Centre   Crain Vield   Day   Ht   Day   Ht	L5U	Table 5. Wheat performance trial at Jeanerette, LA for 2019.					
Brand   Variety   Bu/a   Bis/bu   Of yr   In	AgCenter	•		Test		Plant	
Brand / variety	Research · Extension · Teaching						
AR06146E-1-4					•	in	
AR06146E-1-4							
LA01110D-150-625	LA01110D-150-241	58.0	82.2	55.1	95	26	
GO WHEAT LA754	AR06146E-1-4	56.3	79.2	57.3	101	29	
SY COLLINS         53.3         77.4         57.1         98         27           USG 3640         47.8         75.4         57.0         95         25           DELTA GROW 3500         47.1         75.0         56.1         97         25           AGS 3040         50.5         74.6         52.7         101         29           LA08080C-31-1         53.5         73.6         55.4         99         25           AGS 2038         54.0         72.3         55.9         100         28           LA09225C-33-3         56.2         70.9         57.4         99         26           PIONEER 26R94         47.2         65.9         57.3         93         28           AGS 3030         43.5         63.9         54.5         97         24           AGS 2024         42.4         60.2         55.0         97         22           AGS 2040         32.6         55.0         56.1         96         26           PROGENY AG #BERKELEY         55.0         56.1         96         26           TXLA14066DH-88         52.9         55.5         84         21           LCS Lil7i3         48.3         54.4	LA01110D-150-625	45.8	78.8	55.3	90	26	
USG 3640	GO WHEAT LA754	56.0	<b>78.7</b>	55.3	94	26	
DELTA GROW 3500         47.1         75.0         56.1         97         25           AGS 3040         50.5         74.6         52.7         101         29           LA08080C-31-1         33.5         73.6         55.4         99         25           AGS 2038         54.0         72.3         55.9         100         28           LA09225C-33-3         56.2         70.9         57.4         99         26           PIONEER 26R94         47.2         65.9         57.3         93         28           AGS 3030         43.5         63.9         54.5         97         24           AGS 2024         42.4         60.2         55.0         97         22           AGS 2040         32.6         55.0         56.5         87         23           DYNA-GRO PLANTATION         55.1         56.1         96         26           PROGENY AG #BERKELEY         55.0         54.6         101         26           TXLA14066DH-88         52.9         55.5         84         22           LA14076LDH-217         49.1         56.8         86         21           LCS L11713         48.3         54.4         102	SY COLLINS	53.3	77.4	57.1	98	27	
AGS 3040	USG 3640	47.8	75.4	57.0	95	25	
LA08080C-31-1	DELTA GROW 3500	47.1	75.0	56.1	97	25	
AGS 2038         54.0         72.3         55.9         100         28           LA09225C-33-3         56.2         70.9         57.4         99         26           PIONEER 26R94         47.2         65.9         57.3         93         28           AGS 3030         43.5         63.9         54.5         97         24           AGS 2024         42.4         60.2         55.0         97         22           AGS 2040         32.6         55.0         56.5         87         23           DYNA-GRO PLANTATION         55.1         56.1         96         26           PROGENY AG #BERKELEY         55.0         54.6         101         26           TXLA14066DH-88         52.9         55.5         84         22           LA14076LDH-217         49.1         56.8         86         21           LCS L11713         48.3         54.4         102         25           DH12SRW056-058         48.1         57.2         105         26           LA13235DH-19         47.6         57.0         90         22           GA 09129-16E55         46.5         57.2         92         25           LX12080LDH-72	AGS 3040	50.5	74.6	52.7	101	29	
AGS 2038         54.0         72.3         55.9         100         28           LA09225C-33-3         56.2         70.9         57.4         99         26           PIONEER 26R94         47.2         65.9         57.3         93         28           AGS 3030         43.5         63.9         54.5         97         24           AGS 2024         42.4         60.2         55.0         97         22           AGS 2040         32.6         55.0         56.5         87         23           DYNA-GRO PLANTATION         55.1         56.1         96         26           PROGENY AG #BERKELEY         55.0         54.6         101         26           TXLA14066DH-88         52.9         55.5         84         22           LA14076LDH-217         49.1         56.8         86         21           LCS LI17I3         48.3         54.4         102         25           DH12SRW056-058         48.1         57.2         105         26           LA13235DH-19         47.6         57.0         90         22           GA 09129-16E55         46.5         57.2         92         25           LX15D9608	LA08080C-31-1	53.5	73.6	55.4	99	25	
LA09225C-33-3   56.2   70.9   57.4   99   26     PIONEER 26R94   47.2   65.9   57.3   93   28     AGS 3030   43.5   63.9   54.5   97   24     AGS 2024   42.4   60.2   55.0   97   22     AGS 2040   32.6   55.0   56.5   87   23     DYNA-GRO PLANTATION   55.1   56.1   96   26     PROGENY AG #BERKELEY   55.0   54.6   101   26     TXLA14066DH-88   52.9   55.5   84   22     LA14076LDH-217   49.1   56.8   86   21     LCS L11713   48.3   54.4   102   25     DH12SRW056-058   48.1   57.2   105   26     LA13235DH-19   47.6   57.0   90   22     GA 09129-16E55   46.5   57.2   92   25     LA12080LDH-72   46.5   54.0   97   26     TXI5D9608   46.0   55.5   90   22     TXI5D9597   45.1   57.1   90   25     TXI5D9579   45.0   53.4   90   24     LA12080LDH-122   45.0   52.6   103   25     AGS 3000   44.8   56.8   83   22     LA08281C-P4-3-1   44.1   53.2   88   25     LA13235LDH-70   43.4   57.3   90   28     GA 19436-16LE12   43.1   59.8   96   27     LA10103C-6   41.5   55.7   92   27     TXLA14066DH-64   38.8   55.4   86   23     GA 071518-16E39   41.8   56.2   90   24     FLLA1003C-6   41.5   55.7   92   27     TXLA14066DH-64   38.8   55.4   86   23     GA 071518-16E39   41.8   56.2   90   24     FLLA1003C-16   41.5   55.7   92   27     TXLA1406GDH-64   38.8   55.4   86   23     GA 070577-16LE18   37.8   54.6   97   25     USG 3118   33.1   50.5   111   23     AROT133C-19-4   15.6   40.5   late   29     MEAN	AGS 2055	43.1	72.7	53.7	105	25	
PIONEER 26R94         47.2         65.9         57.3         93         28           AGS 3030         43.5         63.9         54.5         97         24           AGS 2024         42.4         60.2         55.0         97         22           AGS 2040         32.6         55.0         56.5         87         23           DYNA-GRO PLANTATION         55.1         56.1         96         26           PROGENY AG #BERKELEY         55.0         54.6         101         26           TXLA14066DH-88         52.9         55.5         84         22           LA14076LDH-217         49.1         56.8         86         21           LCS LI1713         48.3         54.4         102         25           DH12SRW056-058         48.1         57.2         105         26           LA13235DH-19         47.6         57.0         90         22         25           LA12080LDH-72         46.5         57.2         92         25           TX15D9608         46.0         55.5         90         22           TX15D9597         45.0         53.4         90         24           LA12080LDH-122         45.0	AGS 2038	54.0	72.3	55.9	100	28	
AGS 3030         43.5         63.9         54.5         97         24           AGS 2024         42.4         60.2         55.0         97         22           AGS 2040         32.6         55.0         56.5         87         23           DYNA-GRO PLANTATION         55.1         56.1         96         26           PROGENY AG #BERKELEY         55.0         54.6         101         26           TXLA14066DH-88         52.9         55.5         84         22           LA14076LDH-217         49.1         56.8         86         21           LCS L1713         48.3         54.4         102         25           DH12SRW056-058         48.1         57.2         105         26           LA13235DH-19         47.6         57.0         90         22           GA 09129-16E55         46.5         57.2         92         25           LA12080LDH-72         46.5         57.2         92         25           TX15D9597         45.1         57.1         90         25           TX15D9579         45.0         53.4         90         24           LA12080LDH-122         45.0         52.6         103	LA09225C-33-3	56.2	70.9	57.4	99	26	
AGS 2024         42.4         60.2         55.0         97         22           AGS 2040         32.6         55.0         56.5         87         23           DYNA-GRO PLANTATION         55.1         56.1         96         26           PROGENY AG #BERKELEY         55.0         54.6         101         26           TXLA14066DH-88         52.9         55.5         84         22           LA14076LDH-217         49.1         56.8         86         21           LCS L11713         48.3         54.4         102         25           DH12SRW056-058         48.1         57.2         105         26           LA13235DH-19         47.6         57.0         90         22           GA 09129-16E55         46.5         57.2         92         25           LA12080LDH-72         46.5         54.0         97         26           TX15D9608         46.0         55.5         90         22           TX15D9579         45.1         57.1         90         25           TX15D9579         45.0         53.4         90         24           LA12080LDH-122         45.0         52.6         103         25	PIONEER 26R94	47.2	65.9	57.3	93	28	
AGS 2040         32.6         55.0         56.5         87         23           DYNA-GRO PLANTATION         55.1         56.1         96         26           PROGENY AG #BERKELEY         55.0         54.6         101         26           TXLA14066DH-88         52.9         55.5         84         22           LA14076LDH-217         49.1         56.8         86         21           LCS L11713         48.3         54.4         102         25           DH12SRW056-058         48.1         57.2         105         26           LA13235DH-19         47.6         57.0         90         22           GA 9129-16E55         46.5         57.2         92         25           LA12080LDH-72         46.5         54.0         97         26           TX15D9608         46.0         55.5         90         22           TX15D9579         45.1         57.1         90         25           TX15D9579         45.0         53.4         90         24           LA12080LDH-122         45.0         52.6         103         25           AGS 3000         44.8         56.8         83         22	AGS 3030	43.5	63.9	54.5	97	24	
DYNA-GRO PLANTATION         55.1         56.1         96         26           PROGENY AG #BERKELEY         55.0         54.6         101         26           TXLA14066DH-88         52.9         55.5         84         22           LA14076LDH-217         49.1         56.8         86         21           LCS L1713         48.3         54.4         102         25           DH12SRW056-058         48.1         57.2         105         26           LA13235DH-19         47.6         57.0         90         22           GA 09129-16E55         46.5         57.2         92         25           LA12080LDH-72         46.5         54.0         97         26           TX15D9608         46.0         55.5         90         22           TX15D9597         45.1         57.1         90         25           TX15D9579         45.0         53.4         90         24           LA122080LDH-122         45.0         52.6         103         25           AGS 3000         44.8         56.8         83         22           LA13235LDH-70         43.4         57.3         90         28           GA 19436-16L	AGS 2024	42.4	60.2	55.0	97	22	
DYNA-GRO PLANTATION         55.1         56.1         96         26           PROGENY AG #BERKELEY         55.0         54.6         101         26           TXLA14066DH-88         52.9         55.5         84         22           LA14076LDH-217         49.1         56.8         86         21           LCS L1713         48.3         54.4         102         25           DH12SRW056-058         48.1         57.2         105         26           LA13235DH-19         47.6         57.0         90         22           GA 09129-16E55         46.5         57.2         92         25           LA12080LDH-72         46.5         54.0         97         26           TX15D9608         46.0         55.5         90         22           TX15D9579         45.1         57.1         90         25           TX15D9579         45.0         53.4         90         24           LA122080LDH-122         45.0         52.6         103         25           AGS 3000         44.8         56.8         83         22           LA13235LDH-70         43.4         57.3         90         28           GA 19436-16L	AGS 2040	32.6	55.0	56.5	87	23	
TXLA14066DH-88       52.9       55.5       84       22         LA14076LDH-217       49.1       56.8       86       21         LCS L11713       48.3       54.4       102       25         DH12SRW056-058       48.1       57.2       105       26         LA13235DH-19       47.6       57.0       90       22         GA 09129-16E55       46.5       57.2       92       25         LA12080LDH-72       46.5       54.0       97       26         TX15D9608       46.0       55.5       90       22         TX15D9597       45.1       57.1       90       25         TX15D9579       45.0       53.4       90       24         LA12080LDH-122       45.0       52.6       103       25         AGS 3000       44.8       56.8       83       22         LA08281C-P4-3-1       44.1       53.2       88       25         LA12035LDH-70       43.4       57.3       90       28         GA 19436-16LE12       43.1       59.8       96       27         LA10191C-1       41.9       57.6       95       23         GA 071518-16E39       41.8		55.1		56.1	96	26	
TXLA14066DH-88       52.9       55.5       84       22         LA14076LDH-217       49.1       56.8       86       21         LCS L11713       48.3       54.4       102       25         DH12SRW056-058       48.1       57.2       105       26         LA13235DH-19       47.6       57.0       90       22         GA 09129-16E55       46.5       57.2       92       25         LA12080LDH-72       46.5       54.0       97       26         TX15D9608       46.0       55.5       90       22         TX15D9579       45.1       57.1       90       25         TX15D9579       45.0       53.4       90       24         LA12080LDH-122       45.0       52.6       103       25         AGS 3000       44.8       56.8       83       22         LA08281C-P4-3-1       44.1       53.2       88       25         LA12035LDH-70       43.4       57.3       90       28         GA 19436-16LE12       43.1       59.8       96       27         LA10191C-1       41.9       57.6       95       23         GA 071518-16E39       41.8	PROGENY AG #BERKELEY	55.0		54.6	101	26	
LA14076LDH-217         49.1         56.8         86         21           LCS L11713         48.3         54.4         102         25           DH12SRW056-058         48.1         57.2         105         26           LA13235DH-19         47.6         57.0         90         22           GA 09129-16E55         46.5         57.2         92         25           LA12080LDH-72         46.5         54.0         97         26           TX15D9608         46.0         55.5         90         22           TX15D9579         45.1         57.1         90         25           TX15D9579         45.0         53.4         90         24           LA12080LDH-122         45.0         52.6         103         25           AGS 3000         44.8         56.8         83         22           LA08281C-P4-3-1         44.1         53.2         88         25           LA13235LDH-70         43.4         57.3         90         28           GA 19436-16LE12         43.1         59.8         96         27           LA10191C-1         41.9         57.6         95         23           GA 071518-16E39	TXLA14066DH-88	52.9		55.5		22	
LCS L11713       48.3       54.4       102       25         DH12SRW056-058       48.1       57.2       105       26         LA13235DH-19       47.6       57.0       90       22         GA 09129-16E55       46.5       57.2       92       25         LA12080LDH-72       46.5       54.0       97       26         TX15D9608       46.0       55.5       90       22         TX15D9597       45.1       57.1       90       25         TX15D9579       45.0       53.4       90       24         LA12080LDH-122       45.0       52.6       103       25         AGS 3000       44.8       56.8       83       22         LA08281C-P4-3-1       44.1       53.2       88       25         LA13235LDH-70       43.4       57.3       90       28         GA 19436-16LE12       43.1       59.8       96       27         LA10191C-1       41.9       57.6       95       23         GA 071518-16E39       41.8       56.2       90       24         FLLA10033C-6       41.5       55.7       92       27         TXLA14066DH-64       38.8	LA14076LDH-217					21	
DH12SRW056-058       48.1       57.2       105       26         LA13235DH-19       47.6       57.0       90       22         GA 09129-16E55       46.5       57.2       92       25         LA12080LDH-72       46.5       54.0       97       26         TX15D9608       46.0       55.5       90       22         TX15D9579       45.1       57.1       90       25         TX15D9579       45.0       53.4       90       24         LA12080LDH-122       45.0       52.6       103       25         AGS 3000       44.8       56.8       83       22         LA08281C-P4-3-1       44.1       53.2       88       25         LA13235LDH-70       43.4       57.3       90       28         GA 19436-16LE12       43.1       59.8       96       27         LA10191C-1       41.9       57.6       95       23         GA 071518-16E39       41.8       56.2       90       24         FLLA10033C-6       41.5       55.7       92       27         TXLA14066DH-64       38.8       55.4       86       23         GA 09377-16LE18       37.8	LCS L11713	48.3		54.4	102	25	
LA13235DH-19       47.6       57.0       90       22         GA 09129-16E55       46.5       57.2       92       25         LA12080LDH-72       46.5       54.0       97       26         TX15D9608       46.0       55.5       90       22         TX15D9597       45.1       57.1       90       25         TX15D9579       45.0       53.4       90       24         LA12080LDH-122       45.0       52.6       103       25         AGS 3000       44.8       56.8       83       22         LA08281C-P4-3-1       44.1       53.2       88       25         LA13235LDH-70       43.4       57.3       90       28         GA 19436-16LE12       43.1       59.8       96       27         LA10191C-1       41.9       57.6       95       23         GA 071518-16E39       41.8       56.2       90       24         FLLA10033C-6       41.5       55.7       92       27         TXLA14066DH-64       38.8       55.4       86       23         GA 09377-16LE18       37.8       54.6       97       25         USG 3118       33.1       <		48.1		57.2	105	26	
GA 09129-16E55       46.5       57.2       92       25         LA12080LDH-72       46.5       54.0       97       26         TX15D9608       46.0       55.5       90       22         TX15D9597       45.1       57.1       90       25         TX15D9579       45.0       53.4       90       24         LA12080LDH-122       45.0       52.6       103       25         AGS 3000       44.8       56.8       83       22         LA08281C-P4-3-1       44.1       53.2       88       25         LA13235LDH-70       43.4       57.3       90       28         GA 19436-16LE12       43.1       59.8       96       27         LA10191C-1       41.9       57.6       95       23         GA 071518-16E39       41.8       56.2       90       24         FLLA10033C-6       41.5       55.7       92       27         TXLA14066DH-64       38.8       55.4       86       23         GA 09377-16LE18       37.8       54.6       97       25         USG 3118       33.1       50.5       111       23         AR07133C-19-4       15.6	LA13235DH-19	47.6			90	22	
LA12080LDH-72       46.5       54.0       97       26         TX15D9608       46.0       55.5       90       22         TX15D9597       45.1       57.1       90       25         TX15D9579       45.0       53.4       90       24         LA12080LDH-122       45.0       52.6       103       25         AGS 3000       44.8       56.8       83       22         LA08281C-P4-3-1       44.1       53.2       88       25         LA13235LDH-70       43.4       57.3       90       28         GA 19436-16LE12       43.1       59.8       96       27         LA10191C-1       41.9       57.6       95       23         GA 071518-16E39       41.8       56.2       90       24         FLLA10033C-6       41.5       55.7       92       27         TXLA14066DH-64       38.8       55.4       86       23         GA 09377-16LE18       37.8       54.6       97       25         USG 3118       33.1       50.5       111       23         AR07133C-19-4       15.6       40.5       late       29         MEAN       46.5       72.							
TX15D9608       46.0       55.5       90       22         TX15D9597       45.1       57.1       90       25         TX15D9579       45.0       53.4       90       24         LA12080LDH-122       45.0       52.6       103       25         AGS 3000       44.8       56.8       83       22         LA08281C-P4-3-1       44.1       53.2       88       25         LA13235LDH-70       43.4       57.3       90       28         GA 19436-16LE12       43.1       59.8       96       27         LA10191C-1       41.9       57.6       95       23         GA 071518-16E39       41.8       56.2       90       24         FLLA10033C-6       41.5       55.7       92       27         TXLA14066DH-64       38.8       55.4       86       23         GA 09377-16LE18       37.8       54.6       97       25         USG 3118       33.1       50.5       111       23         AR07133C-19-4       15.6       40.5       late       29         MEAN       46.5       72.3       55.5       95       25         CV(%)       19							
TX15D9597       45.1       57.1       90       25         TX15D9579       45.0       53.4       90       24         LA12080LDH-122       45.0       52.6       103       25         AGS 3000       44.8       56.8       83       22         LA08281C-P4-3-1       44.1       53.2       88       25         LA13235LDH-70       43.4       57.3       90       28         GA 19436-16LE12       43.1       59.8       96       27         LA10191C-1       41.9       57.6       95       23         GA 071518-16E39       41.8       56.2       90       24         FLLA10033C-6       41.5       55.7       92       27         TXLA14066DH-64       38.8       55.4       86       23         GA 09377-16LE18       37.8       54.6       97       25         USG 3118       33.1       50.5       111       23         AR07133C-19-4       15.6       40.5       late       29         MEAN       46.5       72.3       55.5       95       25         CV(%)       19       13       2       2       5					90		
TX15D9579       45.0       53.4       90       24         LA12080LDH-122       45.0       52.6       103       25         AGS 3000       44.8       56.8       83       22         LA08281C-P4-3-1       44.1       53.2       88       25         LA13235LDH-70       43.4       57.3       90       28         GA 19436-16LE12       43.1       59.8       96       27         LA10191C-1       41.9       57.6       95       23         GA 071518-16E39       41.8       56.2       90       24         FLLA10033C-6       41.5       55.7       92       27         TXLA14066DH-64       38.8       55.4       86       23         GA 09377-16LE18       37.8       54.6       97       25         USG 3118       33.1       50.5       111       23         AR07133C-19-4       15.6       40.5       late       29         MEAN       46.5       72.3       55.5       95       25         CV(%)       19       13       2       2       5					90		
LA12080LDH-122       45.0       52.6       103       25         AGS 3000       44.8       56.8       83       22         LA08281C-P4-3-1       44.1       53.2       88       25         LA13235LDH-70       43.4       57.3       90       28         GA 19436-16LE12       43.1       59.8       96       27         LA10191C-1       41.9       57.6       95       23         GA 071518-16E39       41.8       56.2       90       24         FLLA10033C-6       41.5       55.7       92       27         TXLA14066DH-64       38.8       55.4       86       23         GA 09377-16LE18       37.8       54.6       97       25         USG 3118       33.1       50.5       111       23         AR07133C-19-4       15.6       40.5       late       29         MEAN       46.5       72.3       55.5       95       25         CV(%)       19       13       2       2       5							
AGS 3000       44.8       56.8       83       22         LA08281C-P4-3-1       44.1       53.2       88       25         LA13235LDH-70       43.4       57.3       90       28         GA 19436-16LE12       43.1       59.8       96       27         LA10191C-1       41.9       57.6       95       23         GA 071518-16E39       41.8       56.2       90       24         FLLA10033C-6       41.5       55.7       92       27         TXLA14066DH-64       38.8       55.4       86       23         GA 09377-16LE18       37.8       54.6       97       25         USG 3118       33.1       50.5       111       23         AR07133C-19-4       15.6       40.5       late       29         MEAN       46.5       72.3       55.5       95       25         CV(%)       19       13       2       2       5							
LA08281C-P4-3-1       44.1       53.2       88       25         LA13235LDH-70       43.4       57.3       90       28         GA 19436-16LE12       43.1       59.8       96       27         LA10191C-1       41.9       57.6       95       23         GA 071518-16E39       41.8       56.2       90       24         FLLA10033C-6       41.5       55.7       92       27         TXLA14066DH-64       38.8       55.4       86       23         GA 09377-16LE18       37.8       54.6       97       25         USG 3118       33.1       50.5       111       23         AR07133C-19-4       15.6       40.5       late       29         MEAN       46.5       72.3       55.5       95       25         CV(%)       19       13       2       2       5							
LA13235LDH-70       43.4       57.3       90       28         GA 19436-16LE12       43.1       59.8       96       27         LA10191C-1       41.9       57.6       95       23         GA 071518-16E39       41.8       56.2       90       24         FLLA10033C-6       41.5       55.7       92       27         TXLA14066DH-64       38.8       55.4       86       23         GA 09377-16LE18       37.8       54.6       97       25         USG 3118       33.1       50.5       111       23         AR07133C-19-4       15.6       40.5       late       29         MEAN       46.5       72.3       55.5       95       25         CV(%)       19       13       2       2       5							
GA 19436-16LE12       43.1       59.8       96       27         LA10191C-1       41.9       57.6       95       23         GA 071518-16E39       41.8       56.2       90       24         FLLA10033C-6       41.5       55.7       92       27         TXLA14066DH-64       38.8       55.4       86       23         GA 09377-16LE18       37.8       54.6       97       25         USG 3118       33.1       50.5       111       23         AR07133C-19-4       15.6       40.5       late       29         MEAN       46.5       72.3       55.5       95       25         CV(%)       19       13       2       2       5							
LA10191C-1       41.9       57.6       95       23         GA 071518-16E39       41.8       56.2       90       24         FLLA10033C-6       41.5       55.7       92       27         TXLA14066DH-64       38.8       55.4       86       23         GA 09377-16LE18       37.8       54.6       97       25         USG 3118       33.1       50.5       111       23         AR07133C-19-4       15.6       40.5       late       29         MEAN       46.5       72.3       55.5       95       25         CV(%)       19       13       2       2       5							
GA 071518-16E39       41.8       56.2       90       24         FLLA10033C-6       41.5       55.7       92       27         TXLA14066DH-64       38.8       55.4       86       23         GA 09377-16LE18       37.8       54.6       97       25         USG 3118       33.1       50.5       111       23         AR07133C-19-4       15.6       40.5       late       29         MEAN       46.5       72.3       55.5       95       25         CV(%)       19       13       2       2       5							
FLLA10033C-6       41.5       55.7       92       27         TXLA14066DH-64       38.8       55.4       86       23         GA 09377-16LE18       37.8       54.6       97       25         USG 3118       33.1       50.5       111       23         AR07133C-19-4       15.6       40.5       late       29         MEAN       46.5       72.3       55.5       95       25         CV(%)       19       13       2       2       5							
TXLA14066DH-64       38.8       55.4       86       23         GA 09377-16LE18       37.8       54.6       97       25         USG 3118       33.1       50.5       111       23         AR07133C-19-4       15.6       40.5       late       29         MEAN       46.5       72.3       55.5       95       25         CV(%)       19       13       2       2       5							
GA 09377-16LE18       37.8       54.6       97       25         USG 3118       33.1       50.5       111       23         AR07133C-19-4       15.6       40.5       late       29         MEAN       46.5       72.3       55.5       95       25         CV(%)       19       13       2       2       5							
USG 3118     33.1     50.5     111     23       AR07133C-19-4     15.6     40.5     late     29       MEAN     46.5     72.3     55.5     95     25       CV(%)     19     13     2     2     5							
AR07133C-19-4       15.6       40.5       late       29         MEAN       46.5       72.3       55.5       95       25         CV(%)       19       13       2       2       5							
MEAN 46.5 72.3 55.5 95 25 CV(%) 19 13 2 2 5							
CV(%) 19 13 2 2 5			72.3				
	LSD (0.10)	10.3	11.6	3.9	2	2	

Cultural and Site Information: Baldwin Silty Clay Loam. Planted Nov 30, Harvested May 22, 2019. Fertilized 25#N/A as 13-13-13 at planting + 100-0-0 as urea in late February. Planting conditions were less than favourable. Wet conditions prevailed and field was tacky. Seed coverage was also not ideal in clay conditions. Rain expected overnight which may help to cover and germinate seed. Fertilization was not uniform due to malfunction of fertilizer distributor.

Bold 'Brand/variety' indicates the entry is commercially available, others are non-released breeding lines.

Data from LSU AgCenter Iberia Research Station. Gregory Williams.