Table 4. Production log excerpts for 2009 green-top beet crop

FIELD PLANTING						SPRING COVER CROP			COMPOST			
								Date				
	Planting			Row	# of	%		Incorp-	Date	Type		
Field #	Date	Variety	Bed #	Feet	Rows	Success	Type	orated	Applied	(Source)	Rate	Method
	28-Apr	A	6	100	3				10-May	Sustane		
	10-May	A	7	100	3				25-May	(turkey)	20 lb/bed	sidedress
1	25-May	A	8	100	3	n/a	none	n/a	15-Jun	(turkey)		
	25-Jul	A	9	100	3				n/a	none	n/a	sidedress
	5-Aug	A	10	100	3					попе	11/4	Sidedi ess
12*	13-Jun	A	1	300	1	80%	clover	15-Apr	5-Jul	Sustane (turkey)	40 lb/bed	sidedress
	13-Jun	В	1	300	1				5-Jul			
	20-Jun	C	2	300	1				12-Jul	(currey)		
	07.1	A	2	380	2.5		,	15.	40.7.1	Sustane		
13	27-Jun	D	2	380	0.5	80%	clover	15-Apr	19-Jul	(turkey)	20 lb/bed	sidedress
		В	2	380	1					C 4		
9	5-Jul	A B	5 & 6	300 300	5	80%	clover	15-Apr	1-Aug	Sustane	20 lb/bed	sidedress
		В	6	300	1					(turkey)		
FIEI	LD PLAN	TING			IRRIG	ATION			CULTIV	ATION	CROP INCO	RPORATION
FIEI	LD PLAN	TING			IRRIG	ATION			CULTIV Basket	/ATION	CROP INCO	RPORATION
FIEI					IRRIG	ATION				/ATION Wheel	CROP INCO	RPORATION
FIEI Field #	Delanting Date		Source	1st Date		ATION 3rd Date	4th Date	5th Date	Basket		CROP INCO Date/Method	RPORATION Post-Tillage Type
	Planting		Source	1st Date 3-May			4th Date 9-Jun	5th Date	Basket Weeder	Wheel		
	Planting Date	Variety	Source sprinkler		2nd Date	3rd Date			Basket Weeder Date	Wheel Hoe Date		Post-Tillage Type
	Planting Date 28-Apr 10-May 25-May	Variety A A A		3-May	2nd Date 10-May	3rd Date 25-May	9-Jun	16-Jun	Basket Weeder Date mid-May 20-May 15-Jun	Wheel Hoe Date late May	Date/Method	Post-Tillage Type field dug
Field #	Planting Date 28-Apr 10-May	Variety A A A A	sprinkler	3-May 10-May 25-May	2nd Date 10-May 25-May 9-Jun	3rd Date 25-May 9-Jun 16-Jun	9-Jun 16-Jun 28-Jun	16-Jun 28-Jun n/a	Basket Weeder Date mid-May 20-May 15-Jun late July	Wheel Hoe Date late May late May late June Aug	Date/Method late July, disced	Post-Tillage Type field dug field dug/chiseled field dug
Field #	Planting Date 28-Apr 10-May 25-May 25-Jul 5-Aug	Variety A A A A A		3-May 10-May	2nd Date 10-May 25-May	3rd Date 25-May 9-Jun	9-Jun 16-Jun	16-Jun 28-Jun	Basket Weeder Date mid-May 20-May 15-Jun late July late Aug	Wheel Hoe Date late May late May late June Aug Sep	Date/Method	Post-Tillage Type field dug field dug/chiseled
Field #	Planting Date 28-Apr 10-May 25-May 25-Jul 5-Aug 13-Jun	Variety A A A A A A A A A	sprinkler drip	3-May 10-May 25-May 30-Aug	2nd Date 10-May 25-May 9-Jun rain	3rd Date 25-May 9-Jun 16-Jun n/a	9-Jun 16-Jun 28-Jun n/a	16-Jun 28-Jun n/a	Basket Weeder Date mid-May 20-May 15-Jun late July late Aug late June	Wheel Hoe Date late May late May late June Aug Sep July	Date/Method late July, disced November, disced	Post-Tillage Type field dug field dug/chiseled field dug/chiseled field dug/chiseled
Field #	Planting Date 28-Apr 10-May 25-May 25-Jul 5-Aug 13-Jun 13-Jun	Variety A A A A A A B	sprinkler	3-May 10-May 25-May	2nd Date 10-May 25-May 9-Jun	3rd Date 25-May 9-Jun 16-Jun	9-Jun 16-Jun 28-Jun	16-Jun 28-Jun n/a	Basket Weeder Date mid-May 20-May 15-Jun late July late Aug late June late June	Wheel Hoe Date late May late May late June Aug Sep July July	Date/Method late July, disced	Post-Tillage Type field dug field dug/chiseled field dug
Field #	Planting Date 28-Apr 10-May 25-May 25-Jul 5-Aug 13-Jun	Variety A A A A A B C	sprinkler drip	3-May 10-May 25-May 30-Aug	2nd Date 10-May 25-May 9-Jun rain	3rd Date 25-May 9-Jun 16-Jun n/a	9-Jun 16-Jun 28-Jun n/a	16-Jun 28-Jun n/a n/a	Basket Weeder Date mid-May 20-May 15-Jun late July late Aug late June	Wheel Hoe Date late May late May late June Aug Sep July	Date/Method late July, disced November, disced	Post-Tillage Type field dug field dug/chiseled field dug/chiseled field dug/chiseled
Field #	Planting Date 28-Apr 10-May 25-May 25-Jul 5-Aug 13-Jun 13-Jun 20-Jun	Variety A A A A A A C A C A A A A A A A A A A	sprinkler drip drip	3-May 10-May 25-May 30-Aug 20-Jun	2nd Date 10-May 25-May 9-Jun rain 27-Jun	3rd Date 25-May 9-Jun 16-Jun n/a	9-Jun 16-Jun 28-Jun n/a n/a	16-Jun 28-Jun n/a n/a	Basket Weeder Date mid-May 20-May 15-Jun late July late Aug late June late June mid-July	Wheel Hoe Date late May late May late June Aug Sep July July late July	Date/Method late July, disced November, disced September, disced	Post-Tillage Type field dug field dug/chiseled field dug/chiseled field dug/chiseled
Field #	Planting Date 28-Apr 10-May 25-May 25-Jul 5-Aug 13-Jun 13-Jun	Variety A A A A A B C	sprinkler drip	3-May 10-May 25-May 30-Aug	2nd Date 10-May 25-May 9-Jun rain	3rd Date 25-May 9-Jun 16-Jun n/a	9-Jun 16-Jun 28-Jun n/a	16-Jun 28-Jun n/a n/a	Basket Weeder Date mid-May 20-May 15-Jun late July late Aug late June late June	Wheel Hoe Date late May late May late June Aug Sep July July	Date/Method late July, disced November, disced	Post-Tillage Type field dug field dug/chiseled field dug/chiseled field dug/chiseled
Field #	Planting Date 28-Apr 10-May 25-May 25-Jul 5-Aug 13-Jun 13-Jun 20-Jun	Variety A A A A A B C A D	sprinkler drip drip	3-May 10-May 25-May 30-Aug 20-Jun	2nd Date 10-May 25-May 9-Jun rain 27-Jun	3rd Date 25-May 9-Jun 16-Jun n/a	9-Jun 16-Jun 28-Jun n/a n/a	16-Jun 28-Jun n/a n/a	Basket Weeder Date mid-May 20-May 15-Jun late July late Aug late June late June mid-July	Wheel Hoe Date late May late May late June Aug Sep July July late July	Date/Method late July, disced November, disced September, disced	Post-Tillage Type field dug field dug/chiseled field dug/chiseled field dug/chiseled

^{*}Crop germinated, then in the middle of field growth was stunted (may have been due to nutrient imbalance); stopped watering.

NOTE: Pest pressure (type of pest, action taken) is normally recorded but none occurred with the 2009 beet crop.