

Heaven and Earth Designs

QS Reflections 1

Chart No: HAEDJGQS 105

By Michele Sayetta

Artwork by Dona Gelsinger



Finished Design Size 195 W by 180 H (7-3/4 W X 7- 1/8 H inches on 25ct fabric)

Heaven and Earth Designs

425 9th Street SW

Willmar MN 56201

320-214-7998

































































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Jesse Gelsinger - Licensing Director

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Pattern Name: QS Reflections1-Gelsinger
Designed By: Michele Sayetta
Company: Heaven and Earth Designs
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Fabric: Linen 25, White
 195w X 180h Stitches
Size: 25 Count, 7-3/4w X 7-1/8h in

Floss Used for Full Stitches:

Symbol	Strands	Type	Number	Color
		2	DMC 156	Blue Violet-MD LT
		2	DMC 159	Gray Blue-LT
		2	DMC 160	Gray Blue-MD
		2	DMC 223	Shell Pink-LT
		2	DMC 224	Shell Pink-VY LT
		2	DMC 225	Shell Pink-UL VY LT
		2	DMC 318	Steel Gray-LT
		2	DMC 341	Blue Violet-LT
		2	DMC 347	Salmon-VY DK
		2	DMC 355	Terra Cotta-DK
		2	DMC 451	Shell Gray-DK
		2	DMC 498	Christmas Red-DK
		2	DMC 524	Fern Green-VY LT
		2	DMC 640	Beige Gray-VY DK
		2	DMC 645	Beaver Gray-VY DK
		2	DMC 647	Beaver Gray-MD
		2	DMC 648	Beaver Gray-LT
		2	DMC 676	Old Gold-LT
		2	DMC 758	Terra Cotta-VY LT
		2	DMC 762	Pearl Gray-VY LT
		2	DMC 792	Cornflower Blue-DK
		2	DMC 793	Cornflower Blue-MD
		2	DMC 794	Cornflower Blue-LT
		2	DMC 838	Beige Brown-VY DK
		2	DMC 842	Beige Brown-VY LT
		2	DMC 938	Coffee Brown-UL DK
		2	DMC 950	Desert Sand-LT
		2	DMC 951	Tawny-LT
		2	DMC 3011	Khaki Green-DK
		2	DMC 3042	Antique Violet-LT
		2	DMC 3328	Salmon-DK
		2	DMC 3348	Yellow Green-LT















Symbol	Strands	Type	Number	Color
 ⊕	2	DMC	3354	Dusty Rose-LT
 ■	2	DMC	3371	Black Brown
 ϕ	2	DMC	3688	Mauve-MD
 ♥	2	DMC	3721	Shell Pink-DK
 L	2	DMC	3727	Antique Mauve-LT
 ⌘	2	DMC	3743	Antique Violet-VY LT
 7	2	DMC	3747	Blue Violet-VY LT
 ✽	2	DMC	3752	Antique Blue-VY LT
 2	2	DMC	3756	Baby Blue-UL VY LT
 3	2	DMC	3770	Tawny-VY LT
 BS	2	DMC	3773	Desert Sand-MD
 ✂	2	DMC	3778	Terra Cotta-LT
 ✂	2	DMC	3787	Brown Gray-DK
 ⊠	2	DMC	3833	Raspberry-LT
 ↑	2	DMC	3835	Grape-MD
 ♠	2	DMC	3836	Grape-LT
 ▼	2	DMC	3861	Cocoa-LT
 BL	2	DMC	3866	Mocha Brown-UL VY LT

Usage Summary

Strands Per Skein: 6

Skein Length: 313.0 in

Type	Number	Full	Half	Quarter	Petite	Back(in)	Str(in)	Spec(in)	French	Bead	Skein Est.
DMC 156	807	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 159	3479	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 160	190	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 223	420	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 224	645	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 225	1419	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 318	401	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 341	479	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 347	186	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 355	110	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 451	292	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 498	39	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 524	258	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 640	565	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 645	303	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 647	341	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 648	763	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 676	98	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 758	689	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 762	938	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 792	1202	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 793	1032	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 794	404	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 838	230	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 842	1064	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 938	82	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 950	1928	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 951	898	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 3011	107	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 3042	1876	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 3328	405	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 3348	29	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 3354	47	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 3371	59	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 3688	106	0	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC 3721	360	0	0	0	0	0.0	0.0	0.0	0	0	1.000

Type	Number	Full	Half	Quarter	Petite	Back(in)	Str(in)	Spec(in)	French	Bead	Skein Est.
 DMC 3727	1266	0	0	0	0.0	0.0	0.0	0	0	1.000	
 DMC 3743	4925	0	0	0	0.0	0.0	0.0	0	0	2.000	
 DMC 3747	672	0	0	0	0.0	0.0	0.0	0	0	1.000	
 DMC 3752	892	0	0	0	0.0	0.0	0.0	0	0	1.000	
 DMC 3756	1601	0	0	0	0.0	0.0	0.0	0	0	1.000	
 DMC 3770	772	0	0	0	0.0	0.0	0.0	0	0	1.000	
 DMC 3773	601	0	0	0	0.0	0.0	0.0	0	0	1.000	
 DMC 3778	550	0	0	0	0.0	0.0	0.0	0	0	1.000	
 DMC 3787	329	0	0	0	0.0	0.0	0.0	0	0	1.000	
 DMC 3833	36	0	0	0	0.0	0.0	0.0	0	0	1.000	
 DMC 3835	32	0	0	0	0.0	0.0	0.0	0	0	1.000	
 DMC 3836	290	0	0	0	0.0	0.0	0.0	0	0	1.000	
 DMC 3861	249	0	0	0	0.0	0.0	0.0	0	0	1.000	
 DMC 3866	634	0	0	0	0.0	0.0	0.0	0	0	1.000	

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	80	90	100	110	120	130	140	150
100	[Grid Row 100, Col 80]	[Grid Row 100, Col 90]	[Grid Row 100, Col 100]	[Grid Row 100, Col 110]	[Grid Row 100, Col 120]	[Grid Row 100, Col 130]	[Grid Row 100, Col 140]	[Grid Row 100, Col 150]
110	[Grid Row 110, Col 80]	[Grid Row 110, Col 90]	[Grid Row 110, Col 100]	[Grid Row 110, Col 110]	[Grid Row 110, Col 120]	[Grid Row 110, Col 130]	[Grid Row 110, Col 140]	[Grid Row 110, Col 150]
120	[Grid Row 120, Col 80]	[Grid Row 120, Col 90]	[Grid Row 120, Col 100]	[Grid Row 120, Col 110]	[Grid Row 120, Col 120]	[Grid Row 120, Col 130]	[Grid Row 120, Col 140]	[Grid Row 120, Col 150]
130	[Grid Row 130, Col 80]	[Grid Row 130, Col 90]	[Grid Row 130, Col 100]	[Grid Row 130, Col 110]	[Grid Row 130, Col 120]	[Grid Row 130, Col 130]	[Grid Row 130, Col 140]	[Grid Row 130, Col 150]
140	[Grid Row 140, Col 80]	[Grid Row 140, Col 90]	[Grid Row 140, Col 100]	[Grid Row 140, Col 110]	[Grid Row 140, Col 120]	[Grid Row 140, Col 130]	[Grid Row 140, Col 140]	[Grid Row 140, Col 150]
150	[Grid Row 150, Col 80]	[Grid Row 150, Col 90]	[Grid Row 150, Col 100]	[Grid Row 150, Col 110]	[Grid Row 150, Col 120]	[Grid Row 150, Col 130]	[Grid Row 150, Col 140]	[Grid Row 150, Col 150]
160	[Grid Row 160, Col 80]	[Grid Row 160, Col 90]	[Grid Row 160, Col 100]	[Grid Row 160, Col 110]	[Grid Row 160, Col 120]	[Grid Row 160, Col 130]	[Grid Row 160, Col 140]	[Grid Row 160, Col 150]
170	[Grid Row 170, Col 80]	[Grid Row 170, Col 90]	[Grid Row 170, Col 100]	[Grid Row 170, Col 110]	[Grid Row 170, Col 120]	[Grid Row 170, Col 130]	[Grid Row 170, Col 140]	[Grid Row 170, Col 150]
180	[Grid Row 180, Col 80]	[Grid Row 180, Col 90]	[Grid Row 180, Col 100]	[Grid Row 180, Col 110]	[Grid Row 180, Col 120]	[Grid Row 180, Col 130]	[Grid Row 180, Col 140]	[Grid Row 180, Col 150]

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