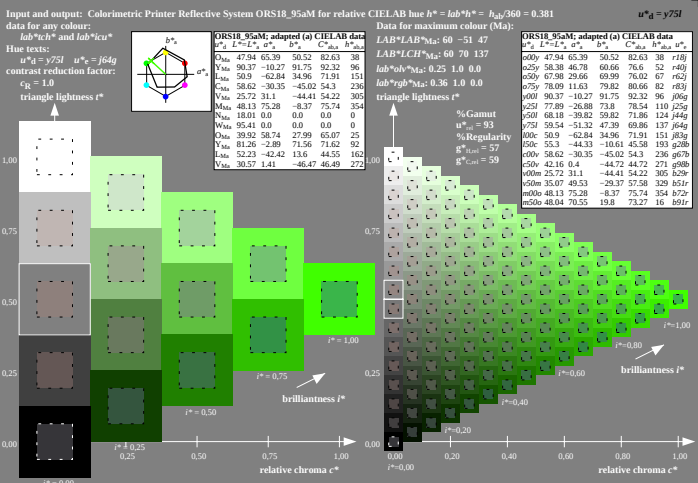
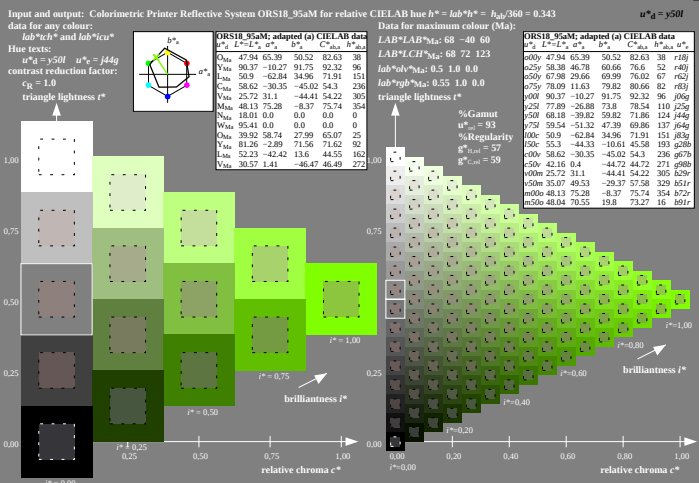
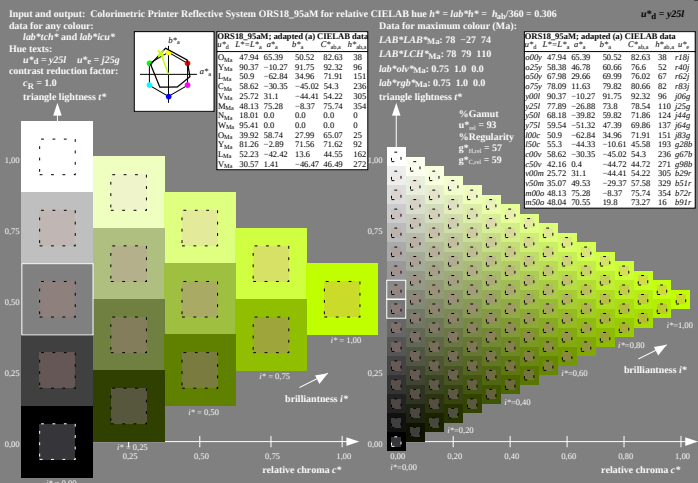
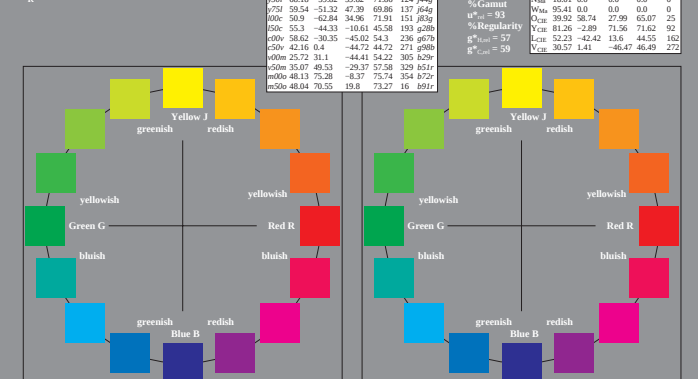
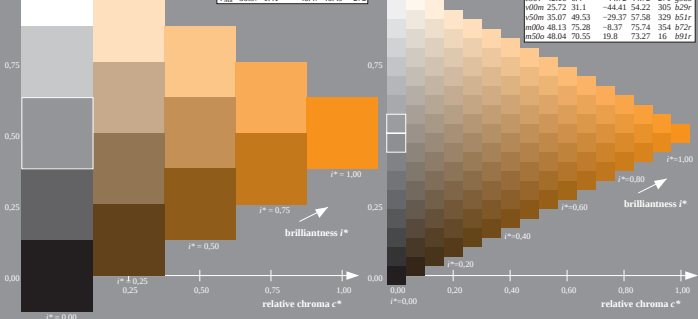




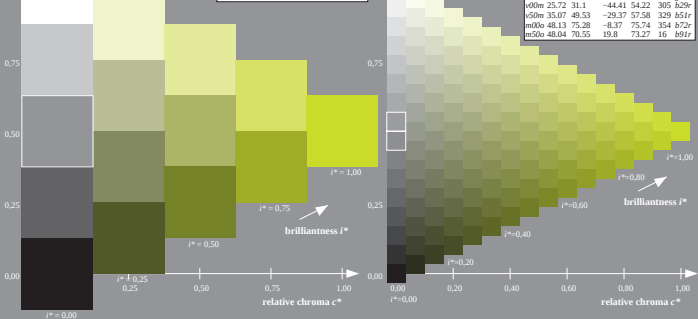
Input and output: Colorimetric Printer Reflective System ORS18_95aM
data for any colour:
 u^*_d and number no. = 00...15
device hue text:
 $u^*_d = 16$ hues 00y, 025y, ..., m50s
contrast reduction factor:
 $c_R = 1.0$



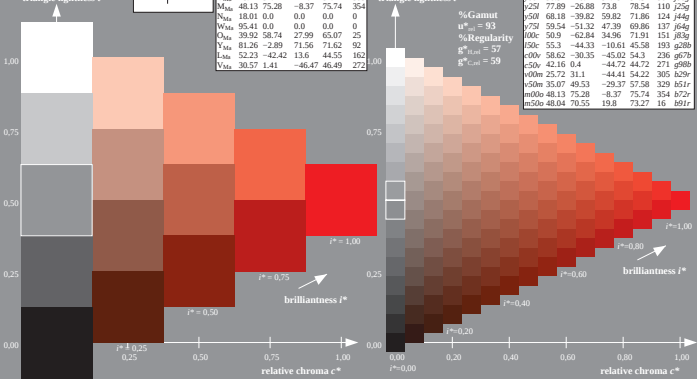
Input and output: Colorimetric Printer Reflective System ORS18_95aM for relative CIELAB hue $h^* = lab^*h^* = h_{50}/360 = 0.186$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue texts:
 $u^*_d = 050y$ $u^*_s = r62j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



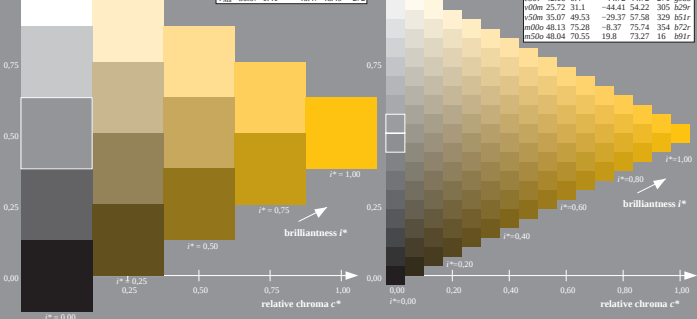
Input and output: Colorimetric Printer Reflective System ORS18_95aM for relative CIELAB hue $h^* = lab^*h^* = h_{50}/360 = 0.306$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue texts:
 $u^*_d = y25l$ $u^*_s = j25g$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



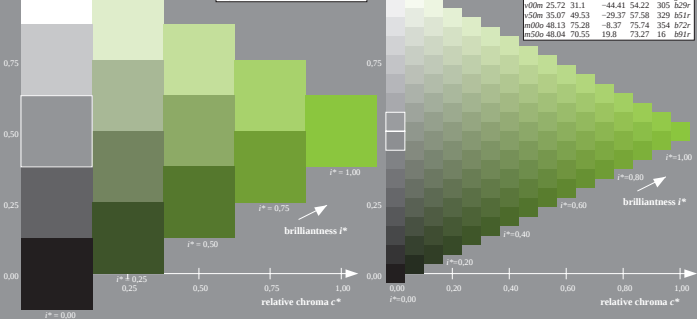
Input and output: Colorimetric Printer Reflective System ORS18_95aM for relative CIELAB hue $h^* = lab^*h^* = h_{50}/360 = 0.105$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue texts:
 $u^*_d = 00y$ $u^*_s = r18j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



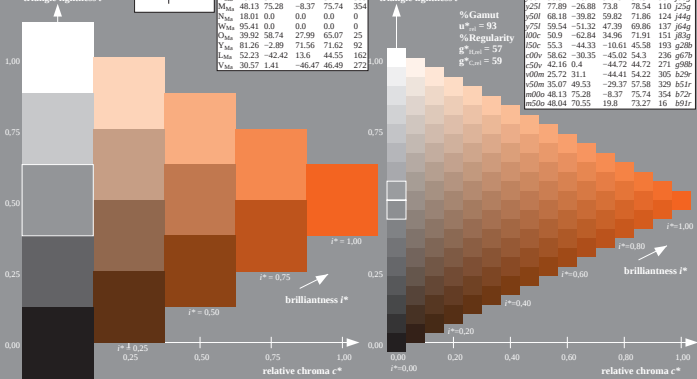
Input and output: Colorimetric Printer Reflective System ORS18_95aM for relative CIELAB hue $h^* = lab^*h^* = h_{50}/360 = 0.227$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue texts:
 $u^*_d = 075y$ $u^*_s = r83j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



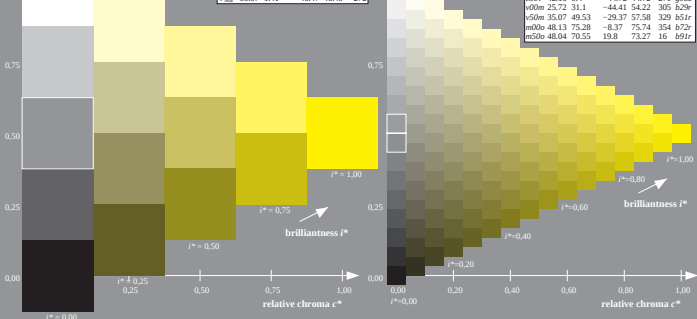
Input and output: Colorimetric Printer Reflective System ORS18_95aM for relative CIELAB hue $h^* = lab^*h^* = h_{50}/360 = 0.343$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue texts:
 $u^*_d = y50l$ $u^*_s = j44g$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



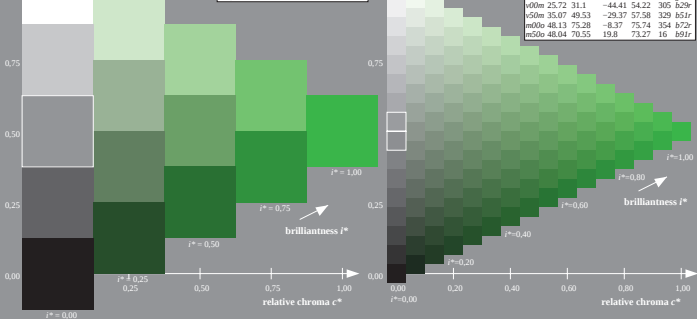
Input and output: Colorimetric Printer Reflective System ORS18_95aM for relative CIELAB hue $h^* = lab^*h^* = h_{50}/360 = 0.145$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue texts:
 $u^*_d = 025y$ $u^*_s = r40j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

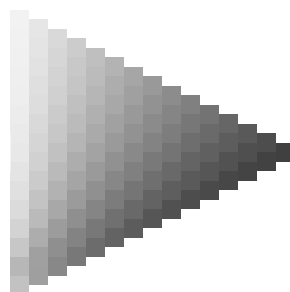
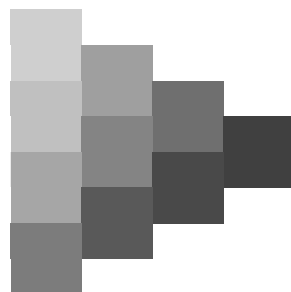
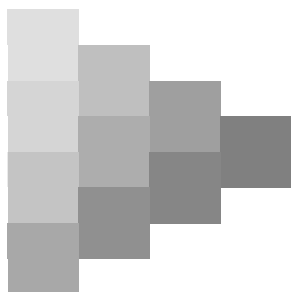
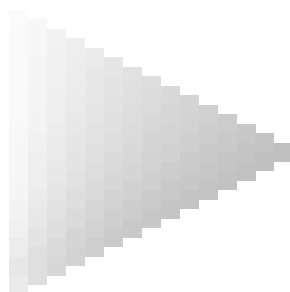
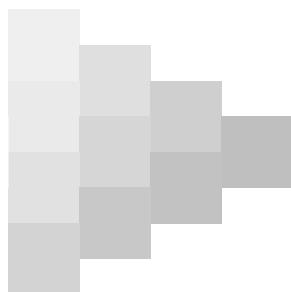
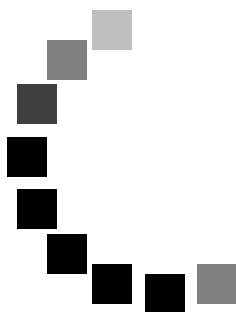
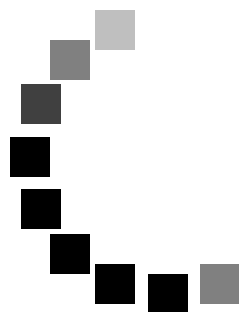


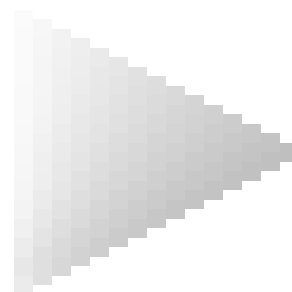
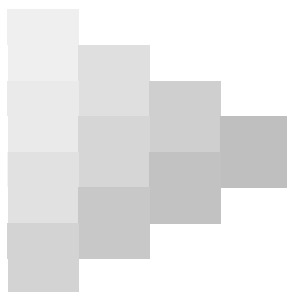
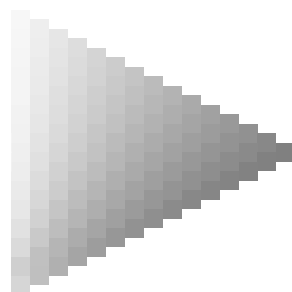
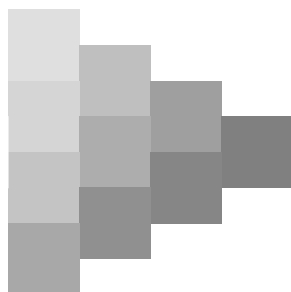
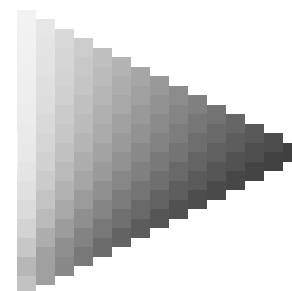
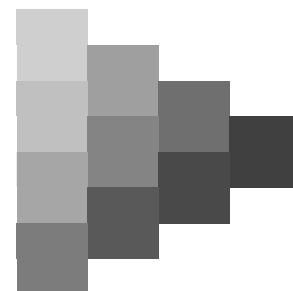
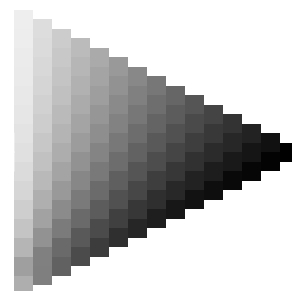
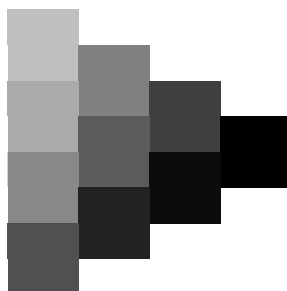
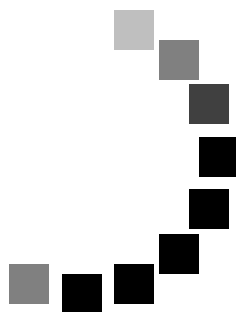
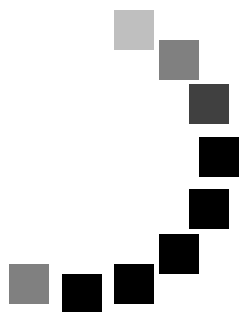
Input and output: Colorimetric Printer Reflective System ORS18_95aM for relative CIELAB hue $h^* = lab^*h^* = h_{50}/360 = 0.268$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue texts:
 $u^*_d = y00l$ $u^*_s = j06g$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

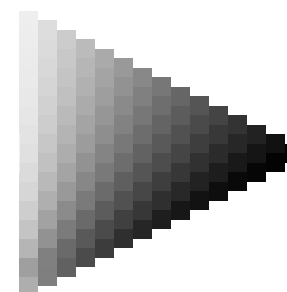
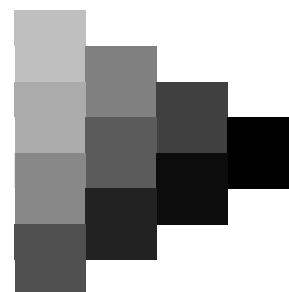
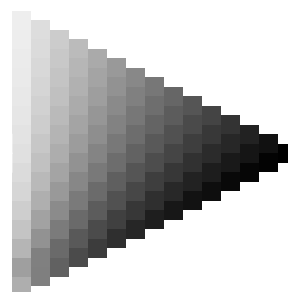
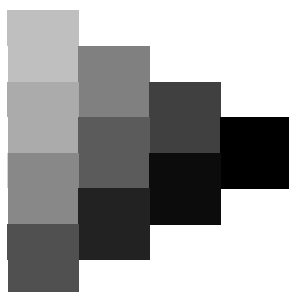
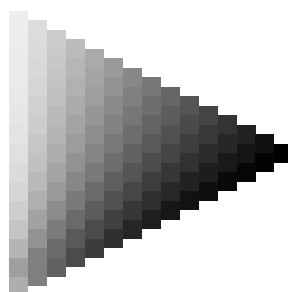
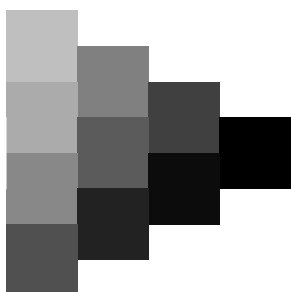
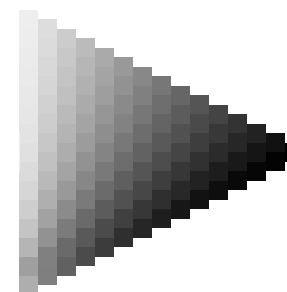
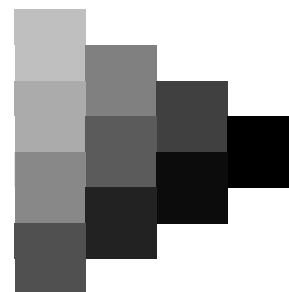
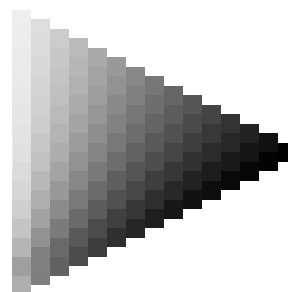
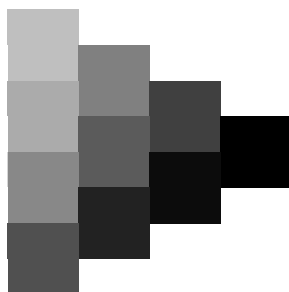
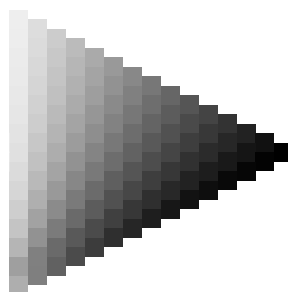
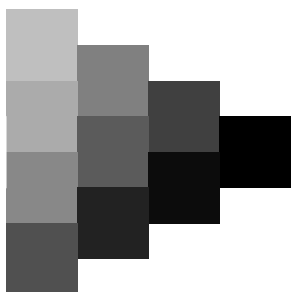
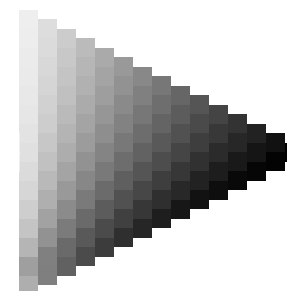
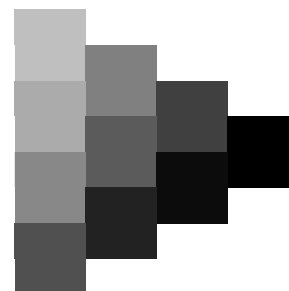
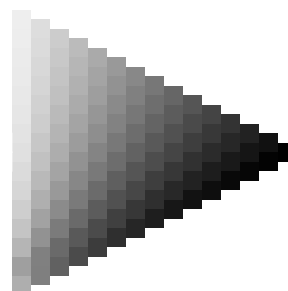
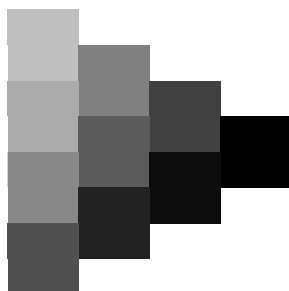
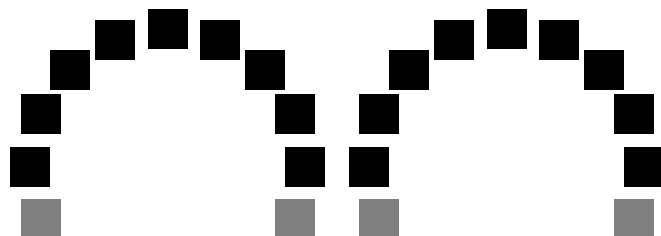


Input and output: Colorimetric Printer Reflective System ORS18_95aM for relative CIELAB hue $h^* = lab^*h^* = h_{50}/360 = 0.381$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue texts:
 $u^*_d = y75l$ $u^*_s = j64g$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*









Input and output: Colorimetric Printer Reflective System ORS18_95aM
data for any colour:
 u^*_d and number no. = 00...15
device hue text:
 $u^*_d = 16$ hues 00y, 025y, ..., m50
contrast reduction factor:
 $c_R = 1.0$

ORS18_95aM, adapted (a) CIELAB data									
L^*	a^*	b^*	L^*	a^*	b^*	L^*	a^*	b^*	L^*
00y	47.94	65.39	50.52	82.63	38	r10			
025y	58.38	46.78	60.66	76.6	52	r40			
050y	67.98	29.66	69.99	76.02	67	r62			
075y	78.09	11.63	79.82	80.66	82	r83			
100y	90.37	-10.27	91.75	92.32	96	y00			
125y	77.89	-26.88	73.8	78.54	110	y25g			
150y	68.18	-39.82	59.82	71.86	124	y44g			
175y	59.54	-51.32	47.39	69.86	137	y64g			
200y	50.9	-62.84	34.96	71.91	151	y83g			
225y	55.3	-44.33	-10.61	45.58	193	y00b			
250y	58.62	-30.35	-45.02	54.3	236	y60b			
275y	58.62	-30.35	-45.02	54.3	236	y60b			
300y	58.62	-30.35	-45.02	54.3	236	y60b			
325y	58.62	-30.35	-45.02	54.3	236	y60b			
350y	58.62	-30.35	-45.02	54.3	236	y60b			
375y	58.62	-30.35	-45.02	54.3	236	y60b			
400y	58.62	-30.35	-45.02	54.3	236	y60b			
425y	58.62	-30.35	-45.02	54.3	236	y60b			
450y	58.62	-30.35	-45.02	54.3	236	y60b			
475y	58.62	-30.35	-45.02	54.3	236	y60b			
500y	58.62	-30.35	-45.02	54.3	236	y60b			
525y	58.62	-30.35	-45.02	54.3	236	y60b			
550y	58.62	-30.35	-45.02	54.3	236	y60b			
575y	58.62	-30.35	-45.02	54.3	236	y60b			
600y	58.62	-30.35	-45.02	54.3	236	y60b			
625y	58.62	-30.35	-45.02	54.3	236	y60b			
650y	58.62	-30.35	-45.02	54.3	236	y60b			
675y	58.62	-30.35	-45.02	54.3	236	y60b			
700y	58.62	-30.35	-45.02	54.3	236	y60b			
725y	58.62	-30.35	-45.02	54.3	236	y60b			
750y	58.62	-30.35	-45.02	54.3	236	y60b			
775y	58.62	-30.35	-45.02	54.3	236	y60b			
800y	58.62	-30.35	-45.02	54.3	236	y60b			
825y	58.62	-30.35	-45.02	54.3	236	y60b			
850y	58.62	-30.35	-45.02	54.3	236	y60b			
875y	58.62	-30.35	-45.02	54.3	236	y60b			
900y	58.62	-30.35	-45.02	54.3	236	y60b			
925y	58.62	-30.35	-45.02	54.3	236	y60b			
950y	58.62	-30.35	-45.02	54.3	236	y60b			
975y	58.62	-30.35	-45.02	54.3	236	y60b			
1000y	58.62	-30.35	-45.02	54.3	236	y60b			
1025y	58.62	-30.35	-45.02	54.3	236	y60b			
1050y	58.62	-30.35	-45.02	54.3	236	y60b			
1075y	58.62	-30.35	-45.02	54.3	236	y60b			
1100y	58.62	-30.35	-45.02	54.3	236	y60b			
1125y	58.62	-30.35	-45.02	54.3	236	y60b			
1150y	58.62	-30.35	-45.02	54.3	236	y60b			
1175y	58.62	-30.35	-45.02	54.3	236	y60b			
1200y	58.62	-30.35	-45.02	54.3	236	y60b			
1225y	58.62	-30.35	-45.02	54.3	236	y60b			
1250y	58.62	-30.35	-45.02	54.3	236	y60b			
1275y	58.62	-30.35	-45.02	54.3	236	y60b			
1300y	58.62	-30.35	-45.02	54.3	236	y60b			
1325y	58.62	-30.35	-45.02	54.3	236	y60b			
1350y	58.62	-30.35	-45.02	54.3	236	y60b			
1375y	58.62	-30.35	-45.02	54.3	236	y60b			
1400y	58.62	-30.35	-45.02	54.3	236	y60b			
1425y	58.62	-30.35	-45.02	54.3	236	y60b			
1450y	58.62	-30.35	-45.02	54.3	236	y60b			
1475y	58.62	-30.35	-45.02	54.3	236	y60b			
1500y	58.62	-30.35	-45.02	54.3	236	y60b			
1525y	58.62	-30.35	-45.02	54.3	236	y60b			
1550y	58.62	-30.35	-45.02	54.3	236	y60b			
1575y	58.62	-30.35	-45.02	54.3	236	y60b			
1600y	58.62	-30.35	-45.02	54.3	236	y60b			
1625y	58.62	-30.35	-45.02	54.3	236	y60b			
1650y	58.62	-30.35	-45.02	54.3	236	y60b			
1675y	58.62	-30.35	-45.02	54.3	236	y60b			
1700y	58.62	-30.35	-45.02	54.3	236	y60b			
1725y	58.62	-30.35	-45.02	54.3	236	y60b			
1750y	58.62	-30.35	-45.02	54.3	236	y60b			
1775y	58.62	-30.35	-45.02	54.3	236	y60b			
1800y	58.62	-30.35	-45.02	54.3	236	y60b			
1825y	58.62	-30.35	-45.02	54.3	236	y60b			
1850y	58.62	-30.35	-45.02	54.3	236	y60b			
1875y	58.62	-30.35	-45.02	54.3	236	y60b			
1900y	58.62	-30.35	-45.02	54.3	236	y60b			
1925y	58.62	-30.35	-45.02	54.3	236	y60b			
1950y	58.62	-30.35	-45.02	54.3	236	y60b			
1975y	58.62	-30.35	-45.02	54.3	236	y60b			
2000y	58.62	-30.35	-45.02	54.3	236	y60b			
2025y	58.62	-30.35	-45.02	54.3	236	y60b			
2050y	58.62	-30.35	-45.02	54.3	236	y60b			
2075y	58.62	-30.35	-45.02	54.3	236	y60b			
2100y	58.62	-30.35	-45.02	54.3	236	y60b			
2125y	58.62	-30.35	-45.02	54.3	236	y60b			
2150y	58.62	-30.35	-45.02	54.3	236	y60b			
2175y	58.62	-30.35	-45.02	54.3	236	y60b			
2200y	58.62	-30.35	-45.02	54.3	236	y60b			
2225y	58.62	-30.35	-45.02	54.3	236	y60b			
2250y	58.62	-30.35	-45.02	54.3	236	y60b			
2275y	58.62	-30.35	-45.02	54.3	236	y60b			
2300y	58.62	-30.35	-45.02	54.3	236	y60b			
2325y	58.62	-30.35	-45.02	54.3	236	y60b			
2350y	58.62	-30.35	-45.02	54.3	236	y60b			
2375y	58.62	-30.35	-45.02	54.3	236	y60b			
2400y	58.62	-30.35	-45.02	54.3	236	y60b			
2425y	58.62	-30.35	-45.02	54.3	236	y60b			
2450y	58.62	-30.35	-45.02	54.3	236	y60b			
2475y	58.62	-30.35	-45.02	54.3	236	y60b			
2500y	58.62	-30.35	-45.02	54.3	236	y60b			
2525y	58.62	-30.35	-45.02	54.3	236	y60b			
2550y	58.62	-30.35	-45.02	54.3	236	y60b			
2575y	58.62	-30.35	-45.02	54.3	236	y60b			
2600y	58.62	-30.35	-45.02	54.3	236	y60b			
2625y	58.62	-30.35	-45.02	54.3	236	y60b			
2650y	58.62	-30.35	-45.02	54.3	236	y60b			
2675y	58.62	-30.35	-45.02	54.3	236	y60b			
2700y	58.62	-30.35	-45.02	54.3	236	y60b			
2725y	58.62	-30.35	-45.02	54.3	236	y60b			
2750y	58.62	-30.35	-45.02	54.3	236	y60b			
2775y	58.62	-30.35	-45.02	54.3	236	y60b			
2800y	58.62	-30.35	-45.02	54.3	236	y60b			
2825y	58.62	-30.35	-45.02	54.3	236	y60b			
2850y	58.62	-30.35	-45.02	54.3	236	y60b			
2875y	58.62	-30.35	-45.02	54.3	236	y60b			
2900y	58.62	-30.35	-45.02	54.3	236	y60b			
2925y	58.62	-30.35	-45.02	54.3	236	y60b			
2950y	58.62	-30.35	-45.02	54.3	236	y60b			
2975y	58.62	-30.35	-45.02	54.3	236	y60b			
3000y	58.62	-30.35	-45.02	54.3	236	y60b			
3025y	58.62	-30.35	-45.02	54.3	236	y60b			
3050y	58.62	-30.35	-45.02	54.3	236	y60b			
3075y	58.62	-30.35	-45.02	54.3	236	y60b			
3100y	58.62	-30.35	-45.02	54.3	236	y60b			
3125y	58.62	-30.35	-45.02	54.3	236	y60b			
3150y	58.62	-30.35	-45.02	54.3	236	y60b			
3175y	58.62	-30.35	-45.02	54.3	236	y60b			
3200y	58.62	-30.35	-45.02	54.3	236	y60b			
3225y	58.62	-30.35	-45.02	54.3	236	y60b			
3250y	58.62	-30.35	-45.02	54.3	236	y60b			
3275y	58.62	-30.35	-45.02	54.3	236	y60b			
3300y	58.62	-30.35	-45.02	54.3	236	y60b			
3325y	58.62	-30.35	-45.02	54.3	236	y60b			
3350y	58.62	-30.35	-45.02	54.3	236	y60b			
3375y	58.62	-30.35	-45.02	54.3	236	y60b			
3400y	58.62	-30.35	-45.02	54.3	236	y60b			
3425y	58.62	-30.35	-45.02	54.3	236	y60b			
3450y	58.62	-30.35	-45.02	54.3	236	y60b			
3475y	58.62	-30.35	-45.02	54.3	236	y60b			
3500y	58.62	-30.35	-45.02	54.3	236	y60b			
3525y	58.62	-30.35	-45.02	54.3	236	y60b			
3550y	58.62	-30.35	-45.02	54.3	236	y60b			
3575y	58.62	-30.35	-45.02	54.3	236	y60b			
3600y	58.62	-30.35	-45.02	54.3	236	y60b			
3625y	58.62	-30.35	-45.02	54.3	236	y60b			
3650y	58.62	-30.35	-45.02	54.3	236	y60b			
3675y	58.62	-30.35	-45.02	54.3	236	y60b			
3700y	58.62	-30.35	-45.02	54.3	236	y60b			