

10/23/2023 Location:BeaverDam-WI Trial: CPT-100

PLDATE: 5/4/2023 HDATE: 10/18/2023 Irrigation: NO

Hybrid	Yield	Moisture	TWT Mn	\$/Acre
CP4188SS/RIB	291.0	20.2	52.4	1295.11
DKC099-11RIB	284.3	19.4	52.4	1278.58
P9955AM	282.9	21.5	52.7	1237.27
NK0367-AA	278.4	21.0	52.0	1227.05
NK9771-DV	270.1	18.7	53.5	1224.46
CP3852TRE/RIB	274.0	20.0	51.9	1221.51
B98Z37AM	273.9	20.3	51.9	1217.62
CP3899VT2P/RIB	272.0	20.0	53.0	1212.83
DKC101-35RIB	269.5	19.5	51.1	1209.77
NK0243-D	276.0	21.5	50.0	1208.00
DKC103-47RIB	283.4	23.4	52.5	1207.87
B03H35AM	275.6	21.5	52.9	1206.17
CP4188VT2P/RIB	268.1	20.9	51.3	1183.26
B99A24AM	265.5	20.3	53.9	1179.66
P0075Q	265.3	20.8	52.7	1172.49
CP3980VT2P/RIB	261.2	19.6	53.1	1171.28
DKC48-34RIB	261.4	19.9	52.9	1168.31
CP3724VT2P/RIB	261.0	20.5	52.8	1157.75
B00M18Q	258.7	20.3	52.2	1150.59
CP4079VT2P/RIB	258.3	20.2	52.1	1149.40
DKC49-24RIB	258.2	20.2	53.4	1149.23
B01V22AM	262.0	21.7	50.1	1143.54
CP3715SSPRO/RIB	252.6	19.0	53.9	1140.61
CP4265VT2P/RIB	256.6	20.7	51.9	1134.70
B01Z88AM	256.6	21.4	51.3	1125.11
CP4444VT2P/RIB	251.5	20.1	52.5	1121.43
DKC52-99RIB	256.0	21.8	51.2	1114.70
NK0007-AA	246.8	20.5	53.0	1095.00
NK9832-AA	242.5	19.5	54.6	1088.59
NK0295-AA	239.8	22.5	52.1	1035.33
Mn	264.7	20.5	52.4	1174.13
LSD(.10)	15.5	1.3	0.8	70.92
#Reps	3	3	3	3
CVErr	4.304	4.554	1.183	4.445
CYEII	4.304	4.334	1.103	4.443

 $\Acre Assumptions = \$4.70/Bushel Selling Price and <math display="inline">\$0.05/Point$ of Moisture over 15.5% .







10/23/2023 Location:BeaverDam-WI Trial: CPT-095

PLDATE: 5/4/2023 HDATE: 10/18/2023 Irrigation: NO

Hybrid	Yield	Moisture	TWT Mn	\$/Acre
P9540AM	268.1	18.0	51.3	1225.23
CP3735SS/RIB	264.9	20.0	54.1	1181.45
DKC45-35RIB	256.6	19.1	55.1	1158.08
CP3724VT2P/RIB	259.0	20.2	52.9	1153.20
NK9175-DV	255.4	19.0	55.2	1153.02
NK9231-AA	251.9	18.7	53.2	1141.11
B94Z97O	253.1	19.2	51.7	1140.24
P9624O	256.2	20.1	52.4	1139.83
CP3899VT2P/RIB	253.7	19.7	53.6	1136.38
CP3735VT2P/RIB	251.4	20.0	55.3	1122.52
NK9832-AA	248.3	19.4	54.9	1115.76
NK9771-DV	247.0	19.2	54.0	1113.01
DKC096-21RIB	246.6	19.2	54.1	1110.79
CP3575VT2P/RIB	241.0	18.5	55.1	1095.27
B97K12Q	242.5	20.4	53.4	1077.39
B97G09AM	242.5	20.5	51.1	1075.59
NK9535-V	242.1	20.8	53.8	1068.70
DKC47-84RIB	233.7	18.2	53.3	1065.44
P9492AM	229.9	18.1	53.1	1049.31
CP3490VT2P/RIB	232.5	19.1	53.7	1048.96
B95J39AM	228.5	18.4	55.1	1038.99
B96Y34AM	232.2	20.6	53.3	1027.66
CP3699RR	224.2	18.8	54.0	1014.52
CP3399SS/RIB	219.5	18.7	53.6	994.16
P9772AM	226.5	21.4	52.0	992.43
B95R21AM	218.1	20.2	51.9	971.17
DKC44-98RIB	206.6	20.1	53.8	920.89
DKC47-27RIB	194.7	18.4	55.9	886.28
DKC45-74RIB	185.3	19.0	54.1	836.60
Mn	239.5	19.4	53.5	1075.48
LSD(.10)	18.6	0.9	1.1	81.79
#Reps	3	3	3	3
CVErr	5.703	3.228	1.504	5.597

 $\Acre Assumptions = \$4.70/Bushel Selling Price and <math display="inline">0.05/Point$ of Moisture over 15.5% .







10/23/2023 Location:BeaverDam-WI Trial: CPT-105

PLDATE: 5/4/2023 HDATE: 10/18/2023 Irrigation: NO

Hybrid	Yield	Moisture	TWT Mn	\$/Acre
CP4652SSPRO/RIB	308.7	25.6	50.9	1273.78
CP4516TRE/RIB	305.1	25.3	51.2	1264.87
P0339Q	294.8	24.8	50.8	1230.44
DKC105-35RIB	287.0	23.4	51.4	1224.28
DKC103-07RIB	288.2	23.9	52.4	1218.07
P0404Q	285.0	24.0	49.3	1202.76
B05C33Q	282.0	24.5	52.6	1183.23
B04R11Q	297.0	27.9	50.9	1181.58
CP4757VT2P/RIB	283.6	25.7	52.5	1168.89
NK0367-AA	267.5	21.9	51.9	1164.55
DKC57-23RIB	283.1	28.3	51.7	1117.03
NK0748-D	271.0	26.1	51.1	1109.25
B05K32AM	275.6	27.1	51.2	1107.86
DKC56-26RIB	283.2	28.9	51.6	1104.42
DKC59-82RIB	262.7	26.3	51.3	1071.61
B06Y18Q	268.4	27.6	51.4	1069.72
NK0877-V	260.9	26.3	49.5	1063.55
CP4676SS/RIB	261.2	26.5	52.0	1061.85
B06V25AM	241.9	24.4	51.4	1016.47
B08R32AM	263.6	30.3	51.3	1002.75
DKC57-45RIB	250.5	28.2	51.5	987.16
P0688AM	235.2	25.3	51.4	975.99
B07H01AM	256.1	30.7	51.8	965.21
CP4444VT2P/RIB	211.4	20.2	52.0	940.55
NK0922-V	234.2	29.0	50.3	911.57
Mn	271.9	26.2	51.4	1109.44
LSD(.10)	14.0	2.8	0.9	76.87
#Reps	3	3	3	3
CVErr	3.794	7.844	1.216	5.096
	2.771	7.011	1.210	2.370

 $\$ Assumptions = \$4.70/Bushel Selling Price and \$0.05/Point of Moisture over 15.5% .





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10/5/2023	Location: BeaverDam-WI	Trial: SPT-16	5	
PLDATE: 5/22/2023	HDATE: 10/4/2023	Irrigation:	NO	
Variety	BU/ACRE Mn	Moisture	TWT	\$/Acre
XO1632E	88.3	10.7	57.6	1148.41
NK15-G9E3S	86.9	10.2	56.9	1129.63
CP1522E	85.1	10.4	56.5	1106.94
XO1404E	85.1	10.2	55.8	1105.77
XO1822E	84.4	10.6	57.6	1097.46
CP1720E	83.6	10.5	57.2	1087.36
B173EE	82.2	10.7	58.0	1068.75
AG18XF1	81.9	10.4	56.6	1064.14
CP1430E	81.4	10.6	57.9	1057.60
B163EE	80.2	10.3	56.6	1042.14
NK18-J7E3	79.8	9.9	56.5	1037.15
AG15XF2	79.7	10.1	57.8	1035.90
CP1540XF	79.5	10.3	56.8	1033.85
CP1742XF	79.2	10.3	57.0	1029.92
CP1623E	79.1	10.3	56.6	1028.50
P16A84X	78.5	10.1	56.5	1020.75
CP1721E	78.3	10.2	57.3	1018.11
AG16XF3	78.1	10.1	56.8	1014.82
P17A87E	78.1	10.3	57.0	1015.20
NK16-Z6E3	77.3	10.2	56.6	1004.92
CP1620E	76.4	10.5	57.5	993.31
B152EE	72.9	10.2	57.6	947.93
Mn	80.6	10.3	57.0	1047.19
CVErr	4.317	1.776	1.054	4.319
LSD(.10)	5.9	0.3	1.0	76.77
#Reps	2	2	2	2

\$/Acre Assumptions = \$13.00/Bushel Selling Price





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10/5/2023	Location: BeaverDam-WI	Trial: SPT-20)	
PLDATE: 5/22/2023	HDATE: 10/4/2023	Irrigation:	NO	
Variety	BU/ACRE Mn	Moisture	TWT	\$/Acre
B243EE	90.9	10.6	57.6	1181.65
CP2054XF	89.2	10.7	59.0	1159.28
P19A66E	86.3	10.2	56.2	1122.53
AG18XF1	85.3	10.7	57.2	1108.48
NK19-T8E3S	85.0	10.4	57.4	1104.46
CP1840XF	84.6	10.4	58.4	1099.80
CP1923E	83.9	10.5	58.2	1091.21
B213EE	83.0	10.7	57.7	1079.28
NK21-C2E3	82.9	10.2	57.3	1077.54
AG19XF3	82.7	10.1	56.2	1075.15
XO2323E	82.0	10.3	56.7	1065.81
CP1930E	81.9	10.4	57.1	1064.51
P21A53E	81.7	10.2	56.4	1062.27
CP1742XF	80.6	10.3	56.8	1047.53
P18A73E	79.0	10.1	56.8	1027.28
XO2282E	78.8	10.2	56.9	1024.33
B202EE	78.7	10.4	57.5	1022.76
AG20XF4	78.7	10.5	57.0	1023.52
CP2122E	78.6	9.8	56.4	1022.30
AG21XF2	77.8	10.9	57.3	1011.92
CP2030E	77.3	10.3	57.0	1005.51
XO2181E	77.3	10.5	57.1	1004.88
NK22-C4E3	72.0	10.3	56.8	935.91
Mn	82.3	10.3	57.1	1069.46
CVErr	4.159	2.396	0.882	4.161
LSD(.10)	5.8	0.4	0.9	75.52
#Reps	2	2	2	2

\$/Acre Assumptions = \$13.00/Bushel Selling Price





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10/5/2023	Location: BeaverDam-WI	Trial: SPT-24	ļ	
PLDATE: 5/22/2023	HDATE: 10/4/2023	Irrigation:	NO	
		•		
Variety	BU/ACRE Mn	Moisture	TWT	\$/Acre
NK26-M6E3	87.9	10.5	56.0	1142.77
NK24-A2E3S	87.7	10.9	56.4	1140.21
CP2520E	87.0	10.4	57.0	1131.31
XO2323E	86.5	10.3	56.0	1124.40
B243EE	85.6	10.8	57.1	1113.00
AG24XF3	85.6	10.6	57.3	1112.96
CP2340XF	84.9	11.0	55.0	1103.51
AG25XF3	82.9	10.5	55.9	1078.26
B263EE	82.6	10.4	56.2	1036.75
CP2540XF	82.5	10.9	56.4	1072.64
XO2444E	82.4	10.6	57.5	1035.20
P23A15X	81.7	11.2	55.4	1062.54
NK25-C9XF	81.6	10.4	56.7	1060.79
P23A40E	81.0	10.3	57.4	1053.02
B252EE	80.6	11.1	56.5	1048.23
CP2220E	79.5	10.7	56.9	1033.84
AG26XF3	79.5	10.8	57.0	1033.28
XO2613E	79.4	10.9	56.1	1032.64
P25A04X	79.3	11.0	58.0	1031.12
<u>CP2322E</u>	78.8	10.6	56.1	1024.64
Mn	82.9	10.6	56.5	1075.74
CVErr	4.383	2.101	1.065	4.570
LSD(.10)	6.2	0.4	1.0	83.45
#Reps	2	2	2	2

Acre Assumptions = 13.00/Bushel Selling Price





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10/23/2023 Location:BeaverDam-WI Trial: S-105

PLDATE: 5/4/2023 HDATE: 9/5/2023 Irrigation: NO

	Yield30% DM									
Hybrid RM	Tons/acre	Moisture	Milk/acre	Milk/ton	NDFD	NDF	STARCH	CP	IVD	TDN
CP4652SSPRO/RIB 106	32.8	65.7	33895	3442	54.6	40.2	31.9	6.5	78.1	73.7
B08R32AM 108	30.9	67.8	32081	3468	55.0	39.8	31.1	6.7	78.1	74.1
DKC107-33RIB 107	30.1	66.5	31719	3504	55.0	40.1	31.6	7.1	78.0	74.4
<u>CP4676SS/RIB</u> 106	29.8	67.9	30553	3416	54.9	40.0	30.8	6.3	78.1	73.4
<u>CP4757VT2P/RIB</u> 107	29.8	64.7	31175	3468	54.5	38.8	33.5	6.7	78.9	73.8
B06F91Q 106	29.3	69.1	30039	3414	55.1	41.3	29.3	6.7	77.3	73.4
DKC105-33RIB 105	29.1	65.7	30032	3431	55.4	39.0	31.8	7.0	78.4	73.6
B09F18Q 109	28.5	70.0	29116	3404	55.1	41.7	28.7	7.0	77.1	73.3
NK0798-DV	28.3	67.5	29310	3449	54.4	42.2	29.8	6.7	77.1	73.7
DKC57-23RIB 107	27.7	67.3	28705	3459	54.7	40.0	31.5	6.5	78.2	73.9
NK0440-AT_LowPop'; 104	27.2	67.1	27226	3341	54.8	40.1	29.6	6.9	78.1	72.5
B08V35Q 108	27.2	68.6	28181	3458	55.4	40.8	30.1	6.7	77.5	74.0
NK0748-D_LowPop'; 107	27.1	65.9	27956	3430	54.2	41.2	30.9	6.7	77.7	73.2
P0688AM 106	27.0	66.5	28214	3482	55.8	39.6	31.6	6.8	78.0	74.3
DKC59-07RIB 109	26.8	67.7	28041	3505	55.2	40.2	31.3	6.7	77.9	74.5
DKC53-94RIB 103	26.6	67.2	27692	3483	55.0	40.0	31.6	6.4	78.1	74.2
<u>CP4516TRE/RIB</u> 105	25.8	66.0	26564	3428	55.6	40.1	31.3	6.4	77.7	73.6
NK0367-AA_LowPop'; 103										
Mn	28.3	67.0	29137	3434	55.0	40.5	30.6	6.7	77.7	73.6
LSD(.10)	2.4	1.5	2616	43	0.4	1.5	1.8	0.2	0.9	0.5
#Reps	2	2	2	2	2	2	2	2	2	2
CVErr	5.044	1.355	5.283	0.734	0.481	2.154	3.387	1.580	0.707	0.396

[,] Nqy "r qr wrckqpu"r repygf "cv"52.222"r repyu"r gt "cet g

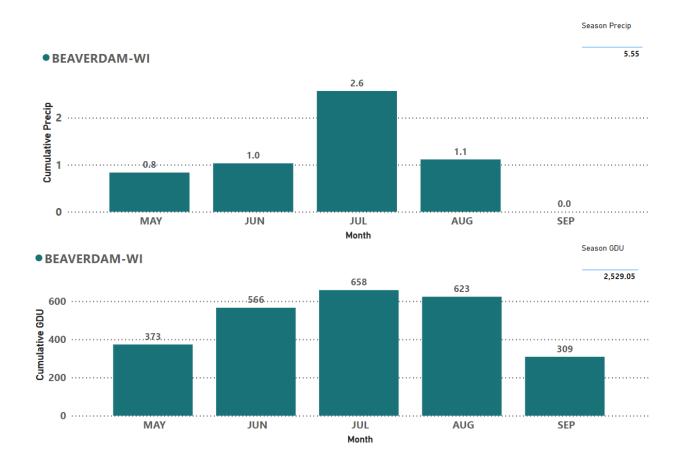


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Annual Precipitation and GDU's



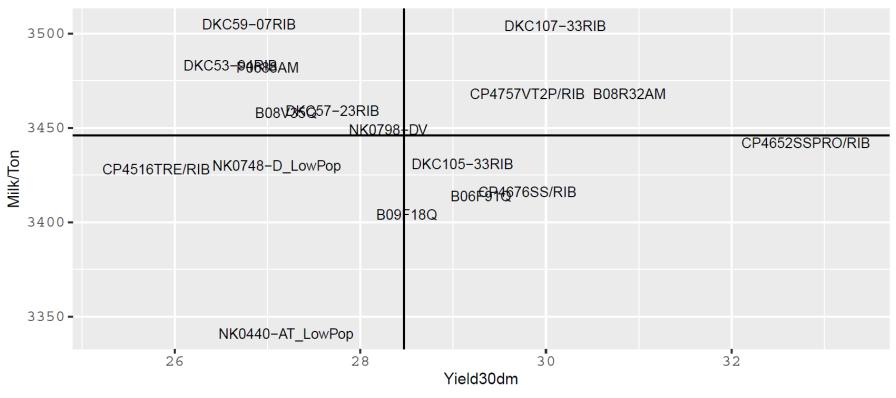




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Relationship Between Yield and Milk/Ton in the S-105 Trial 37,500 ppa at BeaverDam, Wisconsin



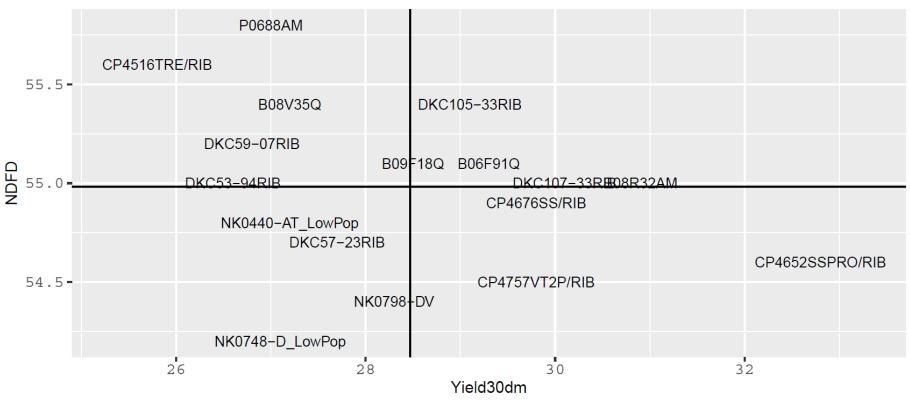




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Relationship Between Yield and NDFD in the S-105 Trial 37,500 ppa at BeaverDam, Wisconsin







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10/23/2023 Location:BeaverDam-WI Trial: S-110

PLDATE: 5/4/2023 HDATE: 9/5/2023 Irrigation: NO

		Yield30% DM									
Hybrid	RM	Tons/acre	Moisture	Milk/acre	Milk/ton	NDFD		STARCH	CP	IVD	TDN
CP5208VT2P/RIB	112	31.2	65.4	33020	3532	54.5	38.2	34.2	6.8	79.2	74.3
CP4880SS/RIB	108	30.2	67.2	31464	3477	55.0	40.9	30.6	6.8	77.6	74.2
B11C37AM	111	29.6	66.9	31121	3496	55.1	38.9	32.4	6.7	78.6	74.4
CP5115SS/RIB	111	29.3	65.8	30225	3435	54.9	40.9	31.0	6.7	77.6	73.6
DKC61-80RIB	111	29.0	68.4	29995	3448	54.6	41.5	29.8	6.7	77.4	73.8
DKC63-90RIB	113	28.2	67.6	29263	3463	54.8	41.7	30.0	6.7	77.2	74.0
P0924Q	109	27.8	67.0	28642	3425	55.2	41.4	29.9	6.5	77.2	73.6
DKC58-64RIB	108	27.6	65.8	27897	3384	55.4	40.3	30.5	6.8	77.8	73.1
B12F08Q	112	27.3	68.9	27778	3409	55.3	41.1	29.2	6.8	77.3	73.4
B10Y21Q	110	27.0	68.6	28094	3447	55.5	40.8	29.9	6.7	77.4	73.9
CP5210SS/RIB	112	26.7	68.0	27003	3355	55.2	43.5	27.4	6.5	76.0	72.8
B12C01Q	112	26.6	67.6	27551	3465	55.1	40.7	30.6	6.8	77.6	74.0
NK0922-V	109	26.4	67.4	26925	3408	55.4	40.6	29.7	6.8	77.6	73.4
NK1188-D_LowPop *	111	26.0	66.4	26183	3357	54.7	43.7	28.1	6.5	76.1	72.7
P0859AM	108	25.9	69.1	26407	3406	56.1	41.3	29.0	6.6	76.9	73.5
NK1239-D_LowPop *	112	25.8	65.9	26145	3374	54.1	43.8	28.9	6.4	76.3	72.7
NK1082-DV_LowPop *	110	25.6	68.8	25898	3388	55.8	41.8	28.4	6.7	76.7	73.2
DKC59-07RIB	109	25.5	65.8	26349	3444	55.5	40.5	31.5	6.4	77.6	73.8
Mn		27.7	67.4	28474	3431	55.0	41.4	29.9	6.7	77.3	73.6
LSD(.10)		2.0	1.3	2321	74	0.4	1.9	2.2	0.3	1.1	0.9
#Reps		2	2	2	2	2	2	2	2	2	2
CVErr		4.307	1.146	4.802	1.278	0.428	2.762	4.298	2.795	0.862	0.704

^{*}Low populations planted at 30,000 plants per acre

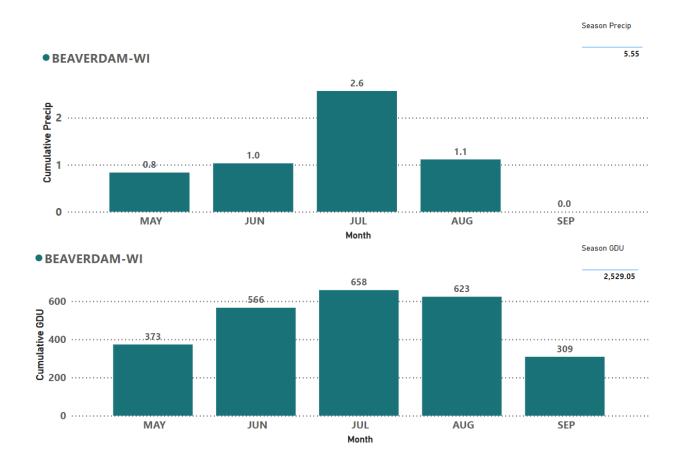


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Annual Precipitation and GDU's



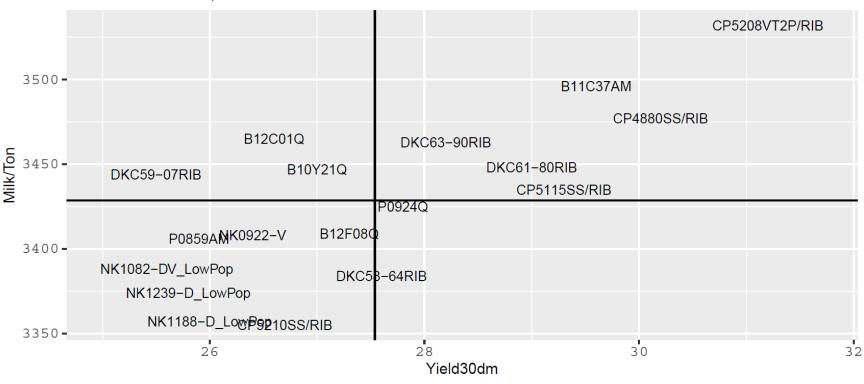




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Relationship Between Yield and Milk/Ton in the S-110 Trial 37,500 ppa at BeaverDam, Wisconsin



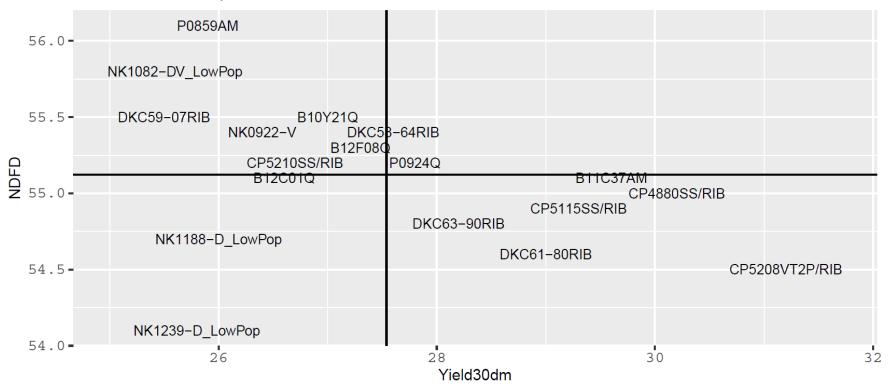




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Relationship Between Yield and NDFD in the S-110 Trial 37,500 ppa at BeaverDam, Wisconsin







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