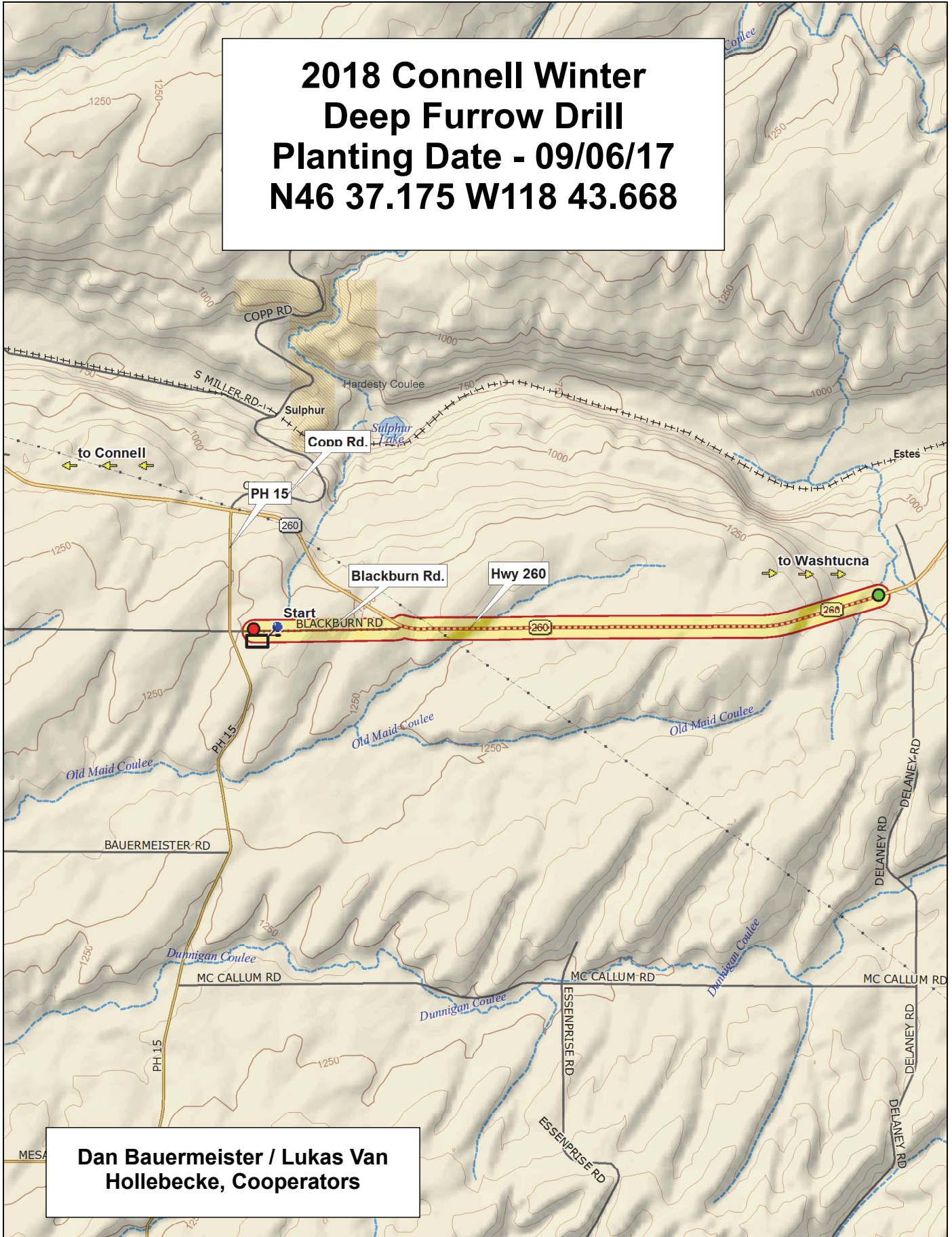
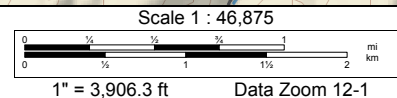
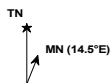


**2018 Connell Winter
Deep Furrow Drill
Planting Date - 09/06/17
N46 37.175 W118 43.668**



**Dan Bauermeister / Lukas Van
Hollebecke, Cooperators**



2018 Soft White Winter Wheat Trial, Connell

9	ARS 20060123-31C	ORCF-103	WB1529	Eltan	Puma	SY Banks (SY 09PN005#25)	WA 8291	LCS Hulk (LWW14-73163)	LWW14-72916	Bruehl	UI Sparrow (IDO1108DH)	SY Command (SY 04PN066-7)	WB1783	WB1604	ORI2150031 CL+	09PN008#72
8	ARS-Crescent	Curiosity CL+	ARS WA2J100065C	OR2121086	UIL 07-28017B	ARS DH08X117-83C	Otto	KXB-01	UI Magic CL+	UI Castle CL+	Norwest Duet (LOR-092)	Fill	M-Press	LCS Sonic (LWW14-73161)	IDO1708	WA 8271
7	ORCF-102	Norwest Tandem (LOR-334)	UIL 09-15702A	LWW15-71945	Pritchett (4J0713366C)	YS-205	Xerpha	WA 8290	WB1376CLP	Dyna-Gro Impact	Mela CL+	Jasper	Fill	WA 8270	IDO1005	KWS147
6	Fill	Xerpha	Otto	Dyna-Gro Impact	IDO1708	WA 8270	WB1604	WB1376CLP	SY Banks (SY 09PN005#25)	WB1529	M-Press	ORI2150031 CL+	UI Sparrow (IDO1108DH)	Pritchett (4J0713366C)	Norwest Duet (LOR-092)	UIL 07-28017B
5	WA 8271	Mela CL+	IDO1005	WB1783	KXB-01	WA 8290	SY Command (SY 04PN066-7)	Fill	Curiosity CL+	ORCF-102	ORCF-103	LCS Hulk (LWW14-73163)	Jasper	KWS147	ARS DH08X117-83C	YS-205
4	OR2121086	Puma	Norwest Tandem (LOR-334)	Eltan	LWW15-71945	LWW14-72916	UI Magic CL+	ARS-Crescent	ARS 20060123-31C	09PN008#72	WA 8291	LCS Sonic (LWW14-73161)	Bruehl	UI Castle CL+	UIL 09-15702A	ARS WA2J100065C
3	Fill	UIL 09-15702A	UIL 07-28017B	SY Command (SY 04PN066-7)	Norwest Tandem (LOR-334)	WB1376CLP	WA 8291	ORI2150031 CL+	UI Magic CL+	Eltan	Pritchett (4J0713366C)	ARS WA2J100065C	ORCF-102	Puma	09PN008#72	LWW14-72916
2	WA 8270	ARS 20060123-31C	WA 8271	ARS DH08X117-83C	WA 8290	Jasper	ARS-Crescent	Norwest Duet (LOR-092)	IDO1005	LCS Sonic (LWW14-73161)	WB1529	Curiosity CL+	WB1783	YS-205	Fill	Dyna-Gro Impact
1	ORCF-103	OR2121086	M-Press	UI Castle CL+	LWW15-71945	LCS Hulk (LWW14-73163)	KXB-01	Bruehl	UI Sparrow (IDO1108DH)	KWS147	Otto	IDO1708	Mela CL+	WB1604	SY Banks (SY 09PN005#25)	Xerpha
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16

Entry	Name
1	Dyna-Gro Impact
2	LWW14-72916
3	LCS Hulk (LWW14-73163)
4	LWW15-71945
5	Norwest Duet (LOR-092)
6	Norwest Tandem (LOR-334)
7	OR2121086
8	ORCF-102
9	ORI2150031 CL+
10	09PN008#72
11	SY Banks (SY 09PN005#25)
12	M-Press
13	IDO1708
14	UI Castle CL+
15	UI Magic CL+
16	UI Sparrow (IDO1108DH)

Entry	Name
17	UIL 07-28017B
18	ARS20060123-31C
19	ARS-Crescent
20	WB1376CLP
21	WB1529
22	WB1604
23	WB1783
24	Fill
25	Fill
26	Jasper
27	KXB-01
28	Puma
29	Xerpha
30	YS-205
31	KWS147
32	LCS Sonic (LWW14-73161)

Entry	Name
33	ORCF-103
34	SY Command (SY 04PN066-7)
35	IDO1005
36	UIL 09-15702A
37	ARSDH08X117-83C
38	ARSWA2J100065C
39	Pritchett (4J0713366C)
40	Bruehl
41	Curiosity CL+
42	Eltan
43	Mela CL+
44	Otto
45	WA 8270
46	WA 8271
47	WA 8290
48	WA 8291

3 Replications, Alpha-Lattice Design

<http://variety.wsu.edu>

	Common
	Club

Planting Date
6-Sep

<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td colspan="2" style="text-align: center;">2018 SW Winter</td></tr> <tr><td style="width: 50%;">1</td><td style="width: 50%;">16</td></tr> </table>	2018 SW Winter		1	16	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td colspan="2" style="text-align: center;">2018 HR Winter</td></tr> <tr><td style="width: 50%;">1</td><td style="width: 50%;">6</td></tr> </table>	2018 HR Winter		1	6	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td colspan="2" style="text-align: center;">2018 Seed Rate</td></tr> <tr><td style="width: 50%;">1</td><td style="width: 50%;">3</td></tr> </table>	2018 Seed Rate		1	3
2018 SW Winter														
1	16													
2018 HR Winter														
1	6													
2018 Seed Rate														
1	3													



2018 Hard Winter Wheat Trial, Connell

9 8 7 6 5 4 3 2 1	Border	WB4303	NSA12-2472	LCS Rocket (NSA10-2196)	Farnum	WA 8287	WB4623CLP	Border
		Fill	SY Touchstone	WA 8273	Sequoia (WA 8180)	LCS Jet	Keldin	
		SY Clearstone CL2	LCS Abraham	Whetstone	WA 8286	Mandala	LWW14-73915	
		NSA12-2472	Keldin	Mandala	Whetstone	Sequoia (WA 8180)	Fill	
		WA 8287	LCS Jet	WB4303	SY Touchstone	LWW14-73915	Farnum	
		WA 8273	LCS Rocket (NSA10-2196)	LCS Abraham	WB4623CLP	WA 8286	SY Clearstone CL2	
		Whetstone	SY Touchstone	Keldin	NSA12-2472	WA 8286	Sequoia (WA 8180)	
		WB4623CLP	Mandala	LCS Abraham	LCS Rocket (NSA10-2196)	Farnum	LCS Jet	
		Fill	LWW14-73915	WA 8287	WB4303	WA 8273	SY Clearstone CL2	
		1	2	3	4	5	6	

Entry	Name
1	LCS Abraham
2	LCS Jet
3	LWW14-73915
4	LCS Rocket (NSA10-2196)
5	NSA12-2472
6	SY Clearstone CL2
7	SY Touchstone
8	Whetstone
9	Mandala
10	Keldin
11	WB4303
12	WB4623CLP
13	Fill
14	Farnum
15	Sequoia (WA 8180)
16	WA 8273
17	WA 8286
18	WA 8287

3 Replications, Alpha-Lattice Design

<http://variety.wsu.edu>

Planting Date
6-Sep

B	2018 SW Winter		B	2018 HR Winter		B	2018 Seed Rate		B
	1	16		1	6		1	3	



2018 Seed Rate Trial, Connell

8	Border	Puma	Puma	Otto	Border
		16_ft2	30_ft2	30_ft2	
7		Puma	Otto	Otto	
		23_ft2	8_ft2	23_ft2	
6		Otto	Puma	Puma	
		16_ft2	8_ft2	30_ft2	
5		Puma	Otto	Otto	
		16_ft2	30_ft2	16_ft2	
4	Puma	Puma	Otto		
	23_ft2	8_ft2	8_ft2		
3	Otto	Puma	Otto		
	16_ft2	8_ft2	23_ft2		
2	Otto	Otto	Puma		
	23_ft2	8_ft2	23_ft2		
1	Otto	Puma	Puma		
	30_ft2	16_ft2	30_ft2		
		1	2	3	

3 Replications

<http://variety.wsu.edu>

Planting Date
6-Sep

Entry	Name	Rate
1	Otto	8_ft2
2	Puma	8_ft2
3	Otto	16_ft2
4	Puma	16_ft2
5	Otto	23_ft2
6	Puma	23_ft2
7	Otto	30_ft2
8	Puma	30_ft2

<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="2">2018 SW Winter</th> </tr> <tr> <td style="width: 50%;">1</td> <td style="width: 50%;">16</td> </tr> </table>	2018 SW Winter		1	16	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="2">2018 HR Winter</th> </tr> <tr> <td style="width: 50%;">1</td> <td style="width: 50%;">6</td> </tr> </table>	2018 HR Winter		1	6	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="2">2018 Seed Rate</th> </tr> <tr> <td style="width: 50%;">1</td> <td style="width: 50%;">3</td> </tr> </table>	2018 Seed Rate		1	3
2018 SW Winter														
1	16													
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