

Hydric Soil Percentage by Map Unit

Kings County, New York

Map Unit Symbol	Percent Hydric Soil	Component Name	Component Percent	Slope Gradient (low-high)		Drainage Class	Ponding Frequency
BaA	2	Barren	90	0	3	Somewhat poorly drained	Rare
BBA	1	Bigapple	50	0	3	Well drained	None
		Blown-out land	45	0	3		
Be	5	Beaches	80	0	3		
BgA	0	Bigapple	83	0	3	Well drained	None
BiA	2	Bigapple	86	0	3	Well drained	None
BiB	2	Bigapple	86	3	8	Well drained	None
BiC	0	Bigapple	88	8	15	Well drained	None
BiE	0	Bigapple	92	25	35	Well drained	None
BkA	0	Bulkhead	95	0	3	Well drained	Rare
Bl	6	Blown-out land	85	0	3		
BVUA	0	Bigapple	40	0	3	Well drained	None
		Verrazano	40	0	3	Well drained	None
		Urban land	20	0	3		None
BzA	0	Breeze	90	0	3	Well drained	None
BzB	0	Breeze	90	3	8	Well drained	None
CGD	0	Centralpark	46	15	25	Well drained	None
		Greenbelt	44	15	25	Well drained	None
ChBs	2	Charlton	91	3	8	Well drained	None
ChCs	0	Charlton	92	8	15	Well drained	None
ChCss	0	Charlton	92	8	15	Well drained	None
ChDs	0	Charlton	95	15	25	Well drained	None
ChDss	0	Charlton	95	15	25	Well drained	None
CpE	0	Centralpark	88	25	35	Well drained	None
CwC	0	Charlton	88	8	15	Well drained	None
CwE	0	Charlton	86	15	35	Well drained	None
FGA	0	Flatbush	50	0	3	Well drained	None
		Greenbelt	35	0	3	Well drained	None
FGB	0	Flatbush	50	3	8	Well drained	None
		Greenbelt	35	3	8	Well drained	None
FGC	0	Flatbush	50	8	15	Well drained	None
		Greenbelt	40	8	15	Well drained	None

Map Unit Symbol	Percent Hydric Soil	Component Name	Component Percent	Slope Gradient (low-high)		Drainage Class	Ponding Frequency
FiA	81	Fishkill	81	0	3	Poorly drained	Rare
FkB	0	Freshkills	90	0	8	Well drained	None
FkC	0	Freshkills	90	8	15	Well drained	None
FkE	0	Freshkills	90	15	35	Well drained	None
FIA	7	Flatland	80	0	3	Somewhat poorly drained	Rare
FoA	2	Fortress	88	0	3	Moderately well drained	None
GbA	0	Greenbelt	78	0	3	Well drained	None
GbB	0	Greenbelt	78	3	8	Well drained	None
GbC	0	Greenbelt	78	8	15	Well drained	None
GbD	0	Greenbelt	78	15	25	Well drained	None
GbE	0	Greenbelt	78	25	35	Well drained	None
GbF	0	Greenbelt	78	35	60	Well drained	None
GOB	1	Gravesend	65	0	8	Well drained	None
		Oldmill	30	0	8	Well drained	None
GUA	0	Greenbelt	60	0	3	Well drained	None
		Urban land	25	0	3		None
GUAw	0	Greenbelt	60	0	3	Well drained	None
		Urban land	35	0	3		None
GUB	0	Greenbelt	60	3	8	Well drained	None
		Urban land	25	0	8		None
GUBw	0	Greenbelt	70	3	8	Well drained	None
		Urban land	25	3	8		None
GUC	0	Greenbelt	60	8	15	Well drained	None
		Urban land	25	0	15		None
GUCw	0	Greenbelt	61	8	15	Well drained	None
		Urban land	33	0	15		None
GUDw	0	Greenbelt	66	15	25	Well drained	None
		Urban land	27	0	25		None
GUEw	0	Greenbelt	70	25	35	Well drained	None
		Urban land	22	0	35		None
HDA	2	Hooksan	50	0	3	Excessively drained	None
		Dune land	45	0	3		
HDB	2	Hooksan	55	3	8	Excessively drained	None
		Dune land	40	3	8		

Map Unit Symbol	Percent Hydric Soil	Component Name	Component Percent	Slope Gradient (low-high)		Drainage Class	Ponding Frequency
HDC	0	Hooksan	55	8	15	Excessively drained	None
		Dune land	40	8	15		
HkA	9	Hooksan	80	0	3	Excessively drained	None
HkB	3	Hooksan	86	3	8	Excessively drained	None
HVUB	3	Hooksan	40	0	3	Excessively drained	None
		Verrazano	30	0	3	Well drained	None
		Urban land	25	0	3		None
IPA	100	Ipswich	44	0	1	Very poorly drained	Frequent
		Pawcatuck	40	0	1	Very poorly drained	Frequent
IwA	100	Ipswich	90	0	2	Very poorly drained	None
JaA	95	Jamaica	95	0	3	Poorly drained	Frequent
LaA	0	Laguardia	80	0	3	Well drained	None
LaB	0	Laguardia	80	3	8	Well drained	None
LaC	0	Laguardia	80	8	15	Well drained	None
LGA	0	Laguardia	50	0	3	Well drained	None
		Greenbelt	30	0	3	Well drained	None
LIA	2	Ladyliberty	70	0	3	Moderately well drained	Rare
LUA	0	Laguardia	60	0	3	Well drained	None
		Urban land	25	0	3		None
LUB	0	Laguardia	60	3	8	Well drained	None
		Urban land	25	0	8		None
MaA	100	Matunuck	85	0	2	Very poorly drained	None
MVA	0	Marinepark	60	0	3	Well drained	None
		Verrazano	30	0	3	Well drained	None
NoA	0	North Meadow	85	0	3	Moderately well drained	None
NUB	0	North Meadow	70	3	8	Moderately well drained	None
		Urban land	18	0	8		None
Oi	0	Oil-waste land	86	0	3		
PaA	100	Pawcatuck	85	0	2	Very poorly drained	None
RFA	0	Riverhead	44	0	3	Well drained	None
		Flatbush	42	0	3	Well drained	None
RiA	0	Rikers	90	0	3	Somewhat excessively drained	None
RvB	0	Riverhead	82	3	8	Well drained	None
RvC	0	Riverhead	80	8	15	Well drained	None
SaA	100	Sandyhook	90	0	2	Very poorly drained	None

Map Unit Symbol	Percent Hydric Soil	Component Name	Component Percent	Slope Gradient (low-high)		Drainage Class	Ponding Frequency
SeA	2	Secaucus	85	0	3	Moderately well drained	Rare
TkA	100	Timakwa	85	0	2	Very poorly drained	Frequent
UBA	0	Urban land	78	0	3	Well drained	None
		Bigapple	12	0	3		
UFA	0	Urban land	75	0	3	Well drained	None
		Flatbush	12	0	3		
UFAI	0	Urban land	60	0	3	Well drained	None
		Flatbush	20	0	3		
UFB	0	Urban land	75	3	8	Well drained	None
		Flatbush	12	3	8		
UFBI	0	Urban land	60	3	8	Well drained	None
		Flatbush	20	3	8		
UFC	0	Urban land	75	8	15	Well drained	None
		Flatbush	12	8	15		
UGA	0	Urban land	78	0	3	Well drained	None
		Greenbelt	12	0	3		
UGAI	0	Urban land	60	0	3	Well drained	None
		Greenbelt	25	0	3		
UGB	0	Urban land	78	0	8	Well drained	None
		Greenbelt	12	3	8		
UGBI	0	Urban land	60	0	8	Well drained	None
		Greenbelt	25	3	8		
UGC	0	Urban land	78	0	15	Well drained	None
		Greenbelt	12	8	15		
UGCI	0	Urban land	60	0	15	Well drained	None
		Greenbelt	25	8	15		
UGD	0	Urban land	78	0	25	Well drained	None
		Greenbelt	13	15	25		
UGDI	0	Urban land	60	0	25	Well drained	None
		Greenbelt	25	15	25		
UHVA	2	Urban land	55	0	3	Excessively drained	None
		Hooksan	20	0	3		
		Verrazano	20	0	3		
ULA	0	Urban land	75	0	3	Well drained	None
		Laguardia	13	0	3		

Map Unit Symbol	Percent Hydric Soil	Component Name	Component Percent	Slope Gradient (low-high)		Drainage Class	Ponding Frequency
ULAI	0	Urban land	60	0	3		None
		Laguardia	25	0	3	Well drained	None
UmA	0	Urban land	92	0	3		None
UoA	0	Urban land	92	0	3		None
UrA	0	Urban land	92	0	3		None
UsA	0	Urban land	92	0	3		None
UtA	0	Urban land	92	0	3		None
UtB	0	Urban land	92	0	8		None
UVA	2	Urban land	78	0	3		None
		Verrazano	12	0	3	Well drained	None
UVAI	3	Urban land	55	0	3		None
		Verrazano	25	0	3	Well drained	None
UVBI	2	Urban land	55	3	8		None
		Verrazano	25	3	8	Well drained	None
VzA	0	Verrazano	90	0	3	Well drained	None
VzB	0	Verrazano	90	3	8	Well drained	None
VzE	0	Verrazano	75	25	35	Well drained	None
W	0	Water	100				
WaA	100	Wassents	80	0	1	Subaqueous	Frequent
WHA	2	Winhole	56	0	3	Moderately well drained	None
		Hassock	32	0	3	Well drained	None
WiC	0	Windsor	85	8	15	Excessively drained	None