



10/19/2020

Location:Almena-WI

Trial: CHT-080

Hybrid	Yield at 15.5%	Moisture	TWT Mn	\$/Acre
B83K86AM	235.1	16.9	56.8	688.33
DKC31-85RIB	233.9	17.3	56.7	680.82
CP2180VT2P/RIB	232.7	17.1	56.8	679.19
CP2315VT2P	233.8	17.8	56.9	673.85
CP2288VT2P/RIB	227.3	18.3	57.0	649.24
DKC32-12RIB	219.9	17.0	58.2	642.70
B82J92AM	223.2	18.7	57.2	632.87
CP2123VT2P/RIB	211.5	17.2	58.0	615.66
DKC29-89RIB	209.0	17.4	58.4	607.25
NK8005-3220A	211.3	18.6	57.2	599.63
NK8204-3220	205.1	19.0	58.0	578.01
NK7837-3220	193.3	19.1	58.6	543.42
P7907AM	182.7	17.7	57.8	526.60
Mn	214.8	17.9	57.6	618.29
LSD(.10)	7.3	0.4	0.4	21.01
#Reps	16	16	16	16
CVErr	5.805	3.740	1.157	5.819

\$/Acre Assumptions = \$3.00/Bushel Selling Price and \$0.05/Point of Moisture over 15.5%.

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10/19/2020

Location:Almena-WI

Trial: CHT-085

Hybrid	Yield at 15.5%	Moisture	TWT Mn	\$/Acre
B85R88AM	248.3	18.6	55.1	704.21
CP2790VT2P/RIB	244.4	19.0	55.4	688.99
CP2845VT2P/RIB	241.0	19.3	55.7	674.70
B83K86AM	226.6	16.9	56.5	663.04
DKC37-50RIB	230.7	18.7	54.1	653.33
NK8618-3120A	238.6	20.8	56.1	647.87
DKC36-86RIB	227.8	18.7	54.7	645.69
CP2851VT2P	230.0	19.3	54.5	644.78
CP2315VT2P	224.8	18.2	56.3	642.14
P8639AM	228.6	19.5	56.2	638.07
DKC35-88RIB	226.0	19.0	57.0	636.84
P8761AM	226.9	19.8	55.0	629.54
CP2845SS/RIB	226.9	20.1	55.2	625.94
CP2965VT2P/RIB	223.2	19.4	55.1	623.96
NK8881-3120A	225.9	20.3	55.1	620.54
B83M75PW	215.8	18.2	56.3	617.27
CP2288VT2P/RIB	213.4	18.4	56.6	608.11
B86Y02AM	214.8	19.5	56.2	599.19
CP2587VT2P/RIB	210.5	18.6	55.7	598.34
CP2692AS3011A	217.6	20.5	56.4	595.26
B87R93Q	203.0	18.5	54.5	577.42
DKC32-12RIB	193.8	17.3	57.5	563.33
NK8519-5222	203.2	19.9	55.0	562.71
DKC33-37RIB	197.9	18.6	56.5	562.24

Mn	223.7	19.1	55.5	628.66
LSD(.10)	9.8	0.4	0.5	28.06
#Reps	8	8	8	8
CVErr	5.290	2.335	1.013	5.401

\$/Acre Assumptions = \$3.00/Bushel Selling Price and \$0.05/Point of Moisture over 15.5%.

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10/19/2020

Location:Almena-WI

Trial: CHT-090

Hybrid	Yield at 15.5%	Moisture	TWT Mn	\$/Acre
B91K05Q	263.1	20.1	54.5	725.64
B92G08AM	256.9	20.2	54.7	706.52
B92W94AM	250.1	20.7	53.5	681.18
B94Z97AM	248.4	21.5	52.5	664.58
DKC43-75RIB	242.1	20.7	52.4	658.63
NK8881-3120A	235.1	20.2	55.1	647.41
B90R92AM	231.2	19.5	53.6	645.70
CP2851VT2P	229.9	19.9	53.5	636.09
DKC43-10RIB	230.6	20.6	53.1	629.94
DKC42-04RIB	233.4	21.8	52.9	620.77
DKC40-45RIB	223.1	19.9	53.9	618.13
DKC39-28RIB	219.2	19.0	54.2	617.77
CP2845VT2P/RIB	219.4	19.3	55.0	614.13
CP2845SS/RIB	222.7	20.2	54.7	613.13
NK9175-3110A	227.0	21.1	54.6	612.45
P8761AM	221.7	20.0	54.5	612.45
P9188AMXT	219.0	19.9	55.1	605.90
DKC41-99RIB	221.4	20.6	52.5	604.22
B90J97AM	215.3	20.0	53.6	594.90
CP2965VT2P/RIB	214.1	19.9	54.5	593.15
NK9227-5222A	218.3	21.4	53.5	585.72
CP3337VT2P/RIB	209.0	20.1	52.3	576.54
NK8920-5122	207.8	20.1	53.7	572.28
CP3240AS3220A-EZ	211.4	21.6	52.6	564.02
B87R93Q	194.0	18.6	54.0	550.58
Mn	227.3	20.3	53.6	623.40
LSD(.10)	7.4	0.4	0.5	21.51
#Reps	8	8	8	8
CVErr	3.956	2.551	1.145	4.177

\$/Acre Assumptions = \$3.00/Bushel Selling Price and \$0.05/Point of Moisture over 15.5%.

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Variety	BU/ACRE Mn	Moisture	TWT	\$/Acre
CZ0309GTLL	74.2	13.2	56.2	667.45
S05-N5X	73.0	13.0	55.4	657.45
CZ0590GTLL	72.9	13.4	57.8	655.75
CZ0419GTLL	72.8	13.1	56.1	655.25
S04-Q7X	72.4	13.2	55.9	651.57
AG05X9	70.3	13.0	55.9	632.84
CP0264RR	69.5	13.1	55.6	625.37
AG03X7	68.9	12.9	55.2	619.75
B049EE	68.3	12.9	55.3	614.76
CP0400X	68.0	13.1	55.9	611.96
B040EE	67.5	13.1	54.8	607.10
S03-E3	66.8	13.1	54.8	600.77
CP0520E	66.3	13.2	55.0	596.29
S05-2E3	65.9	13.0	55.3	592.66
CP0329E	65.6	12.8	54.5	590.45
AG02X8	65.5	12.7	55.4	589.46
S03-S6X	65.2	12.8	55.7	586.79
CP0529E	65.0	13.1	54.5	585.32
AG01X9	64.6	13.4	56.4	581.84
AG06X8	64.5	14.0	57.8	580.69
CP0426X	63.1	13.4	55.4	568.33
P03A17X	61.5	13.0	55.3	553.35
CP0200X	61.4	13.1	56.0	552.62
B049RX	61.4	13.0	55.9	552.60
CP0337X	57.2	12.8	55.3	514.49
Mn	67.0	13.1	55.6	603.34
CVErr	3.753	1.804	0.636	3.751
LSD(.10)	4.3	0.4	0.6	38.41
#Reps	2	2	2	2

\$/Acre Assumptions = \$9.00/Bushel Selling Price



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Variety	BU/ACRE Mn	Moisture	TWT	\$/Acre
CP0957RR	74.8	13.1	56.0	672.82
S07-Q4X	74.8	13.1	54.8	673.31
S09-D4X	73.7	13.5	55.9	662.87
P09A62X	73.1	13.0	55.7	657.59
CZ0590GTLL	70.8	13.3	57.8	637.07
CP0819X	69.5	13.1	54.9	625.24
B079EE	69.2	12.8	54.1	622.52
CZ0419GTLL	67.5	13.2	55.8	607.30
AG08X0	67.4	13.6	56.9	606.34
B090EE	67.3	13.8	55.2	606.06
P06A45X	67.1	12.6	55.0	603.98
S07-E3	67.1	13.2	55.1	603.98
CP0700X	66.4	12.8	55.5	597.75
CZ0729GTLL	66.4	12.9	54.9	597.58
AG09X9	66.1	12.9	55.7	594.64
CP0970X	65.1	12.7	54.3	586.25
CP0820E	61.8	13.2	55.2	556.53
P08A72X	60.4	13.0	55.7	543.71
Mn	67.4	13.2	55.4	606.25
CVErr	5.780	1.987	0.879	5.783
LSD(.10)	6.6	0.4	0.8	59.51
#Reps	2	2	2	2

\$/Acre Assumptions = \$9.00/Bushel Selling Price



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Variety	BU/ACRE Mn	Moisture	TWT	\$/Acre
S12-TX2	77.8	13.5	56.2	700.30
CZ1139GTLL	73.1	14.0	57.7	657.63
CP1111X	72.3	13.5	55.1	650.73
P14A30X	70.9	13.5	55.1	637.73
S14-U9X	70.7	13.5	56.3	636.62
AG14X8	70.1	13.9	56.0	630.51
CP1329E	69.3	14.4	55.2	623.71
P10A76X	68.1	13.3	55.4	612.54
AG09X9	67.2	13.0	56.0	604.48
S13-E3	66.5	14.4	55.9	598.15
CP0970X	65.9	13.0	55.0	593.29
CP1100X	65.7	13.4	55.9	591.05
CZ1280GTLL	65.5	14.1	54.5	589.32
B130EE	64.6	14.5	55.4	581.06
AG14X0	63.7	13.5	54.0	572.90
CP1420E	62.4	15.3	53.4	562.04
CP1121E	62.0	14.9	54.7	557.79
CP1120E	60.6	14.5	55.5	545.23
CZ1470GTLL	60.5	14.7	57.5	544.90
B119EE	59.2	14.0	55.4	533.20
Mn	67.3	13.8	55.4	605.65
CVErr	4.704	2.080	1.093	4.704
LSD(.10)	5.4	0.5	1.0	48.36
#Reps	2	2	2	2

\$/Acre Assumptions = \$9.00/Bushel Selling Price



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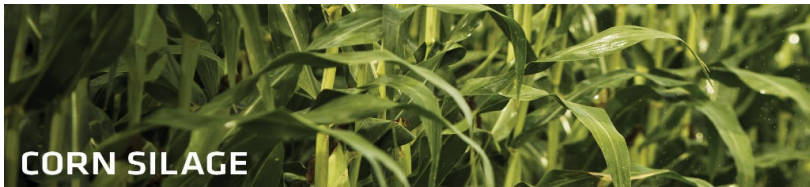
Location: Almena, Wisconsin																					
Trial: S-095		38,000 plants/acre										30,000 plants/acre									
Hybrid	RM	Yield30%DM tons/acre	Moisture	Milk/acre	Milk/ton	NDFD	NDF	STARCH	CP	IVD	TDN	Yield30%DM tons/acre	Moisture	Milk/acre	Milk/ton	NDFD	NDF	STARCH	CP	IVD	TDN
CP3300SRR	93	36.5	63.3	35302	3225	47.5	39.4	37.4	7.2	81.3	69.2	35.6	64.6	35269	3312	48.3	39.5	35.7	7.2	81.0	70.5
B94T73SX	94	36.3	61.5	33879	3108	47.0	39.6	38.8	6.9	81.4	67.5	33.1	64.3	32943	3311	48.2	39.1	37.7	6.9	81.2	70.3
NK9738-5222	97	35.9	66.5	37033	3445	48.3	38.7	37.3	6.8	81.4	72.0	33.7	68.2	35543	3520	48.4	37.8	38.3	6.9	81.8	73.1
B97T04SXE	97	35.6	67.8	37454	3500	48.4	39.0	38.7	6.7	81.2	72.7	33.9	68.6	35876	3517	48.7	38.8	38.3	6.7	81.1	72.9
P9492AM	94	35.5	63.6	36241	3420	48.6	34.8	43.6	7.0	83.1	71.3	33.7	64.4	35367	3502	49.4	34.4	41.9	6.9	83.0	72.5
P9608Q	96	34.2	62.0	32794	3198	47.3	37.6	41.0	7.1	82.2	68.7	31.5	64.2	31756	3379	48.5	37.0	40.2	7.0	82.1	71.1
CP3899VT2P/RIB	96	34.0	66.2	35437	3476	48.6	37.6	40.7	6.7	81.8	72.3	31.7	67.8	34222	3583	49.2	37.5	39.8	6.6	81.6	73.7
CP3399VT2P/RIB	93	33.6	61.2	32065	3174	47.6	37.0	41.8	6.8	82.4	68.3	32.2	63.7	32387	3359	48.3	36.5	41.5	6.9	82.5	70.7
DKC44-80RIB	94	33.6	64.5	33812	3365	48.0	37.6	40.5	6.7	82.0	70.8	33.5	65.4	34852	3468	48.9	36.8	40.0	6.7	82.0	72.2
DKC47-47RIB	97	33.1	62.9	33011	3312	48.4	36.8	40.9	6.8	82.2	70.1	30.7	66.2	32350	3516	49.0	36.7	40.4	6.9	82.1	72.8
B00K94AMXT	100	32.8	69.5	35081	3579	49.2	37.5	39.8	6.7	81.6	73.7	31.7	70.6	34120	3592	49.5	37.4	38.8	6.6	81.5	73.9
CP3735VT2P/RIB	97	32.6	65.9	33665	3460	48.4	37.3	41.0	6.8	82.0	72.1	29.9	66.8	31086	3458	47.9	37.7	40.4	6.9	82.0	72.1
CP3575VT2P/RIB	95	32.5	66.2	33981	3485	48.8	37.6	39.5	6.8	81.7	72.4	29.6	67.3	31517	3542	48.8	37.7	39.2	6.8	81.7	73.2
NK9653-5222	96	32.4	70.3	33864	3473	48.5	39.5	36.9	6.8	80.9	72.6	32.4	69.0	33929	3480	48.3	39.0	36.3	6.9	81.2	72.7
CP3735SS/RIB	97	32.2	68.3	34117	3536	48.5	37.2	39.9	6.9	82.0	73.1	30.3	68.1	32278	3548	48.8	37.8	38.3	6.9	81.6	73.4
CP3314VT2P/RIB	93	31.2	58.4	27859	2980	46.7	36.8	42.9	7.0	82.8	65.7	32.3	60.4	30722	3168	48.0	36.2	41.6	6.9	82.7	68.2
DKC45-07RIB	95	31.0	66.0	32152	3459	48.7	37.7	39.8	6.9	81.7	72.2	30.2	66.6	31868	3522	48.8	37.1	40.3	6.9	81.9	72.9
DKC47-54RIB	97	30.8	66.3	32271	3490	49.1	37.9	38.7	6.8	81.4	72.5	30.6	66.2	32294	3511	49.1	36.9	39.8	6.8	81.9	72.8
CP3575SS/RIB	95	30.1	65.6	31034	3431	48.5	37.9	38.9	6.8	81.7	71.7	31.5	66.1	32872	3461	49.0	38.2	37.2	6.9	81.3	72.2
CP3499VT2P/RIB	94	29.4	66.3	30591	3476	48.2	37.4	40.6	6.9	82.0	72.3	28.6	65.3	29252	3420	48.3	37.5	39.4	6.8	81.9	71.5
NK9535-3220	95	28.5	67.5	30695	3590	48.7	36.5	40.7	6.8	82.3	73.8	28.0	68.1	30116	3607	49.3	36.6	38.9	6.8	82.0	74.1
CP3337VT2P/RIB	93	27.6	62.5	26890	3260	48.1	37.1	41.1	6.9	82.2	69.5	26.2	66.2	27410	3493	49.2	37.5	39.0	6.8	81.6	72.6
Mn		32.7	64.9	33004	3372	48.2	37.7	39.9	6.8	81.8	70.9	31.4	66.1	32544	3459	48.7	37.4	39.2	6.8	81.8	72.1
LSD(.10)		2	2	1923	97	0.5	1.2	2.3	0.1	0.7	1.2	2	1.7	1630	85	0.6	0.8	1.5	0.1	0.4	1.1
CVerr		3.52	1.83	3.433	1.697	0.62	1.94	3.44	0.92	0.47	1.03	3.67	1.54	2.952	1.44	0.68	1.33	2.28	0.93	0.31	0.87



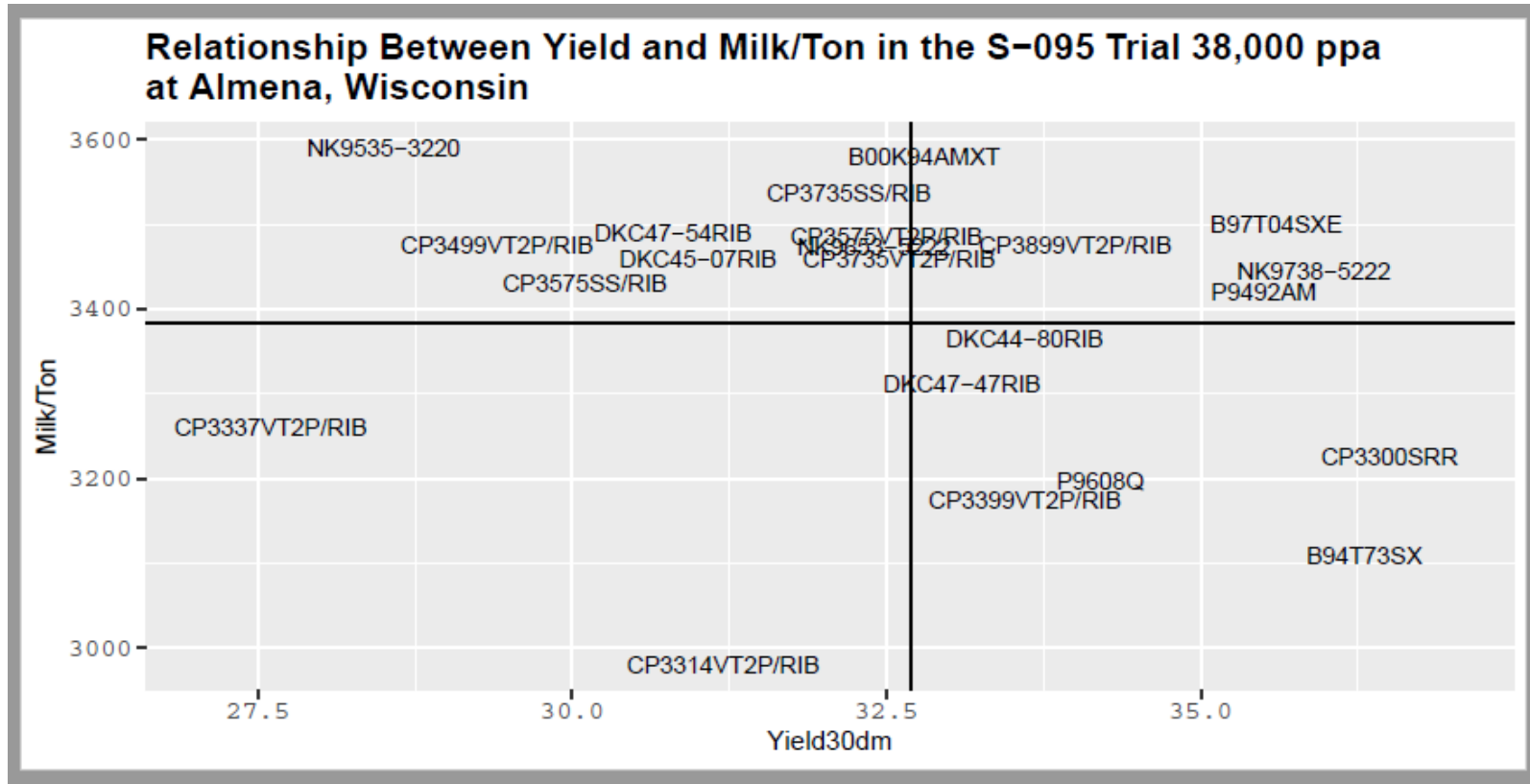
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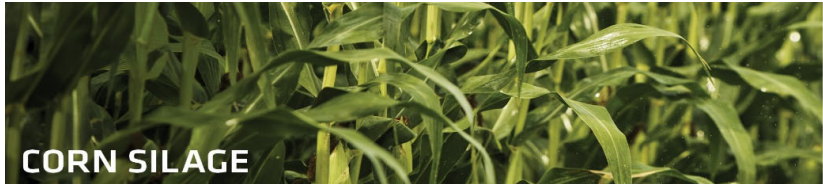


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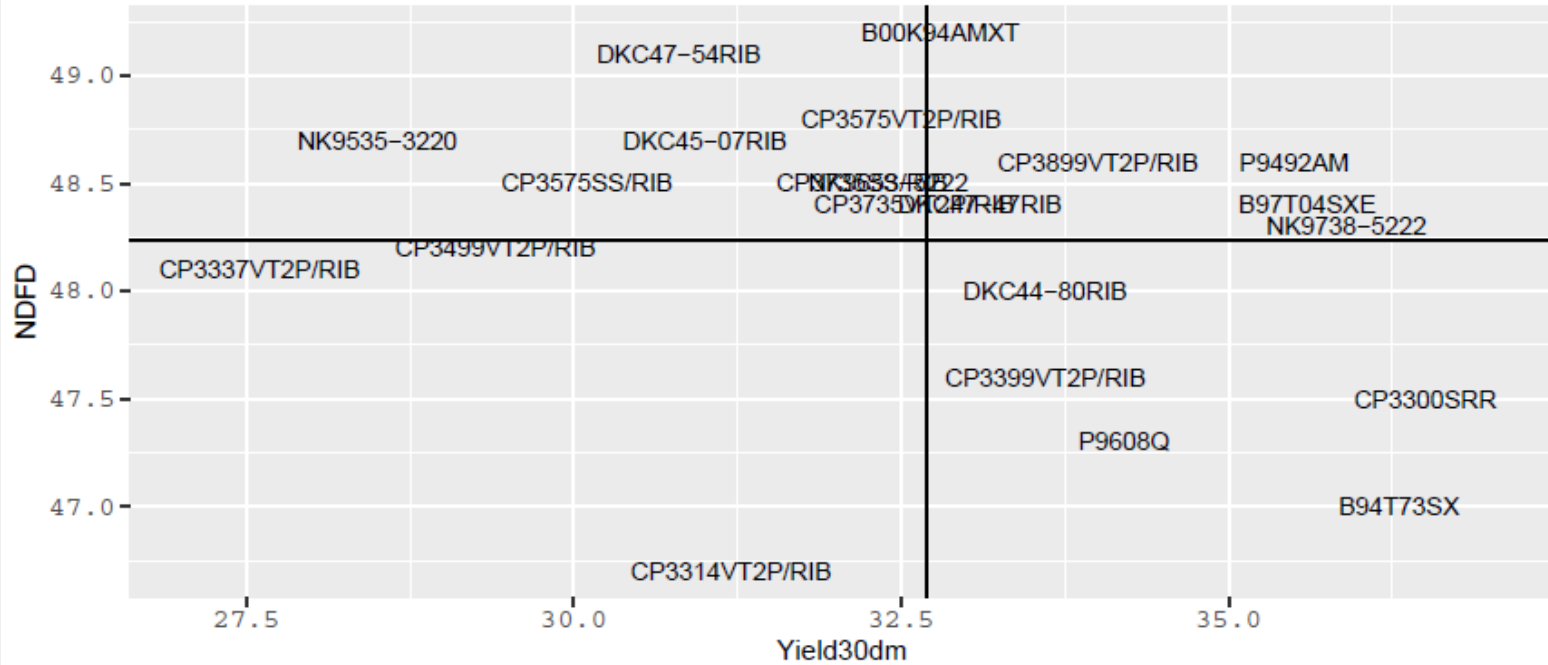




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 YIELD REPORT 2020

**Relationship Between Yield and NDFD in the S-095 Trial 38,000 ppa at Almena, Wisconsin**



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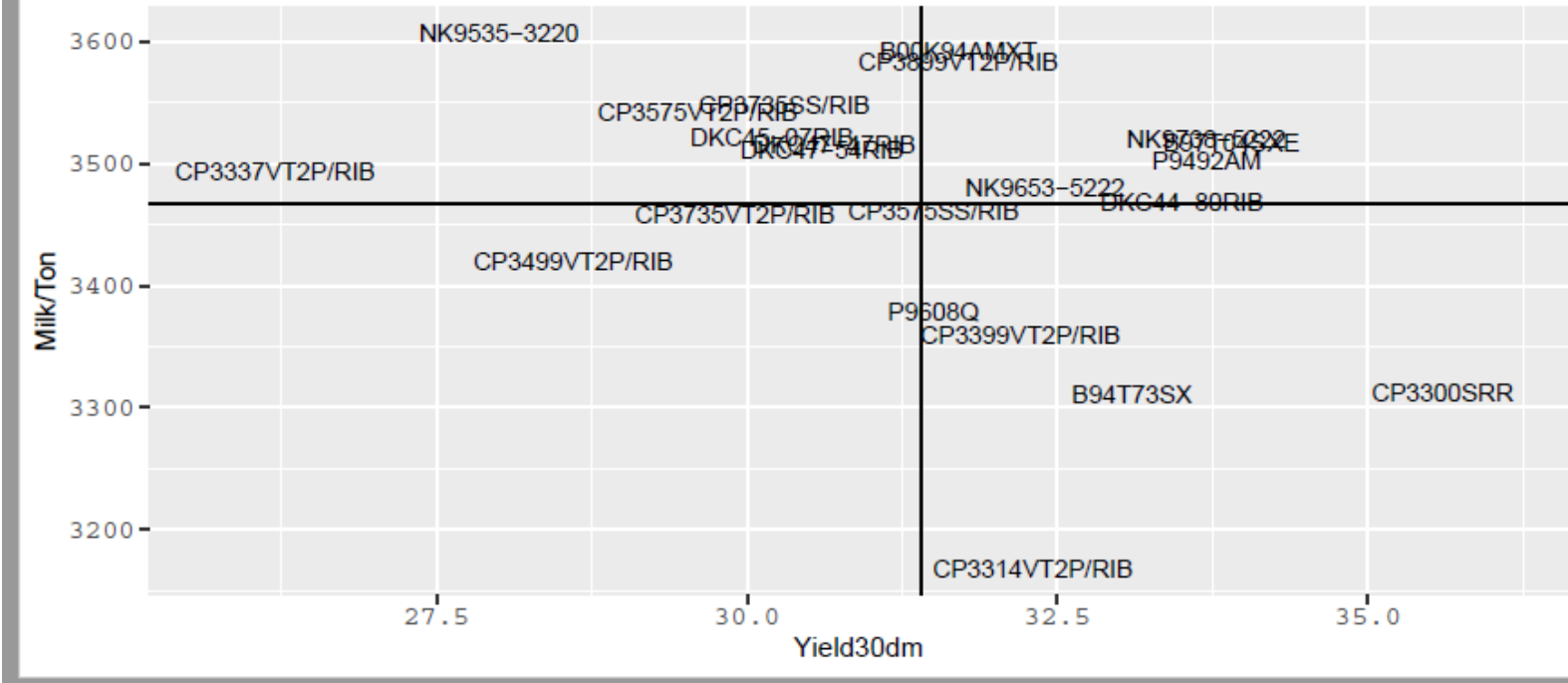
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**YIELD REPORT 2020**

**Relationship Between Yield and Milk/Ton in the S-095 Trial 30,000 ppa at Almena, Wisconsin**



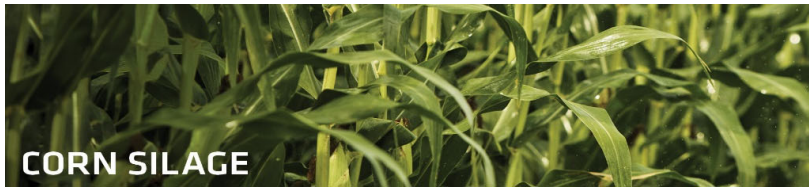
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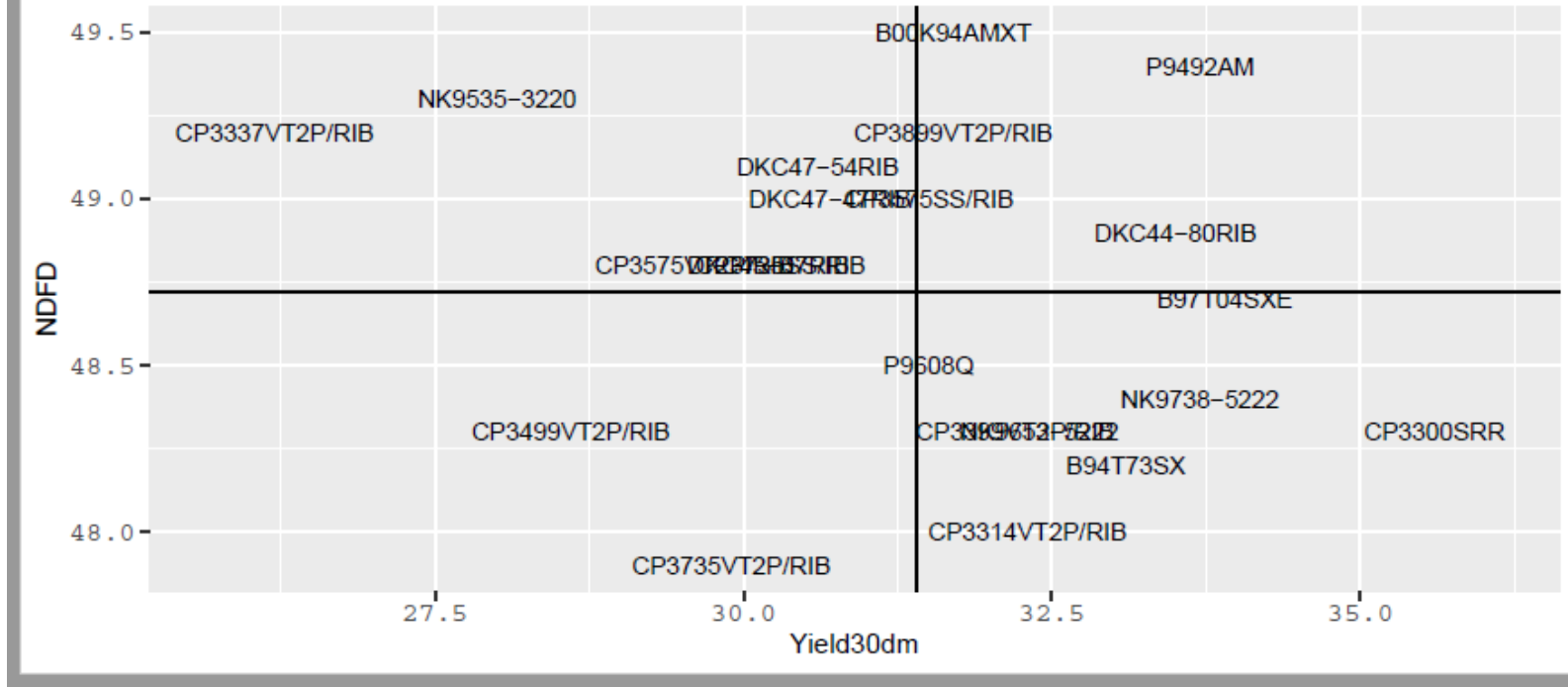
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**CORN SILAGE**

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 YIELD REPORT 2020

**Relationship Between Yield and NDFD in the S-095 Trial 30,000 ppa at Almena, Wisconsin**



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# CORN SILAGE

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YIELD REPORT 2020

Location: Almena, Wisconsin																					
Trial: S-100		38,000 plants/acre										30,000 plants/acre									
Hybrid	RM	Yield30%DM tons/acre	Moisture	Milk/acre	Milk/ton	NDFD	NDF	STARCH	CP	IVD	TDN	Yield30%DM tons/acre	Moisture	Milk/acre	Milk/ton	NDFD	NDF	STARCH	CP	IVD	TDN
NK9930-5122	99	35.2	63.0	34248	3248	48.7	39.5	36.0	7.1	80.8	69.6	33.9	63.3	33477	3305	49.2	38.5	36.2	7.1	81.1	70.4
B01T78SX	101	35.2	68.4	36453	3455	48.7	40.3	35.2	6.7	80.4	72.3	34.0	69.6	36208	3550	49.7	38.4	36.8	6.8	80.9	73.5
B03R87Q	103	35.0	71.4	36667	3492	49.8	40.1	36.0	6.6	80.1	72.9	34.2	70.3	36291	3541	50.1	38.9	36.1	6.7	80.6	73.5
B01T97SX	101	34.8	66.0	34830	3333	48.2	41.0	35.1	6.8	80.3	70.8	32.0	68.6	33657	3506	49.4	39.3	36.0	6.8	80.6	73.0
CP3899VT2P/RIB	96	34.4	67.1	36531	3530	49.6	38.3	38.0	6.6	81.1	73.2	30.9	68.0	33153	3584	49.7	37.3	38.9	6.7	81.5	73.8
DKC48-56RIB	98	34.2	63.2	33552	3274	48.7	39.0	36.7	6.9	81.0	69.9	31.9	65.2	32661	3420	48.7	37.7	39.0	6.8	81.7	71.7
NK0243-5122	102	33.9	69.1	35901	3537	49.4	38.5	35.8	6.8	81.0	73.4	31.5	70.5	33552	3551	50.1	38.5	35.0	6.8	80.8	73.7
P0075Q	100	33.8	69.2	36468	3594	50.0	37.5	38.0	6.8	81.3	74.0	32.5	70.3	35042	3594	50.2	37.5	36.9	6.8	81.2	74.1
CP4188VT2P/RIB	101	33.6	67.6	35342	3499	48.9	38.2	38.1	6.8	81.4	72.8	32.0	68.7	34343	3577	49.7	37.6	37.6	6.8	81.4	73.9
NK9991-5122	99	33.3	69.6	34846	3485	48.7	39.4	36.1	6.7	80.8	72.7	33.4	67.7	35296	3529	49.3	38.2	35.5	6.9	81.2	73.3
CP4079VT2P/RIB	100	33.2	65.6	34519	3470	49.3	37.3	39.1	6.7	81.7	72.3	32.1	65.7	33930	3535	49.7	36.1	40.1	6.7	82.1	73.1
CP4188SS/RIB	101	33.2	62.2	32364	3236	48.2	37.8	39.7	7.0	81.8	69.2	30.0	67.0	31341	3503	49.4	38.0	38.0	7.0	81.3	72.9
CP4100SVT2P/RIB	101	32.8	69.0	34645	3517	48.9	38.8	37.6	6.6	81.1	73.1	33.7	69.5	36414	3586	50.0	37.7	37.5	6.7	81.2	74.0
B02V87AM	102	32.8	68.8	35014	3555	49.2	37.9	38.9	6.8	81.4	73.5	32.2	70.1	34505	3576	50.1	37.8	37.3	6.8	81.1	73.9
DKC51-38RIB	101	32.7	68.8	34927	3546	49.3	38.3	37.6	6.7	81.1	73.4	32.0	68.3	34156	3559	49.4	38.0	37.2	6.8	81.3	73.6
CP4203SS/RIB	102	32.1	68.8	34017	3526	49.2	38.9	37.3	6.8	80.9	73.1	33.4	68.8	35325	3534	49.5	38.7	36.6	6.9	80.9	73.3
CP4265VT2P	102	31.9	66.1	33286	3485	48.9	37.4	38.9	6.7	81.8	72.5	30.8	66.4	32853	3555	49.8	36.2	39.2	6.8	82.0	73.4
DKC49-44RIB	99	31.7	67.7	33446	3521	49.4	39.2	37.0	6.6	80.7	73.1	31.2	66.4	32856	3516	49.8	37.6	37.3	6.8	81.3	73.0
P9998Q	99	31.7	68.0	34009	3562	49.2	37.7	38.2	6.8	81.5	73.6	31.1	69.6	33519	3585	49.9	37.5	37.4	6.8	81.3	74.0
CP4099SS/RIB	99	30.8	67.1	32562	3520	49.6	38.5	36.7	6.7	80.9	73.1	27.5	67.9	29892	3623	50.3	36.9	37.6	6.7	81.5	74.4
DKC51-91RIB	101	30.4	68.8	32214	3540	49.3	38.4	37.9	6.7	81.1	73.4	30.2	67.4	32671	3610	50.0	36.6	38.8	6.7	81.8	74.2
CP4199SS/RIB	101	30.1	67.6	31874	3543	49.5	38.1	37.5	6.8	81.2	73.3	28.5	69.2	30260	3539	49.6	38.7	36.5	6.8	80.9	73.4
P9870AM	98	30.0	66.1	31679	3501	48.6	36.5	40.6	6.8	82.3	72.6	30.3	62.9	30501	3354	49.0	35.9	39.7	6.9	82.5	70.8
Mn		33	67.4	34413	3479	49	38.5	37.5	6.7	81.1	72.5	31.7	68	33545	3532	49.6	37.8	37.4	6.8	81.3	73.2
LSD(.10)		1.8	1.6	1790	65	0.4	0.9	1.4	0.1	0.5	0.9	1.8	2.1	1667	80	0.4	0.9	1.6	0.1	0.5	1
CVerr		3.25	1.43	3.065	1.103	0.44	1.39	2.13	0.77	0.34	0.7	3.32	1.86	2.927	1.34	0.43	1.47	2.52	0.98	0.34	0.81

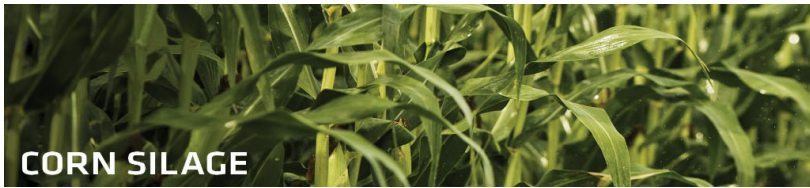
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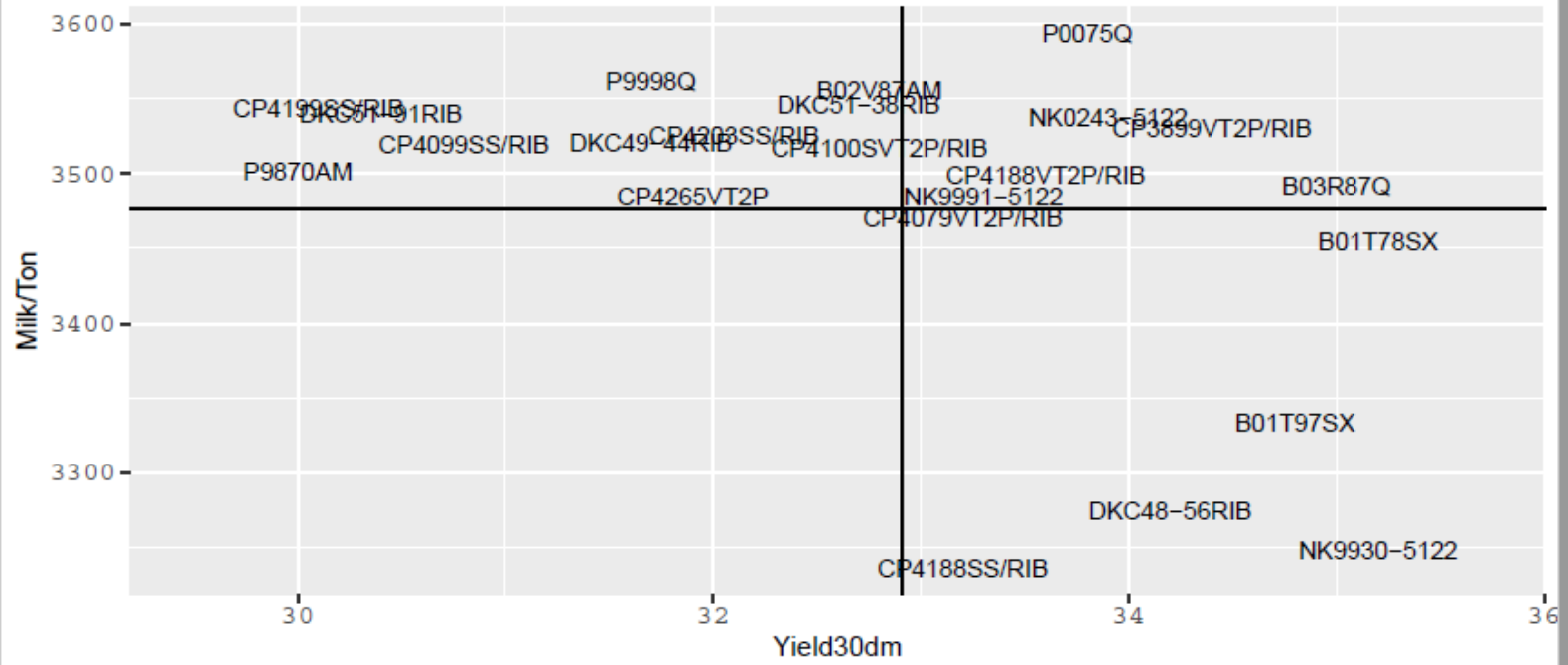
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### Relationship Between Yield and Milk/Ton in the S-100 Trial 38,000 ppa at Almena, Wisconsin



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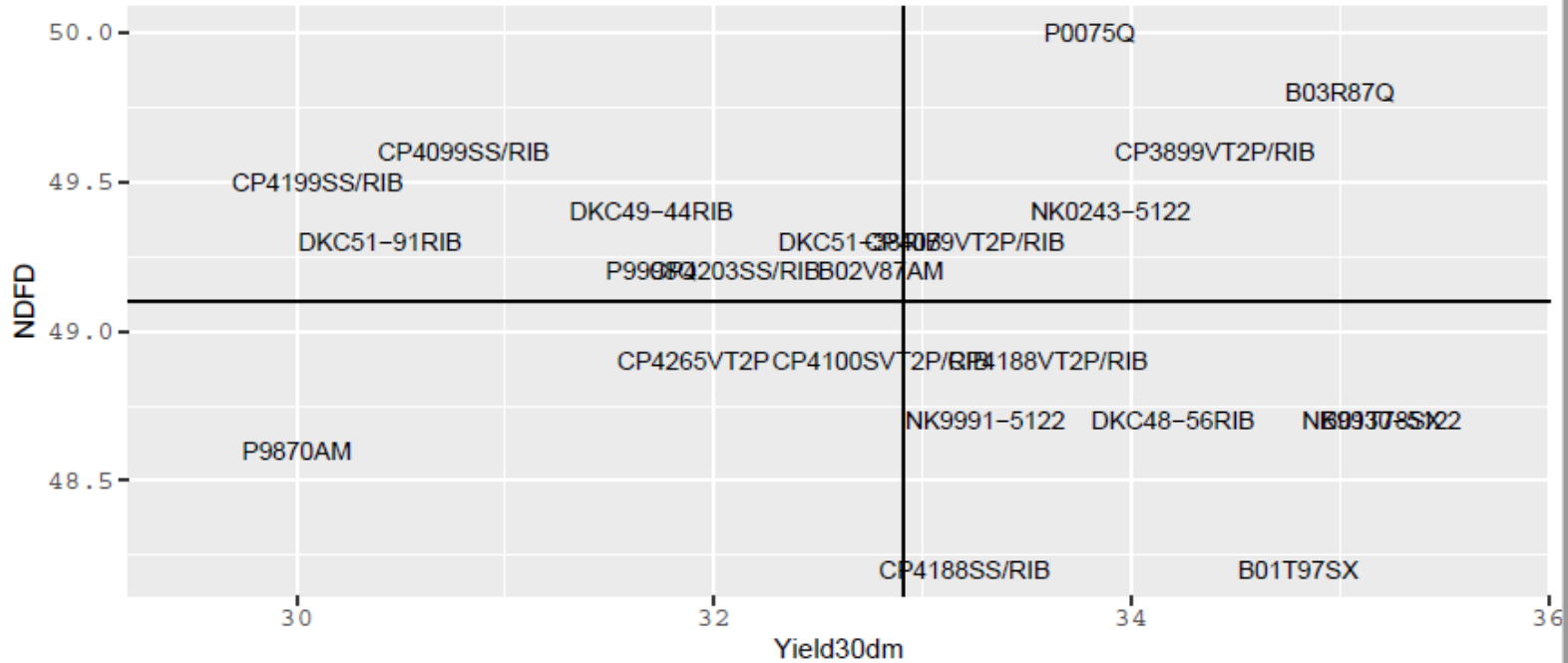
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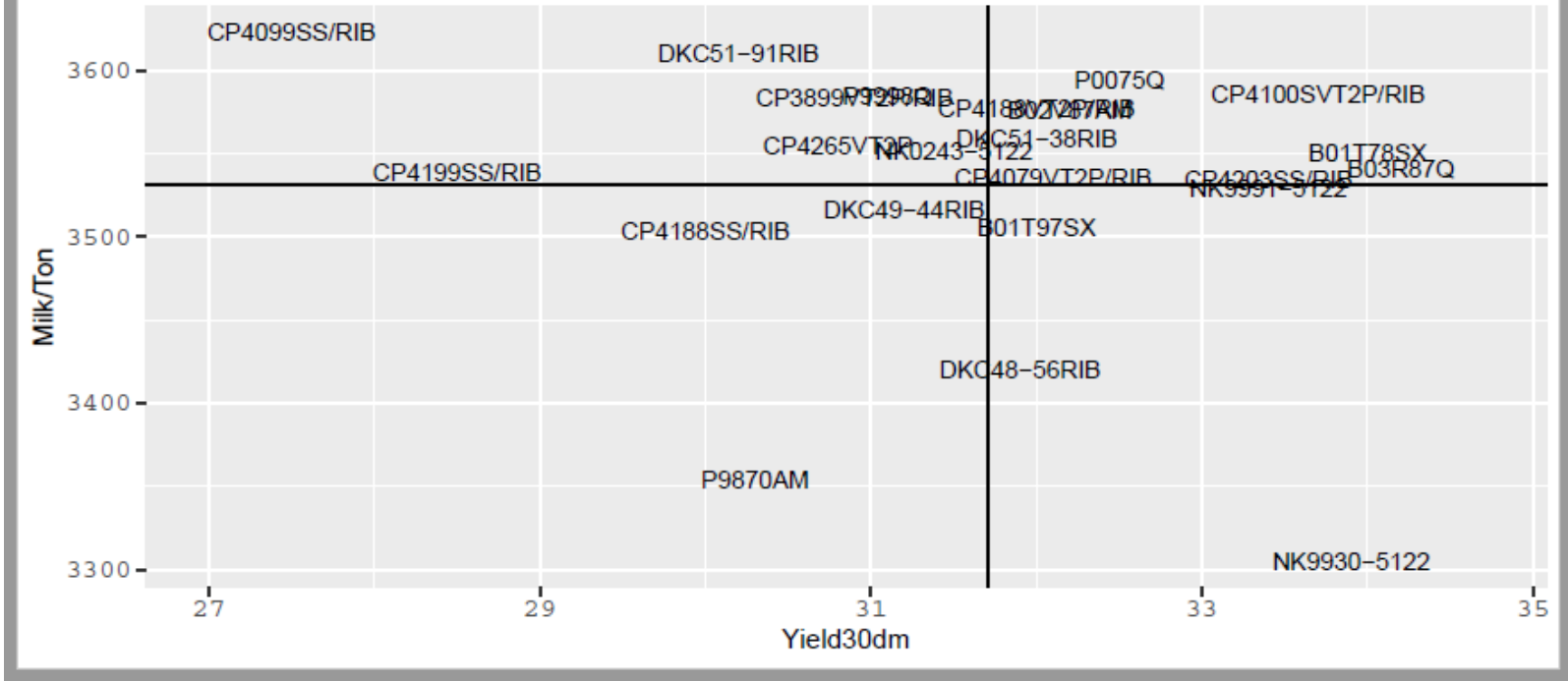
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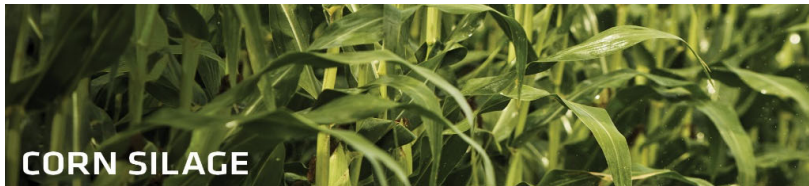
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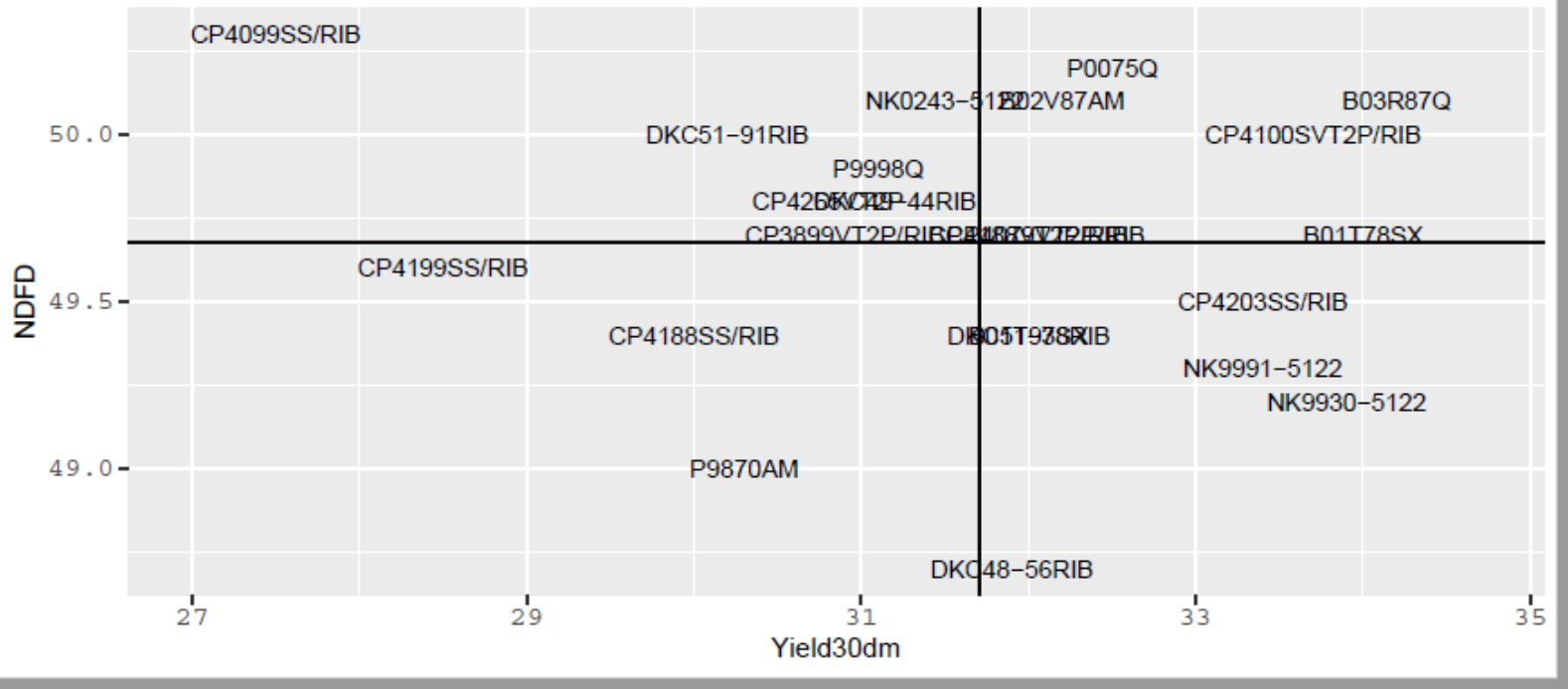
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