

Bead Legend

■ Chart #:A
DB-010
Black
Count:952

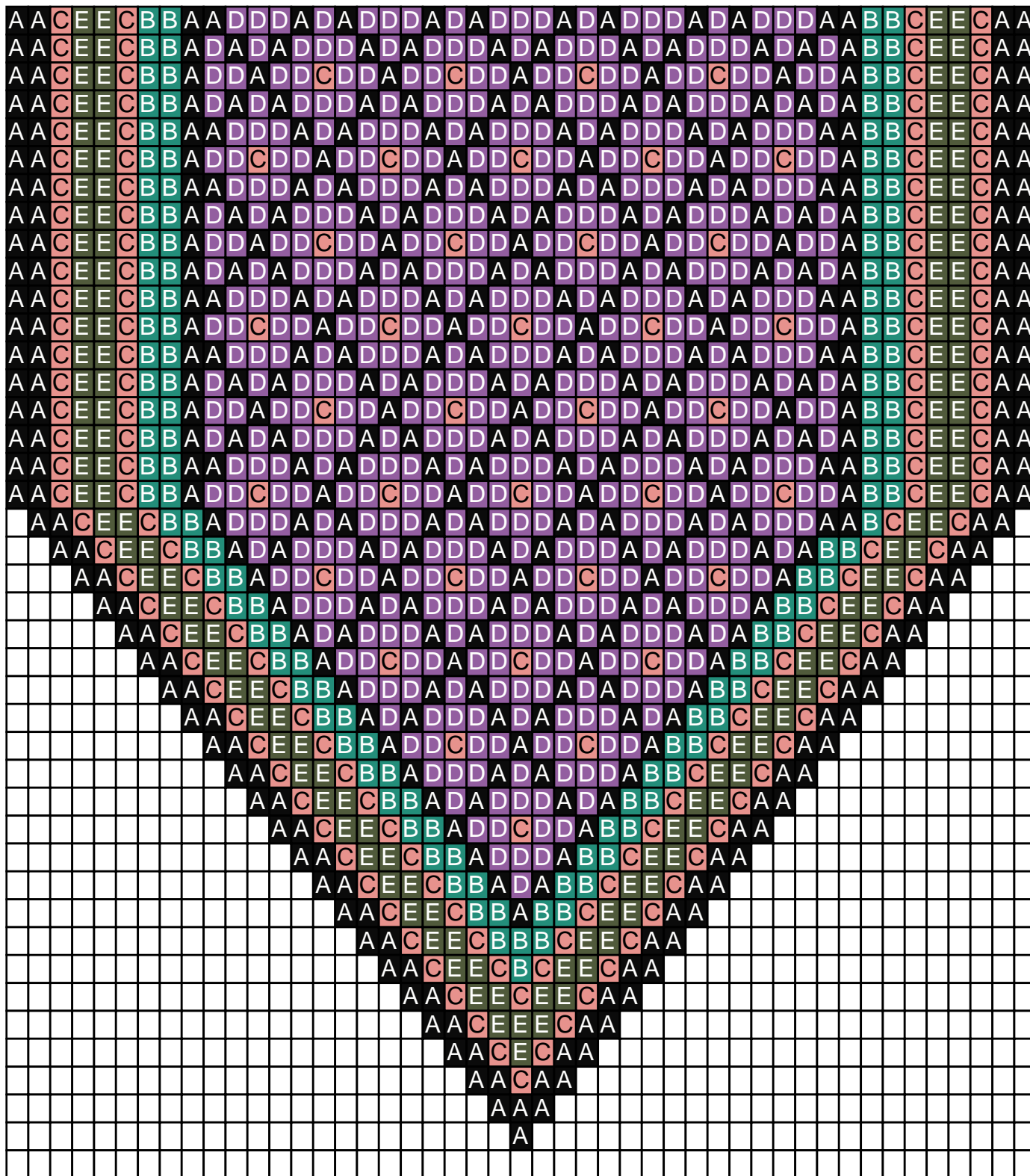
■ Chart #:B
DB-027
Metallic Teal AB
Count:335

■ Chart #:C
DB-040
Brite Copper Plated (can turn green)
Count:456

■ Chart #:D
DB-1054
Matte Metallic Violet/Gold AB
Count:928

■ Chart #:E
DB-1585
Opaque Matte Avocado
Count:384

Bead Chart



Word Chart

Row 1 (R) (1)010, (45)Blank, (1)010

Row 2 (R) (2)010, (43)Blank, (2)010

Row 3 (R) (3)010, (41)Blank, (3)010

Row 4 (R) (4)010, (39)Blank, (4)010

Row 5 (R) (2)010, (1)040, (2)010, (37)Blank, (2)010, (1)040, (2)010

Row 6 (R) (2)010, (2)040, (2)010, (35)Blank, (2)010, (2)040, (2)010

Row 7 (R) (2)010, (1)040, (1)1585, (1)040, (2)010, (33)Blank, (2)010, (1)040, (1)1585, (1)040, (2)010

Row 8 (R) (2)010, (1)040, (2)1585, (1)040, (2)010, (31)Blank, (2)010, (1)040, (2)1585, (1)040, (2)010

Row 9 (R) (2)010, (1)040, (3)1585, (1)040, (2)010, (29)Blank, (2)010, (1)040, (3)1585, (1)040, (2)010

Row 10 (R) (2)010, (1)040, (4)1585, (1)040, (2)010, (27)Blank, (2)010, (1)040, (4)1585, (1)040, (2)010

Row 11 (R) (2)010, (1)040, (2)1585, (1)040, (2)1585, (1)040, (2)010, (25)Blank, (2)010, (1)040, (2)1585, (1)040, (2)1585, (1)040, (2)010

Row 12 (R) (2)010, (1)040, (2)1585, (2)040, (2)1585, (1)040, (2)010, (23)Blank, (2)010, (1)040, (2)1585, (2)040, (2)1585, (1)040, (2)010

Row 13 (R) (2)010, (1)040, (2)1585, (1)040, (1)027, (1)040, (2)1585, (1)040, (2)010, (21)Blank, (2)010, (1)040, (2)1585, (1)040, (1)027, (1)040, (2)1585, (1)040, (2)010

Row 14 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (1)040, (2)1585, (1)040, (2)010, (19)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 15 (R) (2)010, (1)040, (2)1585, (1)040, (3)027, (1)040, (2)1585, (1)040, (2)010, (17)Blank, (2)010, (1)040, (2)1585, (1)040, (3)027, (1)040, (2)1585, (1)040, (2)010

Row 16 (R) (2)010, (1)040, (2)1585, (1)040, (4)027, (1)040, (2)1585, (1)040, (2)010, (15)Blank, (2)010, (1)040, (2)1585, (1)040, (4)027, (1)040, (2)1585, (1)040, (2)010

Row 17 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010, (13)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 18 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (2)010, (2)027, (1)040, (2)1585, (1)040, (2)010, (11)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (2)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 19 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (1)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010, (9)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (1)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 20 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (2)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010, (7)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (2)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 21 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (1)1054, (1)010, (1)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010, (5)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (1)1054, (1)010, (1)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 22 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (2)010, (3)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010, (3)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (3)1054, (2)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 23 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010, (1)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 24 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (2)010, (3)1054, (1)010, (1)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (3)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (1)1054, (1)010, (3)1054, (2)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 25 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (1)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (1)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (3)1054, (1)010, (1)1054, (1)010, (1)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 26 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)1585, (1)040, (2)027, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 27 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (1)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (2)027, (1)040, (3)1585, (1)040, (2)027, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (1)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 28 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (2)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (2)027, (1)040, (1)1585, (1)040, (2)027, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (2)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 29 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)027, (1)040, (2)027, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 30 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (2)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)027, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (2)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 31 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (1)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)027, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 32 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 33 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (1)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 34 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (2)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (2)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 35 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054,

Row 61 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (1)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 62 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 63 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (1)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 64 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (2)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (2)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 65 (R) (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010

Row 66 (R) (1)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (2)010, (1)027, (1)040, (2)1585, (1)040, (2)010, (1)Blank

Row 67 (R) (2)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010, (2)Blank

Row 68 (R) (3)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010, (3)Blank

Row 69 (R) (4)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010, (4)Blank

Row 70 (R) (5)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010, (5)Blank

Row 71 (R) (6)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)1054, (1)040, (2)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010, (6)Blank

Row 72 (R) (7)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010, (7)Blank

Row 73 (R) (8)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (3)1054, (1)010, (1)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010, (8)Blank

Row 74 (R) (9)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (2)1054, (1)040, (2)1054, (1)010,

(2)1054, (1)040, (2)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010, (9)Blank
Row 75 (R) (10)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (3)1054, (1)010, (1)1054, (1)010,
(3)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010, (10)Blank
Row 76 (R) (11)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (1)1054, (1)010, (3)1054, (1)010,
(1)1054, (1)010, (2)027, (1)040, (2)1585, (1)040, (2)010, (11)Blank
Row 77 (R) (12)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (2)1054, (1)040, (2)1054, (1)010,
(2)027, (1)040, (2)1585, (1)040, (2)010, (12)Blank
Row 78 (R) (13)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (3)1054, (1)010, (2)027, (1)040,
(2)1585, (1)040, (2)010, (13)Blank
Row 79 (R) (14)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (1)1054, (1)010, (2)027, (1)040,
(2)1585, (1)040, (2)010, (14)Blank
Row 80 (R) (15)Blank, (2)010, (1)040, (2)1585, (1)040, (2)027, (1)010, (2)027, (1)040, (2)1585, (1)040,
(2)010, (15)Blank
Row 81 (R) (16)Blank, (2)010, (1)040, (2)1585, (1)040, (3)027, (1)040, (2)1585, (1)040, (2)010,
(16)Blank
Row 82 (R) (17)Blank, (2)010, (1)040, (2)1585, (1)040, (1)027, (1)040, (2)1585, (1)040, (2)010,
(17)Blank
Row 83 (R) (18)Blank, (2)010, (1)040, (2)1585, (1)040, (2)1585, (1)040, (2)010, (18)Blank
Row 84 (R) (19)Blank, (2)010, (1)040, (3)1585, (1)040, (2)010, (19)Blank
Row 85 (R) (20)Blank, (2)010, (1)040, (1)1585, (1)040, (2)010, (20)Blank
Row 86 (R) (21)Blank, (2)010, (1)040, (2)010, (21)Blank
Row 87 (R) (22)Blank, (3)010, (22)Blank
Row 88 (R) (23)Blank, (1)010, (23)Blank
Row 89 (R) (47)Blank