



BHN, Investing In Your Success T3: Technology, Tools, Training



T3: Technology, Tools, and Training

• Huma Gro[®] App (android version)

BHN-University – Certified Crop Advisor Training

• SharePoint[®] Training Site – Huma Gro[®] Product & Crop Wikis



Huma Gro[®] Android App





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Sort By: Product	○ рН
Best-Bale®	8.5 - 8.0
Start-L [™]	8.5 - 7.5
Surf-Max®	4.0 - 3.5
Fulvi Pro®	2.5 - 1.5
Huma Burst®	0.0 - 0.0
Huma Pro®	9.0 - 8.0
X-Tend®	9.5 - 8.0
X-Tend® B	9.5 - 8.0
2-16-16 TM	7.5 - 6.5
38 Special®	7.6 - 6.6
Buffer KTM	7.0 - 8.0
C-phos™	1.0 - 0.3
Lucky 7®	4.2 - 3.2
NZ-Phos TM	1.0 - 0.0
Sil-K TM	15.0 - 14.0
Super Nitro®	8.0 - 7.0
Super Phos®	1.0 - 0.1
Super Potassium TM	16.7 - 15.7
Z-Phos [™]	1.8 - 0.8
Activol [®] (Micro F [™])	2.4 - 1.4
BreakFree™	0.0 - 0.0
Breakout®	2.7 - 1.7
Crop-Gard®	2.6 - 1.6
D-Fend®	2.0 - 1.0
Golden Pro™	0.6 - 0.3
Jackpot [®] (Yield-Max [™])	15.5 - 14.5
Sili-Max TM	12.5 - 11.5
Vitol®	2.8 - 1.8

← Products			:					
Sustaina	ble Soil Fertilit	y						
Encapsalt®	Label	SDS	Tech. Sheet					
Fertile Humus®	Label	SDS	Tech. Sheet					
KleenUp TM	Label	SDS	Tech. Sheet					
Soil Pro TM	Label	SDS	Tech. Sheet					
Zap®	Label	SDS	Tech. Sheet					
 Optimal Gro 	owth Managen	nent						
~ Mac	cronutrients							
 Micronutrients 								
 Zero Resid 	ue Crop Protec	tion						
Carbon-Ri	ch Organic Aci	ids						

HUMA CAGRO

Huma Gro[®] Android App



Total

← Foliar Application Calculator	
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Please Select:	
Location: 🕂	Field 45
Crop:	Cantelope
Stage:	Post Transplant
Area(Acre):	0.0

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← Foliar Application Calculator :

Enter Lab Data Foliar Analysis								
	Enter values indicated in % or ppm							
Ν	0.0	%						
Ρ	0.0	%						
К	0.0	%						
Ca	0.0	%						
Mg	0.0	%						
S	0.0	%						
Fe	0.0	ppm						
Zn	0.0	ppm						
Mn	0.0	ppm						
Cu	0.0	ppm						
В	0.0	ppm						
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← Foliar Application Calculator :

Total Huma Gro® Product Required

Recommended foliar application rates given in ounces per acre and total gallons required.

		Ounces Per Acre:	Gallons Required:
N	Super Nitro®	-	-
Ρ	Super Phos® (Phos- Max™)	-	-
K	Super Potassium™	-	-
Ca	Calcium	-	-
Mg	44 Mag®	-	-
S	Sulfur	-	-
Fe	lro-Max™	-	-
Zn	Z-Max®	-	-
Mn	Managanese	-	-
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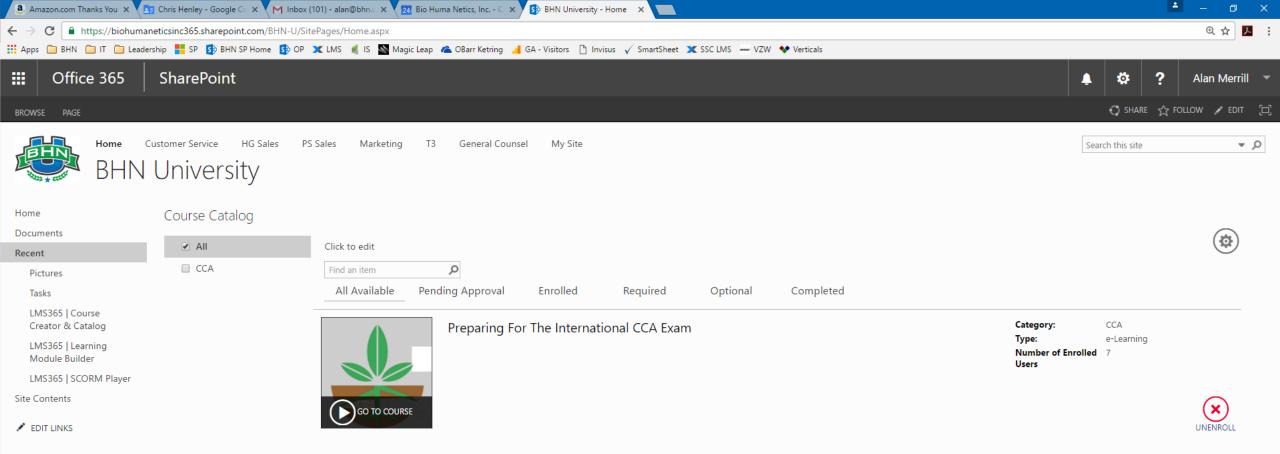
Training

• BHN-University (Certified Crop Advisor)



- Increase Knowledge, Increase Performance
 - 14 learning modules online anytime / anywhere





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5. Soil & Water Management (A) %			(II) 100%	
6. Soil & Water Management (B) %			100%	
7. Soil & Water Management (C) ^{0%}			100%	
8. Soil & Water Management (D) %			100%	



2 CCA Prep: Soil Testing & Plant Tissue Analysis

Menu

▼ CCA1b_Soil Testing Plant Tissue... ▲

1. Cover slide

- WHAT IS SOIL TESTING?
 DIFFERENT LABS...
 PREDICTIVE VS DIAGNOSTI...
- 5. METHODS OF PREVIOUS N... 6. METHODS OF PREVIOUS N... 7. NUTRIENT STRATIFICATIO... 8. WITHIN-FIELD SOIL AND C ... 9. THINGS THAT CAUSE VARI... 10. TIMING AND DEPTH OF S... 11. NUMBER OF SAMPLES, S... 12. ANOTHER CONSIDERATI... 13. GRID, ZONE, AND WHOLE ... 14. SOIL ANALYSIS AND PRO... 15. SOIL ANALYSIS AND NUT... 16. SOIL ANALYSIS AND IN-S... 17. VARIABILITY IN SOIL TEST ... **18. VARIABILITY IN SOIL TEST...** 19. VARIABILITY IN SOIL TEST ... 20. MAKING NUTRIENT RECO... 21 MAKING NUTRIENT RECO



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SOIL TESTING & PLANT TISSUE ANYALSIS

2 CCA Prep: Soil Testing & Plant Tissue Analysis

8. WITHIN-FIELD SOIL AND C... 9. THINGS THAT CAUSE VARI ... 10. TIMING AND DEPTH OF S... 11. NUMBER OF SAMPLES, S... 12. ANOTHER CONSIDERATI... 13. GRID, ZONE, AND WHOLE ... 14. SOIL ANALYSIS AND PRO... 15. SOIL ANALYSIS AND NUT... 16. SOIL ANALYSIS AND IN-S... **17. VARIABILITY IN SOIL TEST... 18. VARIABILITY IN SOIL TEST... 19. VARIABILITY IN SOIL TEST...** 20. MAKING NUTRIENT RECO... 21. MAKING NUTRIENT RECO... 22. MAKING NUTRIENT RECO ... 23. SOIL ANALYSIS INTERPRE... 24. SOIL ANALYSIS INTERPRE... 25. PLANT TISSUE ANALYSIS ... 26. EFFECT ON PLANT ANALY ... 27. EFFECT ON PLANT ANALY ... 28. DESCRIBE THE PROBABIL...

Menu

GRID, ZONE, AND WHOLE-FIELD SAMPLING

Grid	 Utilizes a uniform grid over the entire field such that spatial differences due to soils and past management can be understood and built into a fertilization/liming process Soil sample composites are collected at each point on the grid Can be used in a non-uniform field
Zone	 Recognizes that parts of a field – or zones – have been managed similarly and fertilizer and lime recommendations are made for each zone Soil sample composites are collected in each zone
Whole Field	 Done when average soil test values for the entire field are used to make fertilizer and lime recommendations A composite soil sample is collected for the entire field

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NEXT >



2 CCA Prep: Soil Testing & Plant Tissue Analysis

Menu

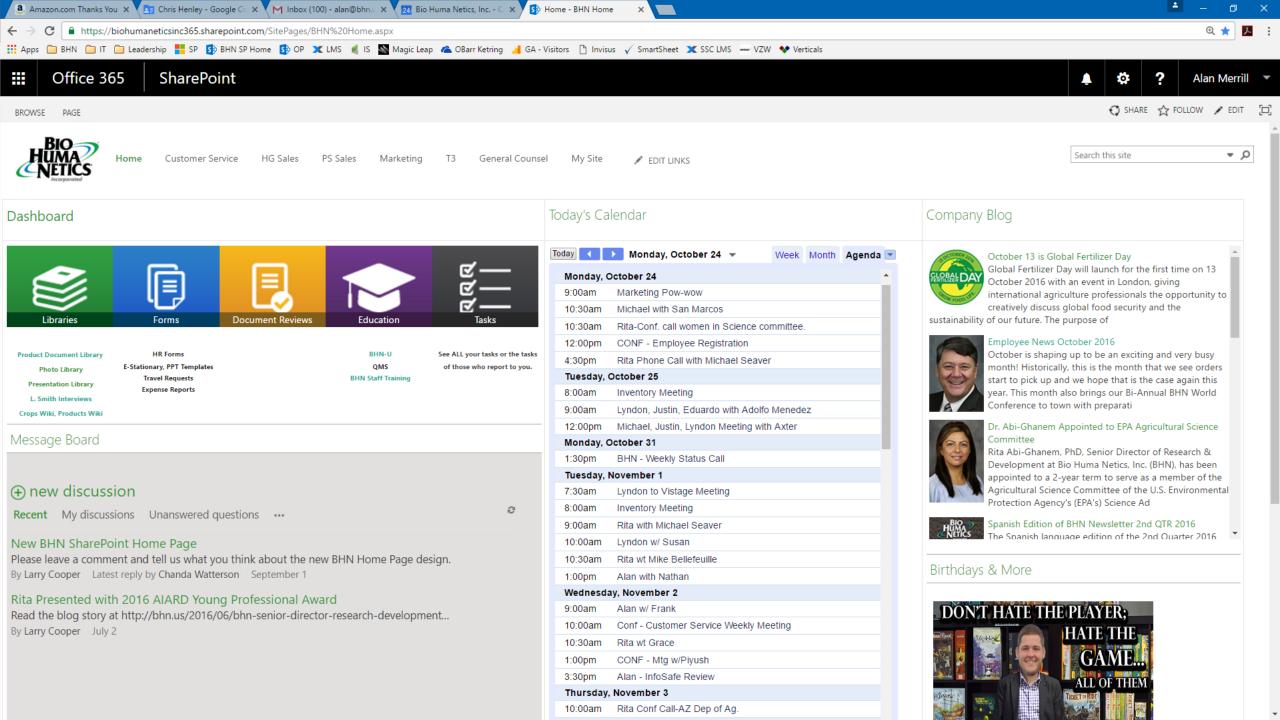
MAKING NUTRIENT RECO...
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 SOIL ANALYSIS INTERPRE...
 SOIL ANALYSIS INTERPRE...
 SOIL ANALYSIS INTERPRE...
 PLANT TISSUE ANALYSIS ...
 EFFECT ON PLANT ANALY...
 EFFECT ON PLANT ANALY...
 DESCRIBE THE PROBABIL...
 ASSESS PLANT NUTRIENT...
 REVIEW

Q1. Soil sampling in a non-u...
Q2. The depth of the samplin...
Q3. Nutrient concentrations ...
Q4. At which of the following...
Q5. Which of the following co...
Q6. If a soil contains 40 lb P/...
Q7. Fertilizer recommendati...
Q8. _____ plant parts should ...
Q9. Which is the best sample...
Q10. _____ is the plant nutrie...
Q11. The chlorophyll meter d...

Q1. Soil sampling in a non-uniform field should be by the _____ method.

Whole fi	Correct
Grid Probe	That's right! You selected the correct response. This was covered in Slide 13.
	Continue







Personal Training

- Huma Gro[®] Product Wiki
- Crop Wiki

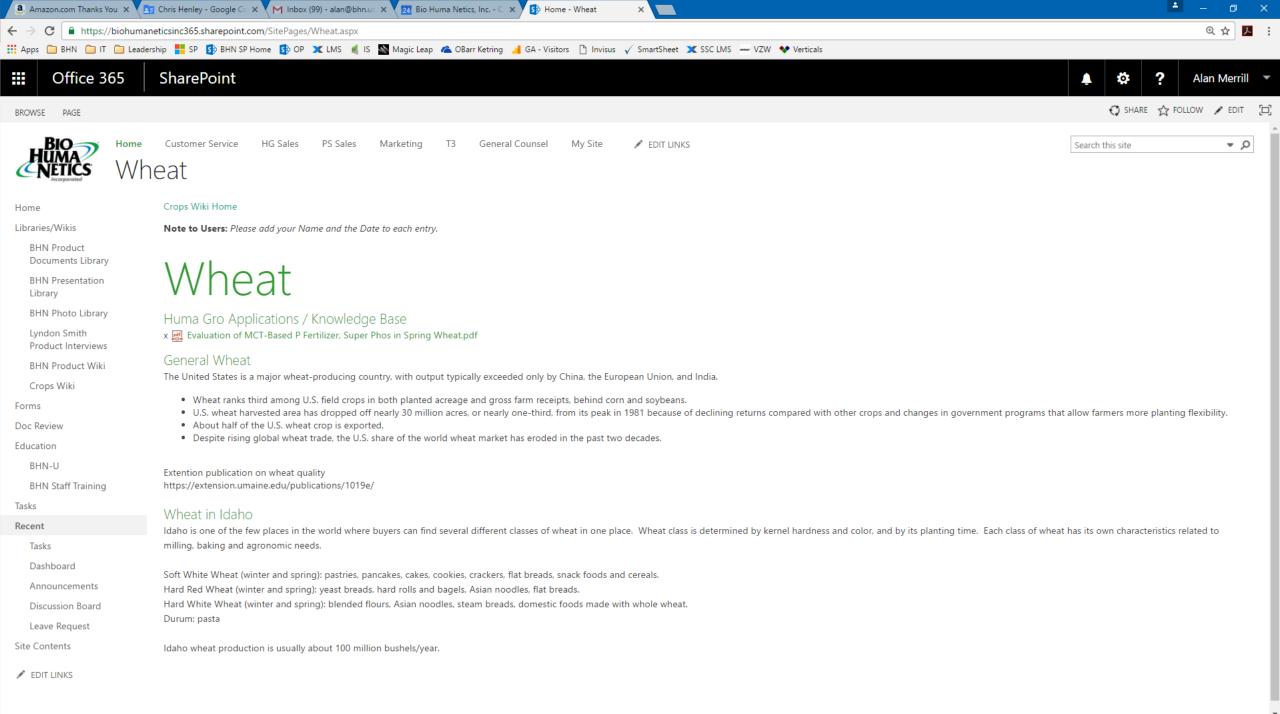
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Library	Label;	Huma Gro	2-16-16;	2-16-16 Label (HG)		16 ENG-U.S.	September 14	
BHN Photo Library	Product Technical Bulletin;		2-16-16;	2-16-16 Product Technical Bulletin (HG)		16 ENG-U.S.+Int		
Lyndon Smith Product Interviews	Label;	Huma Gro	38 Special;	38 Special Label (HG)		16 ENG-U.S.	September 14	
BHN Product Wiki	Label;	Huma Gro	38 Special;	38 Special Label (HGI)		16 ENG-Int	September 14	
Crops Wiki	Label;	Huma Gro Turf	38 Special;	38 Special Label (HGT)		16 ENG-U.S.	September 15	
Forms	Product Technical Bulletin;		38 Special;	38 Special Product Technical Bulletin (HG)		16 ENG-U.S.+Int		
Doc Review	SDS;	Huma Gro	38 Special;	38 Special SDS (HG)		16 ENG-U.S.	April 27	
Education	Label;	Huma Gro	44 Mag;	44 Mag Label (HG)		16 ENG-U.S.	September 14	
BHN-U	Label;	Huma Gro	44 Mag;	44 Mag Label (HGI)	20	16 ENG-Int	September 14	
BHN Staff Training	Label;	Huma Gro Turf	44 Mag;	44 Mag Label (HGT)		16 ENG-U.S.	September 15	
Tasks	Product Technical Bulletin;	Huma Gro	44 Mag;	44 Mag Product Technical Bulletin (HG)	20	16 ENG-U.S.+Int	t August 25	
Recent	SDS;	Huma Gro	44 Mag;	44 Mag SDS (HG)		16 ENG-U.S.	April 27	
Tasks	Label;	Huma Gro	Activol;	Activol Label (HG)	20	16 ENG-U.S.	September 14	
Dashboard	Label;	Huma Gro	Activol;	Activol Label (HGI)	20	16 ENG-Int	September 14	
Announcements Discussion Board	Product Technical Bulletin;	Huma Gro	Activol;	Activol Product Technical Bulletin (HG)	20	16 ENG-U.S.+Int	t August 25	
Leave Request	SDS;	Huma Gro	Activol;	Activol SDS (HG)		16 ENG-U.S.	April 27	
Site Contents	Crop Program;	Huma Gro	Huma Gro Group;			15 ENG-U.S.	September 18, 2015	
	Crop Program;	Huma Gro		Apples Crop Program		15 ENG-U.S.	September 18, 2015	
EDIT LINKS	Crop Program;	Huma Gro		Barley Crop Program		15 ENG-U.S.	September 18, 2015	
	Label;	Huma Gro	Best-Bale;	Best Bale Label (HG)		16 ENG-U.S.	September 14	
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Updated Pages	Return to Product Wiki Home		
Micro Carbon Technology Home	Category Micronutrient		
Z-MAX Super Potassium	Product Guaranteed Analysis Boron (B)10%		
Sil-K	Derived from Boric Acid		
Home	Product Tagline (from PTB) The Solution for Improved Boron Nutrition in Plants		
Libraries/Wikis BHN Product Documents Library	Product Statement (From PTB) HUMA GRO [®] BORO-MAX [®] complexed with Micro Carbon Technology® ensures efficient and effective uptake of boron, which is required for cell division, plant metabolism, cell structure, sugar transport, pollination	on, and seed development.	
BHN Presentation Library	General Benefits of Use (from PTB)		
BHN Photo Library	 Supplies boron nutrition necessary for metabolic activity, proper growth, and maturation Improves quality of crop 		
Lyndon Smith Product Interviews	 Is required for cell division and normal tissue differentiation and maturation Functions with calcium to form an "intercellular cement" to maintain plant structural integrity Improves protein matchedian and reduces pitrate assumption in young leaves 		
BHN Product Wiki Crops Wiki	 Improves protein metabolism and reduces nitrate accumulation in young leaves Enhances pollen viability and pollination in flowering crops Improves sugar transport in plants 		
Forms	Deficiencies—When to Apply		
Doc Review Education BHN-U BHN Staff Training Tasks	 Stubby stem or root growth Weakened cell walls that allow crop lodging Increase in soluble nitrogen compounds accumulated in young leaves Young leaves become chlorotic and die Symptoms of calcium deficiency may appear CORN: pollen tube failure; COTTON: rosette; NUT CROPS: decreased yields in otherwise healthy trees 		
Recent	Application Instructions		
Tasks	Contents are highly concentrated and must be diluted with water in a ratio of at least 20 parts water to 1 part product prior to foliar application. See table below for specific rate instructions. SHAKE WELL BEFORM	E USING.	
Dashboard	Marke Latin Parka		

Mathed of Application

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BHN Photo Library	Audio	Ľ	Lyndon Smith on Fertil Humus 051916.mp3		August 27	Larry Cooper					
Lyndon Smith Product Interviews	Audio	D	Lyndon Smith on Organic Acids 061616.mp3		August 27	Larry Cooper					
BHN Product Wiki Crops Wiki	Audio	Ľ	Lyndon Smith on Promax-Proud3 061516.mp3		August 27	Larry Cooper					
Forms	Audio	Ľ	Lyndon Smith on Zap 060316 Zap.mp3		August 27	Larry Cooper					
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Education BHN-U	Audio	D	Lyndon Smith on Vitol Breakout Jackpot 062016.mp3		August 27	Larry Cooper					
BHN Staff Training	Document	pdf	Lyndon Smith on Soil Max 052716.pdf		August 27	Larry Cooper					
Tasks	Audio	ß	Lyndon Smith on Super 3.mp3		August 27	Larry Cooper					
Recent	Audio	ß	Lyndon Smith on Micronutrients.mp3		August 27	Larry Cooper					
Tasks Dashboard	Audio	D	Lyndon Smith on Secondary Macronutrients.mp3		August 27	Larry Cooper					
Announcements	Audio	Ľ	Lyndon Smith on MCT_Part1-Leonardite Mine Hx.mp3		August 27	Larry Cooper					
Discussion Board Leave Request	Audio	D	Lyndon Smith on MCT_Part-2 How It Works.mp3		August 27	Larry Cooper					
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Library</td><td>Fruits and Berries: Apple</td><td>es, Blueberries, Sw</td><td>eet Cherries, 1</td><td>art Cherries, G</td><td>rapes, N</td><td>Nectarines,</td><td>Orar</td><td>nges, Pe</td><td>aches, P</td><td>ears, St</td><td>rawberr</td><td>ies</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>BHN Photo Library</td><td rowspan=2 colspan=15>🛃 Nutrient Removal by Crops.pdf
Data Source for PLANTING and HARVESTING is Field Crops Usual Planting and Harvesting Dates (October 2010), USDA National Agricultural Statistics Services</td><td></td></tr><tr><td>Lyndon Smith</td><td></td></tr><tr><td>Product Interviews
BHN Product Wiki</td><td colspan=15>Data Source for PLANTING and HARVESTING is <i>Field Crops Usual Planting and Harvesting Dates (October 2010)</i>, USDA National Agricultural Statistics Services</td><td></td></tr><tr><td>Crops Wiki</td><td colspan=15>Vegetables Usual Planting and Harvesting Dates (May 2007), USDA National Agricultural Statistics Services</td><td></td></tr><tr><td>Forms</td><td>Cash Receipts by Commo</td><td>odity (Crops), 201</td><td>4 State Rank</td><td>ing, USDA ERS</td><td>5</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Doc Review</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Education</td><td>See also: Crops by State E</td><td colspan=15>also: Crops by State Excel</td></tr><tr><td>BHN-U</td><td colspan=15>RANK: " melons;="" nuts;="" of="" or="" planted="" quantity="" ranked="" sold,="" state.<="" td="" to="" total="" within=""><td></td>																													
BHN Staff Training Tasks	REGION STATE RANK CROP PLANTING OR BUD BREAK HARVES														/EST	ING													
Recent	NORTHWEST				Jan	Feb N	lar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
Tasks Dashboard		Oregon (#19)	FC1	Wheat, Winter									9/15			12/1							7/10	8/23					
Announcements			FC2	Hay, Other		1	A	NA	NA												5/20					10-15			
Discussion Board			FC3	Hay, Alfalfa				NA																					
Leave Request			FC4	Wheat,																									
Site Contents				Spring																									
EDIT LINKS			FC5	Potatoes, Fall		3,	/15		5/25														7/15				11/15		
			FC6	Corn, Grain		3,	/25			6/15																10/10		12/5	





Thank You!

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