in the	
N/A (no packinghouse/MRPHB/produstorage)	ict	esn		orage	immediate vicinity of the packinghouse/market ready packaging material handling building/product storage.	
Note: MRPHB indicates Market Ready Packaging Handling Building		Packinghouse	MRPHB	Product storage	Note: Hand washing water stored in permanent tanks within portable washrooms is NOT considered potable UNLESS the water potability is confirmed as per procedures in Section 15.	
a) Washrooms (see Auditor's Key	N/A		Х		procedures in Section 13.	
for requirements)	Υ					
	N	X		Х	NOTE: Processing Potato operations will NOT autofail if they do not have handwashing facilities; instead they will lose points.	
# of toilets		Ш		Ш		
# of employees		Ш		Ш	Note on scoring: The scoring for this question is all or nothing. For example, if there is a properly stocked	
Stocked with toilet paper	Υ	х		х	hand washing facility but no toilet it will be an	
	N	H		H	autofail; part marks should not be given for the hand	
			<u>~</u>	×.	washing facility. Partially stocked handwashing facilities are also an AUTOFAIL (no part marks). If	
		Z	FOR	FOR	there is both packing/repacking and product storage	
b) Properly stocked handwashing	N/A		Х		it is all or nothing. This means the packing/repacking	
facilities (i.e IN the packinghouse, FOR	Y	T.			activities and the product storage need to have ALL of the requirements. No part marks are to be given for	
the product storage, and FOR the MRPHB)	N	×		Х	just the packing/repacking activities or the product storage(s). If there is only packing/repacking	
Choose one of the 3 options below – all the option chosen must be present to a autofailing		in			activities or only product storage the total score will still be out of 10.	
		φ.		age		
		Packinghouse		Product storage		
These includes		ingh	4B*	uct :		
These include:		acki	MRPHB*	rodi		
Option 1: potable water	,		S			
soap		X		X		
paper towel		X		X	Option 1 supplies observed in the washrooms located	
OR		اثا		L	outside of the product storage building in the immediate vicinity of the packing house. Supplies additionally	
Option 2:					available in the sink located adjacent the office within the	
water		П		П	packing house.	
paper towel		H		H		
hand sanitizer		H		H		
OR						
Option 3:						
hand wipes	,	П			10.	0.0
hand canitizer				\boldsymbol{T}		10

I4) Packing/repacking/product storage handwashing facilities have:		
N/A (no packing/repacking)		
N/A (no product storages)		
x garbage can		2.0
x hand washing signs		2
I5) Personal hygiene facilities (washrooms and handwashing facilities) are inspected and maintained when in use and records are available?	Check for frequency - daily during peak season and weekly while in use. Cleaning company contract and invoice is acceptable. Ask Auditee about inventory of supplies. Separate Form J observed for men's, women's washrooms and orange kit in the field. Peak season defined as Aug- end of year by producer. Daily records observed Jan-Aug.	6.0
I6) Are there:	Personal effects are away from product and washrooms; lunchrooms are separate from product handling areas;	
 x waterproof coverings for wounds (e.g., gloves) x fully stocked first aid kits (with bandages) x dedicated lunch/break areas 	working effects are stored separate from food contact surfaces, break areas or other sources of contamination? Working effects include gloves, aprons, smocks, etc.	
x dedicated areas to store personal effects	First aid supplies are kept in the groups kits on the	
employees remove working effects before breaks/entering washrooms	First aid supplies are kept in the orange kits on the wagons and in the packinghouse in a central location. Aprons are worn by packers and kept in the orange kit and	6.0
x proper storage of working effects	washed daily.	6
	Auditee's Actual Score for Section (Personal Hygiene Facilities): 35	5.0
	Maximum Attainable Score for Section:	36

J. Employee Training (refer to Section 12 in CanadaG	-	Record	(Auditor's Key) Comments/Observations	Score
If entire section is not applicable to the ope	ration check box and	go to next sec	ction:	
J1) Personal hygiene and food handling pra provided:	actices training is			
to all employees?	Y X N INC			
as refresher to returning employees?	Y X N N/A INC		Employees speak English, Cantonese and Spanish. Employees have been returning for 20+ years. First group arrived March 21 2017.	
to reinforce new practices?	Y X N N/A INC		arrived March 21 2017.	
in appropriate language(s)?	Y X N			4.0
J2) Complete and accurate training on personal hygiene and food handling practices is given and records are available?	Y X N INC	C D K	Training session/records cover: x hand washing x production practices y glove and apron use x employee biosecurity x major and minor deviations x cleanliness, jewellery (packinghouse/product storage only) x employee injury and illness Form K entries observed; May, June 2017. Forms C and D reviewed April 2017.	8.0
J3) A designated person is responsible for training and compliance?	Y x N		Marsha conducts training with the employees. Owner speaks Spanish and translates as needed.	2.0
J4) Employee(s) are adhering to safe food handling practices? Employee(s) NOT using or inappropriately using the personal hygiene facilities. N/A (no employee(s) at time of a	Y X N Y		If there is a single infraction, score 0. The autofail is for all commodities EXCEPT for processing potatoes. These operations will lose points. Employees were observed harvesting and field packing cabbage.	4.0
J5) Policy is in place for handling employee illness?	Y X N		Interview with employees confirmed sickness policy is as performs C, D and customized policy.	6.0
			Auditee's Actual Score for Section (Employee Training): Maximum Attainable Score for Section:	24.0

K. Visitor Policy (refer to Section 13 in CanadaGAP Manual)	Record	(Auditor's Key) Comments/Observations	Score
If entire section is not applicable to the operation check box	and go to next sec	ction:	
K1) Controlled-access areas are determined within buildings? Y X N N/A INC	E	Designated controlled access for: x packing/ repacking x market ready packaging material storage x product storages other End of day shut down includes closing all doors. Doors Video surveillance and motion lights observed.	2.0
K2) Visitors are informed of and Y X N understand visitor policy?		Auditor is informed of visitor policy or policy is visible and auditor is asked to sign in	
Visitor sign-in records are available? N/A N/A N/A INC		Form L is being used. Auditor was asked to sign in.	2.0
K3) U-pick customers are provided with washrooms, hand washing facility(ies), a Y N hygiene policy and a set of instructions?		Customers are instructed (visual, written or verbal) to use washrooms, to use garbages, to wash hands, to harvest into clean containers, etc.	0
		Auditee's Actual Score for Section (Visitor Policy):	4.0
		Maximum Attainable Score for Section:	4
L. Water (for Fluming and Cleaning) and Ice (refer to Sections 15 and 16 in CanadaGAP Manual)	Record	(Auditor's Key) Comments/Observations	Score
If entire section is not applicable to the operation check box	and go to next sec	ction:	
L1) Is untreated sewage water used?	х		If YES, auto fail
L2) Written assessment of each water source includes: intended use, method of application, potential hazards, corrective actions (if any)?	F F	Form F May 15 2017. Product is not washed.	8.0

L3A) Describe how and mandwashing is for (e.g., municipal water for final for tomatoes, etc.). well water for hand	, treated well water for rinse of carrots, well	or handwashing,		Samples should be a cistern, storage contequipment (e.g., nozhumidity/misting equine, tank, hose, etc. compliance.	tainer/tank etc.) zzles, tank, hos iipment, etc.). E	OR from the e, wetting equip Each equipmen	oment,
well water for ice p	oroduction						
ONLY Municipal was a ANY water treat If yes, how is the water used for?		Y N X at is the treated		Municipal water ONI circumstances (e.g., treated, is stored, is to ensure the sample the appropriate loca	water is used i recycled, etc.). e is taken wher	for final rinse, is Review Section	s n 15.1
Is ANY water store (cistern/tank/conta		Y N X		Hand washing water portable washrooms the water potability is Section 15.	is not consider	red potable UN	LESS
If yes, what is stor	red water used for?			Potable water is NO sanitizer is used.	T required for h	andwashing if	
	ipment (packinglines er sources (e.g., well nk/container, etc.)	•		Cranberries - if proo processing (i.e., a le given.			
	NOT prior to initial use	D		NOTE: The autofail vegetables for PRO points. Potatoes fo only for handwash for pickling are NO for final rinsing. Comments:	OCESSING, ins or processing ing. Cucumbe	stead they will need potable v rs and pepper	lose vater s sent
	cled or used for the						
Water used to	Prior to Y			SCOR	ING: AUTOFA	IL ITEMS	
wash/drench tanks, hydro-coolers, etc. x N/A Water used to wash	NOT Y prior to N	Y N		Test 1: PRIOR to initial use	Test 1: NOT Prior to initial use	Test 2: anytime during the season	Score
melons	NOT Y	Y N	 ,,, , , ,				
x N/A	NOT Y prior to N	IN .	Water tests Letter of	NO	NO	NO	AUTO-
X IN/A			assurance		YES		FAIL
Water used to wash	Prior to Y	Y	1	NO YES	N/A	NO NO	5
eafy greens	NOT Y	N =	1	NO	YES	YES	5
x N/A	prior to N		1	YES	N/A	YES	10
Water used for flume/wash/drench/cooling/ hydro-cooling/slush is kept cotable	Prior to Y N	Y		The 10 marks for complete testing out of 5 water use	or this questio	n are awarded uses. Therefo ested appropri	for re, if 4 riately,

CanadaGAP Audit for the Production, Packing Repacking, Storage, Wholesaling and Brokerage of Fruits and Vegetables and Greenhouse Product

	Prior to	Υ				Comments:
Final Rinse water		N		Υ	П	
	NOT	Υ		N	П	
x N/A	prior to	N				
CRANBERRIES ONLY	Prior to	Υ				
Final Rinse water after		Ν		Υ	П	
wet harvesting	NOT	Υ		N	П	
OR	prior to	N				
Processor provides a fina etter of assurance (FOR PROCESSING ONLY)				tha Y N	H	
x N/A (no wet ha	arvesting of	cranb	erri	es)		
	Prior to	Υ				
Chemical application		N		Y		Wall water tested Feb 20 2047 and May 45 2047. Decults
during packing) water	NOT	Y		N	Ц	Well water tested Feb 28 2017 and May 15 2017. Results indicate 0 E.coli and 0 total coliforms.
x <mark>N/A</mark>	prior to	N				indicate of 2.55% and of total componies.
Water used for	Prior to	Υ				
packaging accessories (e.g., to wet pads/liners)		N		Y	Н	
· · ·	NOT	Υ		N	Ц	
x <mark>N/A</mark>	prior to	N				
Water for humidity/	Prior to	Υ				
misting (except for		N		Y	Ш	
ootatoes)	NOT	Υ		N		
x <mark>N/A</mark>	prior to	N				
	Prior to	Υ	Х			
Water for handwashing		N		Υ	х	
<u></u>	NOT	Υ		N		
N/A	prior to	N				

cister and b treate	Describe the source rn/tank/container, et ouildings (e.g., well ed to wash building apple containers, et output the source of th	tc.) used to clean e #1 to clean potato floor, stored munic	equipment, packingline	containe e, well #	2		req	TE: Cucumbers a uired to have pot equipment. SCORIN		cleaning of prod		
THE	water for cleaning b BELOW IS NOT AI IS HAVE BEEN CO (only municipe treated or recommend)	N AUTOFAIL ITEM OMPLETED oal water is used	I IF NO WA		d,			Test 1: PRIOR to initial use	Test 1: Not Prior to initial use	Test 2: anytime during the season	Score	
\\/ate	er for cleaning	Prior to Y	Х					NO	NO	NO	0	
equip	ment, containers	N		Υ	х			NO	YES	NO	0	
or bu	ildings 	NOT Y		N		Water tests		YES	N/A	NO	4	
	N/A	prior to N		_				NO	YES N/A	YES	4	
							o ti	omplete testing ut of 5 water use ne question will	es have been t	tested appropi	riately,	8.0
L4) C	:ANTALOUPES/MU	JSK MELONS			4		L	asures are taken	such as contro	olling product th	orough-	8
N/A	x (These commonwashed/flume Cantaloupes/mushwashed/flumed/cosubmerged in the	odities are not prod/cooled) melons that are oled, are NOT fully	Y	N			put	, minimizing the comersion		~ .	-	
	reated water is trea ment is monitored?	ted properly and	Y N/A x	N INC		Instructions/ Labels	Loc	s includes slush/i ok at the instruction I ensure that thes	ons/labels for th		ethod	
	Records are kept of toring?	water treatment	Y N/A x	N INC		N1						

L7) TOMATOES/APPLES N/A (These commodities are not product and water temperature is monitored/controlled?	UT water is		N2	Are control measures in place to ensure that contaminated water is not internalized by tomatoes/apples? If water has been kept potable choose N/A and move to the next question. If water has not been kept potable the water temperature must be kept at least 10 deg F (5.5 deg C) warmer than product (i.e., internal core temperature of product is at least 10 deg F [5.5 deg C] colder than the water). The scoring for this question is all or nothing. Check Form N2 for accuracy and completion.	
L8) The cistern/tank/container (used to store volume in the cistern/tank/container (used to store volume in the cistern/tank/container (used to store volume in the cister is not stored) N/A	water):Y	N	I SOP SSOP	Each cistern/tank/container must have its own SSOP for cleaning. For the filling of cisterns/tanks/containers there must be a different SOP for each water source, type of tank/container/cistern or filling mechanism. Note: annual cleaning of the cistern/tank/container must be completed prior to use of the water. The first water test must be taken after this cleaning (see L3A for water tests). Scoring for this question is all or nothing.	
	N/A				0
If ice is not used in the operation, check box a L9) Ice is stored in clean, covered, designated containers/areas and in a manner that protects it from contamination?	Y X N/A	N	SHOTH IVI:	Plastic macro bins are used to store ice. Bins are kept in a designated area within product storage 3.	2.0
L10) Ice is handled to prevent contamination including using clean, designated tools/equipment?	Y X N/A	N		Metal shovels are used to transfer ice to macro bins holding broccoli. Cabbage was the focus of the 2017 audit. Spot Check was done on ice production records.	2.0
L11) Ice is not recycled or recovered?	Y x N/A	N		Note: This does not include slush/ice slurry. Slush is covered under Water (for fluming and cleaning). New ice is produced for each use.	2.0

1.12)	Ice is purchased?		Υ	N.			Chi	-1- NI/A if the our	"t = co: "2 too o	the femine toot	(- ~	
LIZ	Ce is purchaseu:		N/A x	- N			no i	eck N/A if the aud ice on site becaus	se it will not be	used for 2 mor	nths).	
A letter of assurance is available (if ice is		Y	N	Г			sample is taken f e is purchased, a					
	chased)?		N/A x	1				scoring is all or n		arioo io rogano.	u ana	
Ice	is produced on-site	?	YX	N			Onl	y 1 prior to test av	vailable indicat	ing 0 E.coli and	d 0 Total	
			N/A	1				iforms. Test dated		, in the second		
	tests (two per year)		Υ	N	х				SCORING			
ice	is produced on-site))?	N/A									
lce tests are available showing microbiological quality is NOT prior to		(taken duri	ing th	ime e	Ice tests or Letter of Assurance	Test 1: PRIOR to initial use	Test 1: NOT Prior to initial use	Test 2: anytime during the season	Score			
	appropriate for intended use?	initial use	sea	season)			NO NO		NO	AUTO- FAIL		
		Prior to Y x						NO	YES	NO	0	
	Ice produced on- site	N	1	Υ				YES	N/A	NO	2	
		NOT Y		N	х			NO	YES	YES	2	
		prior to N X						YES	N/A	YES	4	
								The 4 marks for complete test	-	n are awarded being produce		2.0
												<u> </u>
				Aı	udite	e's Actual Sc	ore	for Section (Wate				
								Ma	aximum Attain	able Score for	Section:	36
		Program for Buildii on 14 in CanadaGA		ıl)		Record		Cor	(Auditor's Key mments/Observ			Score
Inclu	des Greenhouse P	roduction Sites										
If ent	ire section is not ap	plicable to the opera	ation chec	k box	and	go to next sec	ction	:				
M1) \	/isual assessment of	of interior of buildings	s in use:				Is th	he pest program e	effective?			
	N/A (no buildin	ngs)										
	x no chewed wa	ills/boxes										
x no birds nesting					No	evidence of pest	activity observe	ed. Traps 12-1	4 were			
x no animals (including pets)/animal tracks and/or pests					veri	fied.						
	x no feces											8.0
		x no reces								8		

Points are only for the records. Forms E and M give information pertaining to how pests are controlled and if monthly monitoring (at a minimum)is occurring.	
E M Form E completed Aug 15 2017. Third party service reports available for review May-Aug. Applicator licenses available for review.	
6.0	_
Are trans effective and appropriate for use?	6
Traps missing from loading doors outside of product storages. Third party letter available indicating why no trap is placed on the left hand side of storage door 3. 7.0	8
	0
Auditee's Actual Score for Section (Pest Program for Buildings): Maximum Attainable Score for Section:	22
Record (Auditor's Key) Comments/Observations	ore
to next section:	
cleaned according to a written procedure OR by a third party and a letter of assurance is received complete and accurate records are kept of cleaning free of loose objects/debris not removed from the premises by employees or taken home inspected before each use clearly marked if used for other purposes so they are not subsequently used for product stored separate from sources of contamination and damage	
tic C	Form E completed Aug 15 2017. Third party service reports available for review May-Aug. Applicator licenses available for review. 6.0 Are traps effective and appropriate for use? Traps missing from loading doors outside of product storages. Third party letter available indicating why no trap is placed on the left hand side of storage door 3. 7.0 Auditee's Actual Score for Section (Pest Program for Buildings): Maximum Attainable Score for Section: (Auditor's Key) Comments/Observations O next section: Harvested product packaging materials are: cleaned according to a written procedure OR by a third party and a letter of assurance is received complete and accurate records are kept of cleaning free of loose objects/debris not removed from the premises by employees or taken home Inspected before each use clearly marked if used for other purposes so they are not subsequently used for product stored separate from sources of contamination and

N2) Market ready packaging materials and packaging		Market ready packaging materials are:	
accessories are inspected, cleaned and used appropriately:		primary materials are new, OR reusable materials are cleaned according to a written procedure/cleaned by a third party and a letter of assurance is received, OR a new impermeable liner is used	
N/A (Auditee does not use market ready packaging materials) Y N INC x	I Q SSOP Letter of assurance	na reused without a liner for pumpkins, squash, sweet corn and smooth-skinned melons na packaging materials with a minimum of two 3.0 mm (approximately 1/8 inch) holes for REPACKING of MUSHROOMS na clearly marked if used for other purposes so they are not subsequently used for product x clean and free of debris x packaging accessories (including liners) are new reused materials are in good repair x complete and accurate records are kept of inspection of market ready primary packaging materials	
		Cabbage is packed into RPCs or waxed cardboard boxes. No SSOP or letter of assurance available for RPCs.	4.5
N3) Market ready packaging materials are labelled correctly? N/A N x		Market ready packaging materials are labelled with correct identifying information AND Pack ID. Transparent secondary packaging does not need to be labelled if you can see the primary packaging material. This question is scored as 4 if fully compliant or 0 if anything is missing. Pack ID must be on secondary packaging. For product with no secondary packaging, Pack ID must be on primary packaging. If no primary or secondary packaging, Pack ID must be on the pallet/skid. If someone else (another operation) is labelling the market product then pallet/bin tags or some other form of identification is required to keep track of the market product. NOTE: Refer to Section 22: Identification and Traceability for more information on labelling requirements 4 stickers with Pack ID are placed per pallet and not per box. Every RPCs has a sticker outlining barcode system information.	0.0 4
N4) Market ready primary and secondary packaging materials and packaging accessories are stored: N/A (Auditee does not use market ready packaging materials) x in a clean, covered, dry location off the ground x at least 8 cm away from the wall x separate from sources of contamination and damage		Market ready packaging is stored in a separate building.	6.0

			, , ,	10.5
		-	Maximum Attainable Score for Section:	16
O. Growing and Harvesting (refer to Section 18 in CanadaGAP Manual)		Record	(Auditor's Key) Comments/Observations	Score
If entire section is not applicable to the operation check	box and	go to next sec		
O1) Agricultural chemical PHI's are checked before harvest and this is recorded? Y N/A	Z	P1/P2 Q	Look at Form H1 to see when agricultural chemicals were applied and the PHI. Cross check this with Forms P1/P2/Q to ensure that the PHI had elapsed before harvest began. A checkmark (or some sort of identifier) must be recorded to show that PHI was checked before harvest. The scoring for this question is all or nothing. Each PHI needs to have elapsed before harvest and this needs to be recorded somehow. Since completion of Form H1 was already checked in Section E; do not deduct more points for that here.	
			Computer program is used to pick labels daily. Labels cannot be printed if PHI information does not match. Spray dates May 15, June 2, July and Aug for cabbage fields were verified during the audit.	10.0
O2) Before harvest the production site is surveyed for sources of contamination?	N	P1/P2 Q	Sources of contamination include oil or chemical spills, portable toilets leaking, flooding, animal intrusion, toxic weeds/trap crops, etc. Check that the survey of the production site is recorded on the appropriate forms.	
			Record available on the harvest sheet.	4.0
O3) When harvesting, packaging materials N/A are not a source of contamination?	ν		FOR Combined Vegetable, Leafy Vegetables and Cruciferae, Small Fruit and Tree and Vine Fruit ONLY - looking for muddy containers NOT to be stacked on top of each other, etc.	
are not a source or contamination:			Cabbage is field packed. Market ready packaging is kept on a wagon during harvest.	2.0
O4) A visual inspection of product is conducted before and during harvest for any N/A sources of contamination?	N		FOR Combined vegetables, Leafy Vegetables and Cruciferae, Small Fruit and Tree and Vine Fruit ONLY - looking for evidence of unusual animal or bird activity (i.e., excrement) and other possible contaminants (e.g., biological controls, etc.).	
			Employees were observed harvesting cabbage. Discarded product remains on the ground.	2.0
O5) Product that has fallen/touched the ground is not harvested?	N _		FOR Small Fruit (except for cranberries) and Tree and Vine Fruit ONLY	

GREENHOUSE PRODUCT						
O6) At harvest employees visually inspect product and surrounding area for glass, and complete, accurate records are kept?	Y N N N/A x INC	Q R		0		
GREENHOUSE PRODUCT						
O7) During harvest the product is protected from contamination [e.g., water dripping when harvesting or transferring product (e.g., trays, rafts, roots)].	Y N/A x			0		
		Aud	ditee's Actual Score for Section (Growing and Harvesting):	-		
			Maximum Attainable Score for Section:	18		
P. Sorting, Grading, Packing, Repackin Brokerage (refer to Section 19 in Canad	daGAP Manual)	Record	(Auditor's Key) Comments/Observations	Score		
If entire section is not applicable to the operat	ion check box and					
P1) When selecting/purchasing harvested/market product from another source, product is from CanadaGAP-certified operations or from operations that have successfully completed another industry recognized third party food safety audit/certification?	Y N N N/A x INC	Current/ Valid Certificate	If ANY certificate is missing the most the operation can score is 5/10. For brokerage operations, if any certificates are missing, scoring is not automatically 5/10. Points can be assigned between 1 and 9.	0		
P2) When selecting/purchasing services from an outside service provider to perform activities on behalf of the operation (e.g., packing, icing, washing, storing in a standalone storage operation), services are from CanadaGAP-certified providers or from providers that have successfully completed another industry recognized third party food safety audit/certification?	Y N N N/A x INC	Current/ Valid Certificate	If ANY certificate is missing the most the operation can score is 5/10.	0		
P3) Sorting and/or grading is done to remove foreign objects, damaged or rotten product, crop debris?	Y X N N		Sorting is done by employees on the wagon prior to packing.	2.0		
P4) Wax is used with knowledge of origin, applied according to label instructions, and complete, accurate application records are kept?	Y N N N/A x INC	Q Letter of No- Objection or of Assurance		/0		
Acadis		/2		ر . ا		
Auditee's Actual Score for Section (Sorting, Grading, Packing, Repacking, Storing and Brokerage): Maximum Attainable Score for Section:						

Q. Storage of Product (refer to Section 20 in CanadaG <i>A</i>		Record	(Auditor's Key) Comments/Observations	Score
If entire section is not applicable to the opera	ation check box and	go to next se	ction:	
Q1) All product is stored in a manner that prevents contamination of product?	Y X N INC		Is harvested product stored separate from market product? Is all product (including seed potatoes) stored separate from fuels, chemicals, market ready packaging materials, etc.? Is product in an environment where contamination can not occur (clean/well-maintained area)?Is product stored in a manner that prevents crosscontamination from non-produce items?	
			3 product storages observed. Sleeved lighting is present in all storages. Harvested and market ready product share cooler space.	8.0
			Auditee's Actual Score for Section (Storage of Product): Maximum Attainable Score for Section:	8.0
D. T				°
R. Transportation (refer to Section 21 in CanadaG <i>A</i>	AP Manual)	Record	(Auditor's Key) Comments/Observations	Score
If entire section is not applicable to the oper-	ation check box and	go to next se		
R1) Harvested product is loaded into clean, inspected vehicles?	Y X N N		Transportation does not contribute to the contamination of product? If unable to observe vehicles, score is 0 out of 0. Cleaning of wagons is recorded on Form I. 3 Flat deck wagons were observed.	2.0
R2) Market product is loaded into clean, inspected vehicles? (2 points)	Y X N N/A		Transportation does not contribute to the contamination of product? If unable to observe vehicles, score is 0 out of 0.	
Market product is covered during transportation? (2 points)	Y x N N/A		2 trucks available for observation during the audit.	4.0
R3) Records are kept of vehicle inspection and product information for product being transported to someone else's premises?	Y N N INC x	0	Confirmation signature missing from Form O.	3.5
			Auditee's Actual Score for Section (Transportation):	9.5
			Maximum Attainable Score for Section:	10

S. Identification and Traceability (refer to Section 22 in CanadaGAP Manual)		Record	(Auditor's Key) Comments/Observations	Score
Y X INC S1) Traceability can be established through the records?		P1/P2 Q Written Confirmatio n	Can product be traced one step up and one step down? Use Forms H1/H2/O to ensure that a link can be made to Forms P1/P2 and Q (e.g., the same information should be followed through). Ensure Forms P1/P2 and Q are complete. From all of the records the product and what happened to it (e.g., agronomic inputs, harvesting, packing, repacking, storing, etc) should be traceable. Completion of Forms H1/H2/O was already checked in previous sections of the audit; do not deduct more points here. Incoming/outgoing product information must be recorded. If someone else (another operation) is labelling market product look for written confirmation from the operation completing the labelling that market product is labelled immediately upon receipt and in accordance with labelling requirements for market product in Section N. Traceability can be established back to fields using labels, form O and field maps. Labeling system is centrally	10.0
		Auditee	managed and is used to print labels daily for product. 's Actual Score for Section (Identification and Traceability):	10.0
			Maximum Attainable Score for Section:	10
T. Deviations and Crisis Management (refer to Section 23 in CanadaGAP Manual)		Record	(Auditor's Key) Comments/Observations	Score
T1) Records are kept of major deviations INC and complaints?	Z [R	April-Aug 2017 entries observed for food handling related issues.	2/2
T2) Food defense risks are addressed and a system is in place to reduce or eliminate the y identified risks?	ν _	Т	Potential threats to food security must be identified and assessed in all areas of the operation. Form T must be completed. Form T completed May 24 2017	2.0
T3) An allergen program is in place to ensure that cross contamination does not	v		Form S must be completed. Sulphites are not used on market product (EXCEPT table grapes)	2
If undeclared allergens are handled, equipment is cleaned before use on market Y	IC U	S	Form S completed May 24 2017.	2.0

T4) An up to date recall program is in place and a mock recall is performed annually?	Y X	N	Г	Contact lists Mock Recall Documentati on	other relevant documents	10.0
		—		 	Form U must be completed.	10
T5) Food fraud vulnerabilities have been assessed and mitigation measures implemented (if applicable)?	Y X INC	N		U	Form U completed May 15 2017	2.0
				Auditee's Act	tual Score for Section (Deviations and Crisis Management): Maximum Attainable Score for Section:	18.0
FOR REPACKING AND WHOLESALIN	IG OPER	ATIC	ONS	ONLY	maximum / mamasis cools is. Cools	10
U. Site-specific HACCP P (refer to Section 24.1 in CanadaG	Plan			Record	(Auditor's Key) Comments/Observations	Score
If entire section is not applicable to the oper			c		x	
U1) A site-specific HACCP plan has been documented and implemented.	Y N/A	N INC	_	HACCP Plan	The site-specific HACCP Plan is complete. All Forms have been filled in properly. All hazards have been assessed and carried through the Forms appropriately. Assign the 20 marks according to how complete and correct the HACCP Plan is (e.g., 25% of the marks if 25% of the hazards have been addressed, etc.). Auditor should collect a copy of the operation's Form 1 for their records.	0
U2) The site-specific HACCP plan is reviewed and updated annually	Y N/A	N	L	HACCP Plan		0
					Auditee's Actual Score for Section (HACCP Plan): Maximum Attainable Score for Section:	0.0
Additional comments					maximum / mamazis cools is. cools	

	Executive Su	ımmary
Auditee's Name:	Top Tomato Foods Ltd.	
	and activities (e.g., harvesting of peaches,	Harvesting and field packing of cabbage
. •	etc.) were observed during the audit?	
A) General Notes/Obs	servations:	
100 Lacros of cabbag	a Cabbaga is field packed into PPCs or a	ardboard boxes. Cabbage was the focus of the 2017
_	coli and cauliflower were spot checked. Al	
violi. Productor broo	oon and cadimener were oper shocked. / ii	i product lo cola ili cariada.
B) List things the audi	tee has implemented well:	
Documentation and re	ecords are well organized	
Employees have been	<u> </u>	
	nas been well developed	
C) Summary of Audit	Findings:	
C) Cummary or Addit	i ilialigo.	
Autofails:		Target Timeframe for Completion:
None		IMMEDIATE
		IMIMEDIATE
	Triggered audit at Question A4	
Other findings (Be	low is a summary ONLY and may not be an	
	r to the full audit report once you receive it, to	
review all items wh	nere points were deducted.)	Approximate Timeframe for Completion:
In soason water	test not available for ice production	
	gnature missing from a few forms	
	ed on non food safety issue	End of season
	rom cooler loading door	
3	3	
A 124 1 1 1		
	the executive summary with the auditee:	x Yes
Signature of Auditor:	see signed copy	Signature of Auditee: see signed copy
Date signed:	Aug 16 2017	
-		
• •	this page with the auditee:	x N
[if no, record date and act	tion (e.g., raxed/emailed)]	