

| 20x10 Design (2x5 blocks) | | | | | | | | | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| Pos: 200 genotype-2 property-2 Block: 1 5 | Pos: 199 check-2 property-c2 Block: 1 5 | Pos: 198 genotype-16 property-16 Block: 1 5 | Pos: 197 genotype-104 property-104 Block: 1 5 | Pos: 196 check-3 property-c3 Block: 1 5 | Pos: 195 genotype-55 property-55 Block: 1 5 | Pos: 194 genotype-19 property-19 Block: 1 5 | Pos: 193 check-1 property-c1 Block: 1 5 | Pos: 192 genotype-57 property-57 Block: 1 5 | Pos: 191 genotype-78 property-78 Block: 1 5 | Pos: 190 genotype-14 property-14 Block: 2 5 | Pos: 189 genotype-86 property-86 Block: 2 5 | Pos: 188 genotype-34 property-34 Block: 2 5 | Pos: 187 check-1 property-c1 Block: 2 5 | Pos: 186 genotype-68 property-68 Block: 2 5 | Pos: 185 genotype-82 property-82 Block: 2 5 | Pos: 184 genotype-107 property-107 Block: 2 5 | Pos: 183 genotype-45 property-45 Block: 2 5 | Pos: 182 genotype-84 property-84 Block: 2 5 | Pos: 181 check-3 property-c3 Block: 2 5 |
| Pos: 161 genotype-28 property-28 Block: 1 5 | Pos: 162 genotype-89 property-89 Block: 1 5 | Pos: 163 genotype-81 property-81 Block: 1 5 | Pos: 164 genotype-70 property-70 Block: 1 5 | Pos: 165 genotype-77 property-77 Block: 1 5 | Pos: 166 genotype-48 property-48 Block: 1 5 | Pos: 167 genotype-83 property-83 Block: 1 5 | Pos: 168 genotype-62 property-62 Block: 1 5 | Pos: 169 genotype-76 property-76 Block: 1 5 | Pos: 170 genotype-36 property-36 Block: 1 5 | Pos: 171 genotype-46 property-46 Block: 2 5 | Pos: 172 genotype-116 property-116 Block: 2 5 | Pos: 173 genotype-13 property-13 Block: 2 5 | Pos: 174 genotype-69 property-69 Block: 2 5 | Pos: 175 genotype-17 property-17 Block: 2 5 | Pos: 176 genotype-40 property-40 Block: 2 5 | Pos: 177 check-2 property-c2 Block: 2 5 | Pos: 178 genotype-100 property-100 Block: 2 5 | Pos: 179 genotype-99 property-99 Block: 2 5 | Pos: 180 genotype-75 property-75 Block: 2 5 |
| Pos: 160 check-1 property-c1 Block: 1 4 | Pos: 159 genotype-33 property-33 Block: 1 4 | Pos: 158 genotype-108 property-108 Block: 1 4 | Pos: 157 genotype-11 property-11 Block: 1 4 | Pos: 156 genotype-74 property-74 Block: 1 4 | Pos: 155 check-2 property-c2 Block: 1 4 | Pos: 154 genotype-88 property-88 Block: 1 4 | Pos: 153 genotype-65 property-65 Block: 1 4 | Pos: 152 genotype-52 property-52 Block: 1 4 | Pos: 151 genotype-50 property-50 Block: 1 4 | Pos: 150 genotype-113 property-113 Block: 2 4 | Pos: 149 check-2 property-c2 Block: 2 4 | Pos: 148 genotype-60 property-60 Block: 2 4 | Pos: 147 genotype-112 property-112 Block: 2 4 | Pos: 146 genotype-21 property-21 Block: 2 4 | Pos: 145 genotype-6 property-6 Block: 2 4 | Pos: 144 genotype-71 property-71 Block: 2 4 | Pos: 143 genotype-38 property-38 Block: 2 4 | Pos: 142 genotype-9 property-9 Block: 2 4 | Pos: 141 genotype-101 property-101 Block: 2 4 |
| Pos: 121 genotype-102 property-102 Block: 1 4 | Pos: 122 genotype-110 property-110 Block: 1 4 | Pos: 123 genotype-91 property-91 Block: 1 4 | Pos: 124 genotype-66 property-66 Block: 1 4 | Pos: 125 genotype-15 property-15 Block: 1 4 | Pos: 126 genotype-29 property-29 Block: 1 4 | Pos: 127 genotype-3 property-3 Block: 1 4 | Pos: 128 genotype-111 property-111 Block: 1 4 | Pos: 129 check-3 property-c3 Block: 1 4 | Pos: 130 genotype-79 property-79 Block: 1 4 | Pos: 131 genotype-49 property-49 Block: 2 4 | Pos: 132 genotype-109 property-109 Block: 2 4 | Pos: 133 genotype-93 property-93 Block: 2 4 | Pos: 134 genotype-7 property-7 Block: 2 4 | Pos: 135 check-3 property-c3 Block: 2 4 | Pos: 136 genotype-73 property-73 Block: 2 4 | Pos: 137 genotype-117 property-117 Block: 2 4 | Pos: 138 genotype-30 property-30 Block: 2 4 | Pos: 139 check-1 property-c1 Block: 2 4 | Pos: 140 genotype-51 property-51 Block: 2 4 |
| Pos: 120 genotype-32 property-32 Block: 1 3 | Pos: 119 genotype-67 property-67 Block: 1 3 | Pos: 118 check-3 property-c3 Block: 1 3 | Pos: 117 genotype-10 property-10 Block: 1 3 | Pos: 116 genotype-59 property-59 Block: 1 3 | Pos: 115 genotype-80 property-80 Block: 1 3 | Pos: 114 genotype-87 property-87 Block: 1 3 | Pos: 113 genotype-24 property-24 Block: 1 3 | Pos: 112 genotype-105 property-105 Block: 1 3 | Pos: 111 genotype-95 property-95 Block: 1 3 | Pos: 110 NA NA Block: 2 3 | Pos: 109 NA NA Block: 2 3 | Pos: 108 NA NA Block: 2 3 | Pos: 107 NA NA Block: 2 3 | Pos: 106 NA NA Block: 2 3 | Pos: 105 NA NA Block: 2 3 | Pos: 104 NA NA Block: 2 3 | Pos: 103 NA NA Block: 2 3 | Pos: 102 NA NA Block: 2 3 | Pos: 101 NA NA Block: 2 3 |
| Pos: 81 check-2 property-c2 Block: 1 3 | Pos: 82 genotype-103 property-103 Block: 1 3 | Pos: 83 genotype-41 property-41 Block: 1 3 | Pos: 84 genotype-115 property-115 Block: 1 3 | Pos: 85 genotype-92 property-92 Block: 1 3 | Pos: 86 genotype-56 property-56 Block: 1 3 | Pos: 87 genotype-53 property-53 Block: 1 3 | Pos: 88 genotype-54 property-54 Block: 1 3 | Pos: 89 genotype-119 property-119 Block: 1 3 | Pos: 90 check-1 property-c1 Block: 1 3 | Pos: 91 NA NA Block: 2 3 | Pos: 92 NA NA Block: 2 3 | Pos: 93 NA NA Block: 2 3 | Pos: 94 NA NA Block: 2 3 | Pos: 95 NA NA Block: 2 3 | Pos: 96 NA NA Block: 2 3 | Pos: 97 NA NA Block: 2 3 | Pos: 98 NA NA Block: 2 3 | Pos: 99 NA NA Block: 2 3 | Pos: 100 NA NA Block: 2 3 |
| Pos: 80 genotype-12 property-12 Block: 1 2 | Pos: 79 genotype-39 property-39 Block: 1 2 | Pos: 78 genotype-106 property-106 Block: 1 2 | Pos: 77 check-1 property-c1 Block: 1 2 | Pos: 76 genotype-61 property-61 Block: 1 2 | Pos: 75 genotype-5 property-5 Block: 1 2 | Pos: 74 genotype-4 property-4 Block: 1 2 | Pos: 73 check-2 property-c2 Block: 1 2 | Pos: 72 genotype-37 property-37 Block: 1 2 | Pos: 71 genotype-25 property-25 Block: 1 2 | Pos: 70 NA NA Block: 2 2 | Pos: 69 NA NA Block: 2 2 | Pos: 68 NA NA Block: 2 2 | Pos: 67 NA NA Block: 2 2 | Pos: 66 NA NA Block: 2 2 | Pos: 65 NA NA Block: 2 2 | Pos: 64 NA NA Block: 2 2 | Pos: 63 NA NA Block: 2 2 | Pos: 62 NA NA Block: 2 2 | Pos: 61 NA NA Block: 2 2 |
| Pos: 41 genotype-47 property-47 Block: 1 2 | Pos: 42 genotype-118 property-118 Block: 1 2 | Pos: 43 genotype-58 property-58 Block: 1 2 | Pos: 44 genotype-85 property-85 Block: 1 2 | Pos: 45 genotype-94 property-94 Block: 1 2 | Pos: 46 check-3 property-c3 Block: 1 2 | Pos: 47 genotype-27 property-27 Block: 1 2 | Pos: 48 genotype-43 property-43 Block: 1 2 | Pos: 49 genotype-114 property-114 Block: 1 2 | Pos: 50 genotype-63 property-63 Block: 1 2 | Pos: 51 NA NA Block: 2 2 | Pos: 52 NA NA Block: 2 2 | Pos: 53 NA NA Block: 2 2 | Pos: 54 NA NA Block: 2 2 | Pos: 55 NA NA Block: 2 2 | Pos: 56 NA NA Block: 2 2 | Pos: 57 NA NA Block: 2 2 | Pos: 58 NA NA Block: 2 2 | Pos: 59 NA NA Block: 2 2 | Pos: 60 NA NA Block: 2 2 |
| Pos: 40 genotype-64 property-64 Block: 1 1 | Pos: 39 genotype-18 property-18 Block: 1 1 | Pos: 38 genotype-22 property-22 Block: 1 1 | Pos: 37 genotype-96 property-96 Block: 1 1 | Pos: 36 genotype-90 property-90 Block: 1 1 | Pos: 35 genotype-35 property-35 Block: 1 1 | Pos: 34 genotype-1 property-1 Block: 1 1 | Pos: 33 genotype-44 property-44 Block: 1 1 | Pos: 32 genotype-31 property-31 Block: 1 1 | Pos: 31 genotype-42 property-42 Block: 1 1 | Pos: 30 NA NA Block: 2 1 | Pos: 29 NA NA Block: 2 1 | Pos: 28 NA NA Block: 2 1 | Pos: 27 NA NA Block: 2 1 | Pos: 26 NA NA Block: 2 1 | Pos: 25 NA NA Block: 2 1 | Pos: 24 NA NA Block: 2 1 | Pos: 23 NA NA Block: 2 1 | Pos: 22 NA NA Block: 2 1 | Pos: 21 NA NA Block: 2 1 |
| Pos: 1 check-1 property-c1 Block: 1 1 | Pos: 2 genotype-97 property-97 Block: 1 1 | Pos: 3 genotype-20 property-20 Block: 1 1 | Pos: 4 genotype-72 property-72 Block: 1 1 | Pos: 5 check-2 property-c2 Block: 1 1 | Pos: 6 genotype-23 property-23 Block: 1 1 | Pos: 7 genotype-26 property-26 Block: 1 1 | Pos: 8 genotype-98 property-98 Block: 1 1 | Pos: 9 genotype-8 property-8 Block: 1 1 | Pos: 10 check-3 property-c3 Block: 1 1 | Pos: 11 NA NA Block: 2 1 | Pos: 12 NA NA Block: 2 1 | Pos: 13 NA NA Block: 2 1 | Pos: 14 NA NA Block: 2 1 | Pos: 15 NA NA Block: 2 1 | Pos: 16 NA NA Block: 2 1 | Pos: 17 NA NA Block: 2 1 | Pos: 18 NA NA Block: 2 1 | Pos: 19 NA NA Block: 2 1 | Pos: 20 NA NA Block: 2 1 |