

Map Unit Symbol	Soil Type (Map Unit Name)
1	Annona-Urban land complex, 1 to 8 percent slopes
2	Annona association, gently undulating
3	Annona association, gently rolling
4	Arol fine sandy loam, 0 to 1 percent slopes
5	Arol fine sandy loam, 1 to 3 percent slopes
6	Arriola fine sandy loam, 1 to 5 percent slopes
7	Conroe association, gently undulating
8	Depcor-Urban land complex, 1 to 8 percent slopes
9	Depcor-Huntsburg association, gently undulating
10	Depcor-Huntsburg-Gunter association, gently rolling
11	Elmina association, gently undulating
12	Falba fine sandy loam, 0 to 1 percent slopes
13	Falba fine sandy loam, 1 to 5 percent slopes
14	Falba complex, 5 to 8 percent slopes
15	Falba and Arol soils, 1 to 5 percent slopes, eroded
16	Ferris clay, 1 to 5 percent slopes
17	Ferris clay, gullied
18	Galilee-Gomery association, rolling
19	Gladewater clay, frequently flooded
20	Gomery association, undulating
21	Gowker and Kanebreak soils, frequently flooded
22	Gunter association, undulating
23	Houston Black clay, 1 to 3 percent slopes
24	Houston Black-Urban land complex, 1 to 3 percent slopes
25	Kaman clay, occasionally flooded
26	Kaman-Elysian variant complex, 0 to 2 percent slopes
27	Kanebreak soils, frequently flooded
28	Kaufman clay, occasionally flooded
29	Kaufman-Gowker complex, frequently flooded
30	Kershaw sand, 0 to 5 percent slopes
31	Kitterll-Rock outcrop complex, 1 to 10 percent slopes
32	Landman association, gently undulating
33	Leson clay, 0 to 3 percent slopes
34	Lufkin fine sandy loam, 0 to 1 percent slopes
35	Lufkin-Annona association, nearly level
36	Moten fine sandy loam, 0 to 2 percent slopes
37	Nugent soils, frequently flooded
38	Pits
39	Redco clay, 0 to 2 percent slopes
40	Rosenwall-Goreen association, gently undulating
41	Trinity soils, frequently flooded
42	Woden fine sandy loam, 0 to 3 percent slopes
43	Woodtell fine sandy loam, 1 to 3 percent slopes
W	Water
M-W	Miscellaneous water