						1	1.4 =											
Customer : Field ID:	Diamondb B14 U60 N		5		Laboratory: Total Acres		Kuo Testi	<u>nq</u>				Variety	Yield	Sacks	Yield			
FIEIU ID:	D 14 UOU N				TOTAL ACTES	1						Late Rang	er potental	vield	33.2	Tons		
													er Average		34	10113		
			Yield Fac	tor	-0.8		K release	0.95				•						
	Hd :	Salts, mmhos/cm	Na meq/100gm	CEC meq/100gm	Excess Lime %	M. %	Organic N, Ibs/ A	Nitrate N- ppm	Phosphorus, ppm	Potassium, ppm	Calcium, meq/100gm	Magnesium, meq/100gm	Sulfur,ppm	Zinc, ppm	ron, ppm	Manganese, ppm	Copper, ppm	Boron
	Soil		Za	CE	ŭ	ō	ō	ž	풉		Ca	Σ N		Ž	<u>e</u>	Σ	ပိ	Bo
		Na ppm=								Ca ppm=			=Mg ppm					
Soil Analysis Results::	8.0	0.4	0.28	14.42	2.5	1.18	18	12.5	19	133	11.3	2.5	17	3.3	11	6.8	1	0.57
Organic Acids Re	ecomme	ndation	18:											•				
Preplant Humisol 50	OG.	[OR]			20	pounds/	acre											
Top Dress Humisol 50G				20	pounds/		<u> </u>	I EGAL I	DISCLAIN	IFR·								
	Connector with Liquid Starter Fertilizer			[and/or]	20	pourius/	1016		LLOAL			as hoon t	akon in d	evelonin	a this roc	ommon	lation pro-	aram
First Irrigation				[and/01]	2	auarta/-	oro	"Although care has been taken in developing this recommendation pro Dennis Reisch, Results Driven Technology, LLC does not and cannot of										
			-		quarts/a		-											
	Connector Water run				2	quarts/a		4!	-								rated by t	
Connector with Foli	Connector with Foliar Applications				FALSE pints/acre/applica				-								yone usir	
										1							to indem	
Secondary and Micro Nurient Balancing				Recom	nmendatio	ons				Dennis Reisch, Results Driven Technology, LLC from any crop injury or								r
							damage arising from such use."											
Calcium =	Lime =	0	Gyp=	0	Elemental	Sulfur=	200	pounds/	acre									
Magnesium	K-Mag		MgSO4	0	pounds/ad	cre									Your	Ideal	After	
Zinc	0		_												Soil	Soil	Preplant	
Iron	0		Note:	Potash I	Recommen	dation								%Ca	78.36%	65-75	78.04%	
Manganese	0				o more tha		unds/acre	•						%Mg	17.34%	15-20	17.27%	
Copper	1			K2SO4 = Remander of recommenda										%K	2.36%	3-8	2.76%	
Boron	1					. 5 550							-	%Na	1.94%	<1	1.93%	
23,011	- -													%H	0.00%	0	0.00%	
Primary Nutrient	and Sul	fate Sul	lfur Rec	ommen	dations									7011	0.00 /6	•	3.00 /6	
	N	P2O5	K20	SSO4														
	243.88	179	290.4	39														
	270.00	119	250.4	33				 				 						
<u> </u>	- N	P2O5	K ₂ O	_	0-	N4	7	N4	-	٥		H	0					
Descions	N			S	Ca	Mg	Zn	Mn	Fe	Cu	В		Connector					
Preplant	0	0	25	0	0	0	0	0	0	1	1	20	0					
Starter	36	100	0	15	0	0	1	0.5	0	0	0	0	5					
Waterrun	208	0	100	21	0	0	0	0	0	0	0	0	5					
Foliar	0	4	6	0	0	0	0.0	0.0	0.0	0.1	0.13	0	2.5					
5 tons/acre Compost ap	nlied							-	-									
Sample ID 1494		80% active	Q0%active	50%active	50%active	50%active	50%active	50%active	50%active	50%active	50%active	C/N ratio						
Cample ID 1434												O/IN TALIO			-	<u> </u>	1	
	91	106	184	28	158	72	1.4	3.7	147	0.17	0.04						1	



	I					1	1.4 =				1				\all.			
Customer : Field ID:	B14 U60 S	ack Famrs	5		Laboratory: Total Acres:		Kuo Testi	<u>nq</u>				Variety	Yield	Sacks	Yield			
FIEIU ID:	D 14 UOU S		1		TOLAL ACTES	1		 				Late Rano	er potental	vield	35.3	Tons		
													er Average		34	10113		
			Yield Fac	tor	1.3		K release	0.82										
	Soil pH	Salts, mmhos/cm	Na meq/100gm	CEC meq/100gm	Excess Lime %	%.W.О	Organic N, Ibs/ A	Nitrate N- ppm	Phosphorus, ppm	Potassium, ppm	Calcium, meq/100gm	Magnesium, meq/100gm	Sulfur,ppm	Zinc, ppm	iron, ppm	Manganese, ppm	Copper, ppm	Boron
	S	Na ppm=	z	- 0	ш	- 0	-	z		Ca ppm=	- 0	2	=Mg ppm	N	_=	2	0	
Soil Analysis Results::	7.1	0.26	0.27	10.93	1.5	1.12	17	8.4	22	142	7.3	3	9 9	3.1	18	7.4	1.3	0.3
Organic Acids R	ecomme	ndation	ns:															
Preplant Humisol 5	0G	[OR]			15	pounds/	acre											
Top Dress Humisol 50G			15	pounds/		 	LEGAL	DISCLAIN	/FR·									
Connector with Liquid Starter Fertilizer			[and/or]	2	pourius/	1016		LLGAL	_		as hoor f	akon in d	evelonin	a this roo	ommore	lation pro	nram	
First Irrigation	•			[and/or]	2	guarts/a	0.0										cannot g	
					2	•												
Connector Water run					1.					the accuracy thereof because of the information entered generated by the So								
Connector with Foliar Applications				FALSE pints/acre/applica				ation		Lab and/or the method in which the sample was gathered. Anyone using the information does so at their own risk and shall be deemed to indemnify								
										-								
Secondary and M	Secondary and Micro Nurient Balancing				mendatio	ons				Dennis Reisch, Results Driven Technology, LLC from any crop injury or							•	
										damage	arising f	rom such	use."					
Calcium =	Lime =	0	Gyp=	0	Elemental	Sulfur=	0	pounds/	acre									
Magnesium	K-Mag	0	MgSO4	0	pounds/ad	cre									Your	Ideal	After	
Zinc	0														Soil	Soil	Preplant	
Iron	0		Note:	Potash I	Recommen	dation								%Ca	66.77%	65-75	66.39%	
Manganese	0			KCI = n	KCI = no more than 170 pounds/ac			9						%Mg	27.44%	15-20	27.28%	
Copper	0			1	= Remande									%K	3.32%	3-8	3.88%	
Boron	2													%Na	2.47%	<1	2.46%	
20.0														%H	0.00%	0	0.00%	
Primary Nutrient	and Su	fate Su	lfur Rec	ommen	dations									70	0.00%		0.0070	
	AI	DOOF	Kao	0.004				-	-		-							
	N 204.44	P2O5	K20	SSO4 63				-	-	1								
	281.14	127	279.6	63														
	N	P2O5	K ₂ O	S	Ca	Mg	Zn	Mn	Fe	Cu	В	Humitron	Connector					
Preplant	0	0	14	0	0	0	0	0	0	0	2	15	0					
Starter	36	100	0	15	0	0	1	0.5	0	0	0	0	5					
Waterrun	245	0	100	25	0	0	0	0	0	0	0	0	5					
Foliar	0	3	6	0	0	0	0.0	0.0	0.0	0.0	0.21	0	2.5					
5 tons/acre Compost a																		
Sample ID 1494					50%active		50%active					C/N ratio						
	91 22.75	106 84.8	184 165.6	28	158 79	72	1.4	3.7 1.85	147 73.5	0.17 0.085	0.04							
	22.75	გ4.8	0.601	14	/9	36	0.7	1.85	/ 3.5	U.U85	U.02							

