

2017 Canola Council Administered WCC/RRC Testing

- 2017 WCC/RRC Private Co-op Trial Summary (WCC/RRC Coordinates Inspection and Reporting)
- Total number of locations: 152
- Total Number of trials: 1342
- Trials by Species:
 - Brassica juncea 7
 - Brassica rapa
 - Brassica napus 1335
- The Canola Council on behalf of the WCC/RRC are coordinating 117 research trials at 34 locations across Western Canada for the purposes of variety recommendation and blackleg disease ratings and protocol development.
- Type of Trial: #of trials
- Agronomic and Quality data 73
- Blackleg Disease Reaction 44

2017 WCC/RRC Testing

ORGANIZATION	LowLin	SUM	Clearfield	conventional	LIBERTY	ROUND UP	sulfonyl urea	Glufosinate and Glyphosate	Glufosinate Ammonium (RF3)	OPTIMUM GLY	TRU FLEX	
Bayer CropScience		15			15							
CARGILL	√	4	1			3						
CIBUS		1					1					
CROP PRODUCTION SERVICES INC.		6				6						
DL Seeds Inc		8	2	1		5						
Dow AgroSciences	√	2	1			1						
Monsanto Canada		25				10		2	1		12	
Pioneer Hi-Bred Production LP		26				13			8	6		
	total	88	4	1	15	38	1	2	9	6	12	
TOTAL OF Eighty seven (87) ENTRIES		59 REGULAR PUBLIC CO-OP ENTRANTS					29 STEWARDSHIP ENTRANTS					
								<p>These stewardship trials would be managed to the same standards as the public WCC/RRC trials, including inspection and visitation by the WCC/RRC coordinator and/or designate.</p>				

List of Test Locations and Cooperators- WCC/RRC Public Trials

ORGANISATION	TOWN	PROVINCE	BL_A	BL_B	BL_C	BL_D	NL1	NL2	NL3	NM1	NM2	NM3	NS1	NS2	NS3	XNL1	XNL2	
Cargill Specialty Canola Oils	CAMROSE	AB								•	•	•						
Crop Production Services Inc.	DIDSBURY	AB											•	•	•			
DL SEEDS INC.	EDMONTON	AB								•	•	•						
Mackenzie Applied Research Association	FT. VERMILION	AB											•	•	•			
BAYER CROPSCIENCE	FT.SASKATCHEWAN	AB								•	•	•						
North Peace Applied Research Association (NPARA)	MANNING	AB	•	•	•	•												
AGQUEST INC	TABER	AB	•	•	•	•												
Pioneer Hi-Bred Production Ltd.	THORSBY	AB											•	•	•			
ALBERTA INNOVATES- TECHNOLOGY FUTURES	VEGREVILLE	AB	•	•	•	•												
Crop Production Services Inc.	WESTLOCK	AB											•	•	•			
BC GRAIN PRODUCERS	DAWSON CREEK	BC											•	•	•			
BAYER CROPSCIENCE	BRANDON	MB					•	•	•									
UNIVERSITY OF MANITOBA	CARMAN	MB	•	•	•	•	•	•	•									
AGQUEST INC	DAUPHIN	MB								•	•	•						
CARGILL INC.	ELM CREEK	MB	•	•	•	•												
DL SEEDS INC.	ELM CREEK	MB					•	•	•									
AGQUEST INC	MINTO	MB	•	•	•	•												
ICMS	PORTAGE	MB					•	•	•									
Crop Production Services Inc.	ROSEBANK	MB					•	•	•									
AGQUEST INC	SOURIS	MB														•	•	
DL SEEDS INC.	THORNHILL	MB					•	•	•									
CARGILL INC.	ALVENA	SK	•	•	•	•												
DOW AGROSCIENCE	ELSTOW	SK								•	•	•						
AAFC, SCOTT	GLASLYN	SK											•	•	•			
CROP PRODUCTIONS SERVICES INC.	LAKE LENORE	SK								•	•	•						
AAFC, MELFORT	MELFORT	SK								•	•	•						
Crop Production Services Inc.	NORTH BATTLEFORD	SK	•	•	•	•												
Irrigation Crop Diversification Corporation	OUTLOOK	SK														•	•	
Monsanto Canada Inc.	PRINCE ALBERT	SK											•	•	•			
Monsanto Canada Inc.	RHEIN	SK								•	•	•						
BAYER CROPSCIENCE	ROSTHERN	SK	•	•	•	•												
MONSANTO CANADA	SASKATOON	SK	•	•	•	•												
AAFC, SCOTT	SCOTT	SK								•	•	•						
BAYER CROPSCIENCE	TISDALE	SK											•	•	•			
Crop Production Services Inc.	WATROUS	SK	•	•	•	•												
			BLACKLEG DISEASE EVALUATION				YIELD AND QUALITY EVALUATION											

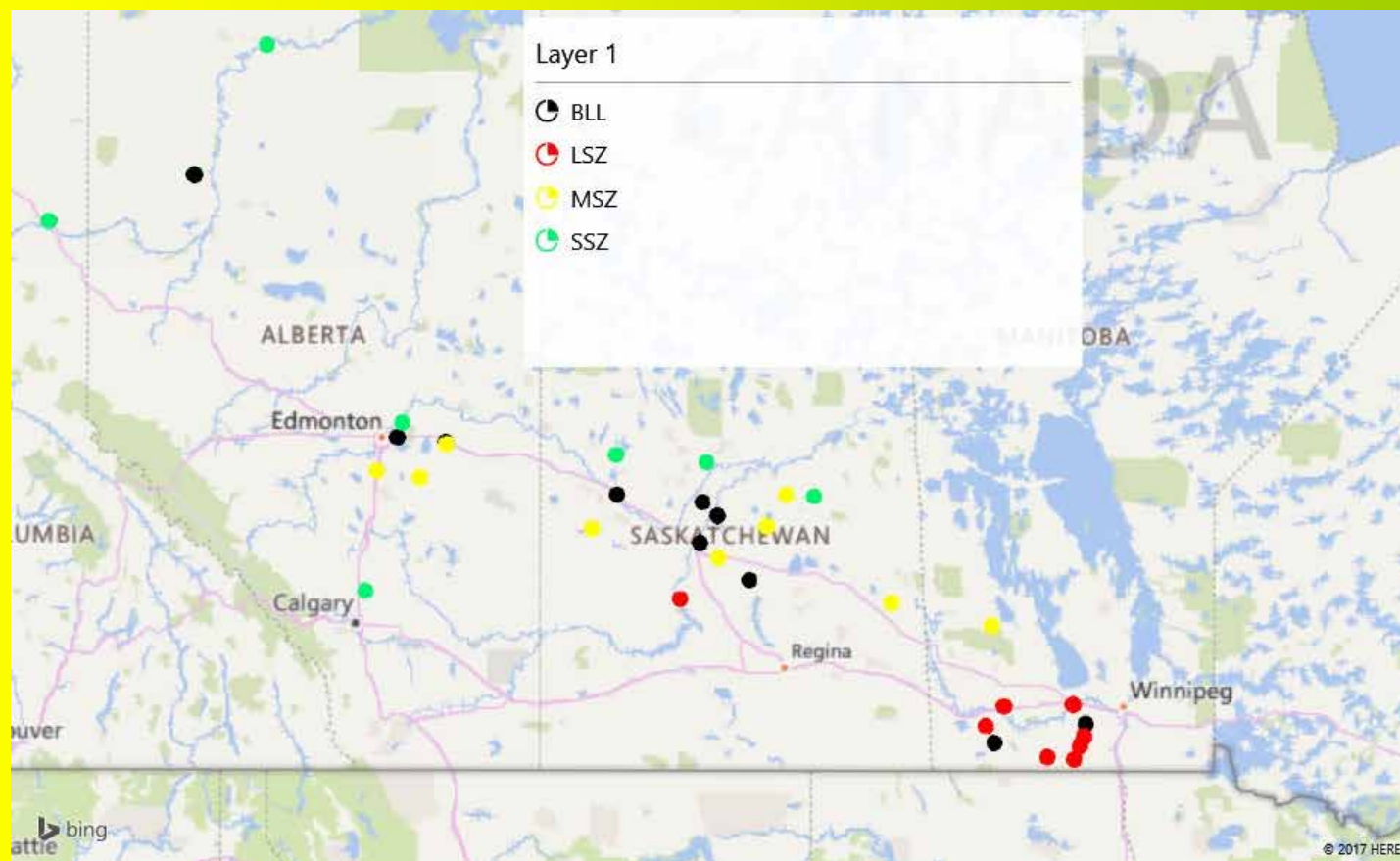
4.0 2017 WCC/RRC Public Trials- MAP

BLL= BLACKLEG EVALUATION SITE

LSZ=LONG SEASON QUALITY AND YIELD SITE

MSZ=MID SEASON QUALITY AND YIELD SITE

SSZ=SHORT SEASON QUALITY AND YIELD SITE



2017 WCCRRC PRELIMINARY QUALITY REVIEW

CHECK Average : 45H29 AND 5440

LOCATION	% OIL	SFAT	% PROTEIN	GLUCS
DIDSBURY AB	52.5	6.4	38.4	10.8
MELFORT SK	49.6	6.2	43.4	10.1
PORTAGE MB	48.5	6.5	44.0	8.8
CARMAN MB	48.4	6.7	42.4	11.4
ELSTOW SK	48.3	6.2	45.3	8.7
DAUPHIN MB	48.2	6.3	43.0	10.2
SOURIS MB	47.3	6.4	42.8	11.1
PILOT MOUND MB	47.3	6.3	45.4	12.5
ROSEBANK MB	46.7	6.4	46.0	11.3
FT. VERMILION AB	46.4	6.5	45.4	11.4
Average	48.3	6.4	43.6	10.6
MAX	52.5	6.7	46.0	12.5
MIN	46.4	6.2	38.4	8.7