

CORN PERFORMANCE REPORT (13090)



COOPERATOR	YEAR 2020	PLANTED POP 0	ROW WIDTH	IRRIGATION NO
CITY, STATE Union City, MI	PLANTING DATE 05/29/2020	PREVIOUS CROP Soybeans	COUNTY Branch	HARVEST DATE 11/05/2020
TILLAGE Unknown				

SAMPLE ID #	SEED BRAND	HYBRID	TRAIT	MAT	HARV MOIST	YIELD @ 15%	YIELD RANK	TW
5317	Legacy Seeds Acquistion Co	LC-3816 DGVT2PRIB	DGVT2P RIB	99.00	20.40	197.62	21	42.9
5307	Legacy Seeds Acquistion Co	LC-3718 DGVT2PRIB	DGVT2P RIB	97.00	15.70	219.16	11	60.1
5320	Legacy Seeds Acquistion Co	LC-4118 VT2PRIB	VT2P RIB	99.00	15.70	188.70	24	60.3
5313	Legacy Seeds Acquistion Co	LC-5319 SSXRIB	SSX RIB	103.00	18.90	205.69	17	58.6
5314	Legacy Seeds Acquistion Co	LC533-20 DV	DV	103.00	21.30	205.13	18	57.4
5319	Legacy Seeds Acquistion Co	LC535-20 GT	GT	103.00	22.60	189.83	23	55
5318	Legacy Seeds Acquistion Co	LC564-20 PWE	PWE	106.00	18.40	196.57	22	57.8
5304	Legacy Seeds Acquistion Co	LCX574-20 VT2P	VT2P PRO	107.00	20.10	227.96	8	59
5312	Legacy Seeds Acquistion Co	LCX552-20 SSX	SSX	105.00	18.30	208.63	16	59.5
5315	Legacy Seeds Acquistion Co	LCX522-20 SSX	SSX	102.00	16.80	203.78	19	57.1
5301	Federal Hybrids	5280	SSX RIB	102.00	16.50	231.49	5	57.7
5298	Federal Hybrids	5280	SSX RIB	102.00	16.50	237.70	2	58.7
5308	Rupp Seeds	J02-35		102.00	20.50	217.19	12	59
5297	Rupp Seeds	D06-53		106.00	18.50	241.16	1	59.7
5299	Federal Hybrids	6260	CONV	112.00	25.40	233.77	3	54.5
5321	Rupp Seeds	D94-26		94.00	16.20	182.41	25	60.3
5302	Federal Hybrids	5690		106.00	18.40	231.46	6	58.5
5300	Federal Hybrids	5700	SSX RIB	107.00	18.20	232.58	4	58.6
5303	Rupp Seeds	D01-90		101.00	16.50	229.66	7	58.8
5309	Rupp Seeds	D01-90		101.00	16.30	216.05	13	58.6
5311	Rupp Seeds	D01-90		101.00	17.00	210.27	15	58.8
5306	Rupp Seeds	D01-90		101.00	16.40	222.20	10	60.4
5310	Federal Hybrids	4800	CONV	98.00	16.70	210.51	14	59.9
5305	Federal Hybrids	4990		99.00	16.70	224.60	9	59.8
5322	Federal Hybrids	4185		91.00	15.70	162.56	26	58.4
5323	Federal Hybrids	4390		93.00	16.10	152.14	27	58.3
5316	Rupp Seeds	D97-95		97.00	15.20	200.28	20	58.5