Table A. - Acreage and Proportionate Extent of the Soils

Loudoun County, Virginia

Map Symbol	Soil Name	Acres	Percent
Aa	Airmont stony loam, undulating phase	254	*
Ab	Airmont stony loam, rolling phase	973	0.3
Ac	Airmont stony loam, hilly phase	1,951	0.6
Ad	Athol gravelly silt loam, undulating phase	805	0.2
Ae	Athol gravelly silt loam, rolling phase	862	0.3
Af	Athol silt loam, undulating phase	1,440	0.4
Ag	Athol rocky silt loam, undulating phase	314	*
Ah	Athol rocky silt loam, rolling phase	481	0.1
Ak	Athol very rocky silt loam, undulating phase	320	*
Am	Athol very rocky silt loam, rolling phase	370	0.1
Ba	Belvoir loam	5,686	1.7
Bb	Bermudian silt loam	185	*
Bc	Bowmansville silt loam	2,506	0.8
Bd	Braddock cobbly loam, undulating phase	325	*
Be	Braddock cobbly loam, rolling phase	237	*
Bf	Braddock gravelly loam, undulating phase	1,084	0.3
Bg	Braddock gravelly loam, rolling phase	452	0.1
Bh	Brandywine loam and silt loam, rolling phases	8,554	2.6
Bk	Brandywine loam and silt loam, hilly phases	6,127	1.8
Bm	Brandywine loam and silt loam, eroded hilly phases	509	0.2
Bn	Brandywine loam and silt loam, steep phases	1,294	0.4
Bo	Brandywine sandy loam, rolling phase	1,453	0.4
Bp	Brandywine sandy loam, hilly	1,384	0.4
Bs	Brandywine stony loam, rolling phase	1,566	0.5
Bt	Brandywine stony loam, hilly phase	2,565	0.8
Bu	Brandywine stony loam, eroded hilly phase	216	*
Bv	Brandywine stony loam, steep phase	1,468	0.4
Bw	Brandywine stony sandy loam, undulating phase	22	*
Bx	Brandywine stony sandy loam, rolling phase	338	0.1
By	Brandywine stony sandy loam, hilly phase	430	0.1
Bza	Brecknock gravelly silt loam, undulating phase	5,595	1.7
Bzb	Brecknock gravelly silt loam, rolling phase	351	0.1
Bzc	Buckingham stony fine sandy loam, rolling phase	264	*
Bzd	Buckingham stony fine sandy loam, steep phase	448	0.1
Bze	Bucks cobbly silt loam, undulating phase	2,044	0.6
Bzf	Bucks cobbly silt loam, rolling phase	756	0.2
Bzg	Bucks silt loam, undulating phase	3,585	1.1
Ca	Calverton silt loam, level phase	606	0.2
Cb	Calverton silt loam, undulating phase	7,245	2.2
Cc	Captina silt loam	910	0.3
Cd	Captina silt loam, high terrace phase	595	0.2
Ce	Catlett gravelly silt loam, undulating phase	1,999	0.6
Cf	Catlett gravelly silt loam, rolling phase	448	0.1
Cg	Catlett stony silt loam, undulating phase	2,020	0.6
Ch	Catlett stony silt loam, rolling phase	1,964	0.6
Ck	Catlett stony silt loam, eroded rolling phase	634	0.2
Cm	Catlett stony silt loam, hilly phase	780	0.2
Cn	Catoctin silt loam, rolling phase	709	0.2
Co	Catoctin silt loam, hilly phase	1,752	0.5
Cp	Catoctin silt loam, eroded hilly phase	110	*

* See footnote at end of table.

Table A. - Acreage and Proportionate Extent of the Soils - Continued

Loudoun County, Virginia

Map Symbol	Soil Name	Acres	Percent
Cr	Catoctin silt loam, steep phase	445	0.1
Cs	Catoctin silt loam, eroded steep phase	51	*
Ct	Catoctin stony silt loam, rolling phase	179	*
Cu	Catoctin stony silt loam, eroded rolling phase	76	*
Cv	Catoctin stony silt loam, hilly phase	1,366	0.4
Cw	Catoctin stony silt loam, eroded hilly phase	265	*
Cx	Catoctin stony silt loam, steep phase	1,534	0.5
Cy	Catoctin stony silt loam, eroded steep phase	920	0.3
Cza	Chester loam, undulating phase	593	0.2
Czb	Chester silt loam, undulating phase	457	0.1
Czc	Chester loam and silt loam, undulating phases	35,516	10.6
Czd	Chester loam and silt loam, rolling phases	8,051	2.4
Cze	Chester-Brandywine loams and sandy loams, undulating phases	4,209	1.3
Czf	Chester-Brandywine loams and sandy loams, rolling phases	2,242	0.7
Czg	Chewacla silt loam	7,158	2.1
Czh	Clifton stony silt loam, undulating and rolling phases	395	0.1
Czk	Congaree fine sandy loam	297	*
Czm	Congaree silt loam	1,152	0.3
Czn	Croton silt loam, level phase	4,079	1.2
Czo	Croton silt loam, undulating phase	4,376	1.3
Da	Dyke cobbly silty clay loam, undulating phase	903	0.3
Db	Dyke cobbly silty clay loam, eroded rolling phase	217	*
Ea	Elbert silt loam, level phase	3,401	1.0
Eb	Elbert silt loam, undulating phase	2,808	0.8
Ec	Elbert stony silt loam, colluvial phase	1,153	0.3
Ed	Elioak silt loam, undulating phase	441	0.1
Ee	Elioak silt loam, rolling phase	132	*
Ef	Elioak silt loam, hilly phase	27	*
Eg	Elk loam	310	*
Eh	Emory silt loam	1,275	0.4
Ek	Eubanks-Chester loams and silt loams, undulating phases	8,565	2.6
Em	Eubanks-Chester loams and silt loams, rolling phases	2,362	0.7
En	Eubanks-Chester stony loams and silt loams, undulating phases	3,877	1.2
Eo	Eubanks-Chester stony loams and silt loams, rolling phases	3,595	1.1
Ep	Eubanks-Chester stony loams and silt loams, hilly phases	523	0.2
Fa	Fauquier silt loam, undulating phase	720	0.2
Fb	Fauquier silt loam, rolling phase	332	*
Fc	Fauquier silt loam, hilly phase	53	*
Fd	Fauquier silty clay loam, eroded undulating phase	568	0.2
Fe	Fauquier silty clay loam, eroded rolling phase	651	0.2
Ff	Fauquier silty clay loam, severely eroded rolling phase	20	*
Fg	Fauquier silty clay loam, eroded hilly phase	513	0.2
Fh	Fauquier silty clay loam, severely eroded hilly phase	24	*
Fk	Fauquier stony silt loam, rolling phase	631	0.2
Fm	Fauquier stony silt loam, hilly phase	127	*
Ga	Glenelg silt loam, undulating phase	1,208	0.4
Gb	Glenelg silt loam, rolling phase	1,292	0.4
Gc	Glenelg silt loam, hilly phase	372	0.1
Ha	Hazel silt loam, rolling phase	354	0.1
Hb	Hazel silt loam, hilly phase	780	0.2

* See footnote at end of table.

Table A. - Acreage and Proportionate Extent of the Soils - Continued

Loudoun County, Virginia

Map Symbol	Soil Name	Acres	Percent
Hc	Hazel silt loam, steep phase	212	*
Hd	Hiwassee cobbly loam, undulating light surface variant	449	0.1
He	Hiwassee cobbly loam, rolling light surface variant	489	0.1
Hf	Hiwassee loam, undulating light surface variant	150	*
Hg	Huntington silt loam	1,129	0.3
Ia	Iredell-Mecklenburg silt loams, undulating phases	6,590	2.0
Ib	Iredell-Mecklenburg silt loams, eroded undulating phases	408	0.1
Ic	Iredell-Mecklenburg silt loams, rolling phases	457	0.1
Id	Iredell-Mecklenburg silt loams, eroded rolling phases	478	0.1
Ie	Iredell-Mecklenburg stony silt loams, undulating and rolling phases	1,838	0.6
Ka	Kelly silt loam, level phase	350	0.1
Kb	Kelly silt loam, undulating phase	3,635	1.1
La	Legore silt loam, undulating shallow phase	819	0.2
Lb	Legore silt loam, rolling shallow phase	1,078	0.3
Lc	Legore silt loam, hilly shallow phase	148	*
Ld	Legore stony silt loam, undulating shallow phase	345	0.1
Le	Legore stony silt loam, rolling shallow phase	651	0.2
Lf	Legore stony silt loam, hilly shallow phase	331	*
Lg	Legore stony silt loam, steep shallow phase	81	*
Lh	Lindside silt loam	731	0.2
Ma	Manassas silt loam	3,497	1.0
Mb	Manor silt loam, rolling phase	518	0.2
Mc	Manor silt loam, hilly phase	664	0.2
Md	Manor silt loam, steep phase	931	0.3
Me	Masada cobbly loam, undulating phase	185	*
Mf	Masada loam, undulating phase	161	*
Mg	Meadowville loam	7,861	2.4
Mh	Meadowville silt loam	2,818	0.8
Mk	Meadowville silt loam, cobbly variant	458	0.1
Mm	Melvin silt loam	514	0.2
Mn	Mixed alluvial land	717	0.2
Mo	Montalto silt loam, undulating shallow phase	1,291	0.4
Mp	Montalto stony silt loam, undulating shallow phase	49	*
Mr	Montalto stony silt loam, rolling shallow phase	235	*
Ms	Myersville silt loam, undulating phase	3,046	0.9
Mt	Myersville silt loam, rolling phase	2,888	0.9
Mu	Myersville silt loam, hilly phase	528	0.2
Mv	Myersville silt loam, eroded hilly phase	90	*
Mw	Myersville stony silt loam, undulating phase	2,265	0.7
Mx	Myersville stony silt loam, rolling phase	3,479	1.0
My	Myersville stony silt loam, steep phase	1,598	0.5
Mz	Myersville stony silt loam, eroded steep phase	614	0.2
Pa	Penn cobbly silt loam, undulating phase	505	0.2
Pb	Penn cobbly silt loam, rolling phase	661	0.2
Pc	Penn loam, undulating phase	1,967	0.6
Pd	Penn loam, rolling phase	1,398	0.4
Pe	Penn loam, hilly phase	279	*
Pf	Penn shaly silt loam, eroded undulating phase	221	*
Pg	Penn shaly silt loam, eroded rolling phase	1,092	0.3
Ph	Penn shaly silt loam, eroded hilly phase	829	0.2

* See footnote at end of table.

Table A. - Acreage and Proportionate Extent of the Soils - Continued

Loudoun County, Virginia

Map Symbol	Soil Name	Acres	Percent
Pk	Penn shaly silt loam, eroded steep phase	416	0.1
Pm	Penn silt loam, undulating phase	12,162	3.6
Pn	Penn silt loam, eroded undulating phase	451	0.1
Po	Penn silt loam, rolling phase	4,587	1.4
Pp	Penn silt loam, eroded hilly phase	1,831	0.5
Pr	Penn silt loam, hilly phase	818	0.2
Ps	Penn stony silt loam, eroded hilly phase	594	0.2
Pt	Penn stony silt loam, eroded steep phase	418	0.1
Ra	Readington silt loam, undulating phase	3,308	1.0
Rb	Robertsville silt loam	1,075	0.3
Rc	Rocky land, rolling acidic rock phase	2,143	0.6
Rd	Rocky land, hilly acidic rock phase	5,324	1.6
Re	Rocky land, rolling basic rock phase	6,163	1.8
Rf	Rocky land, hilly basic rock phase	4,936	1.5
Rg	Very rocky land, acidic rock phase	5,948	1.8
Rh	Very rock land, basic rock phase	5,973	1.8
Rk	Rohrersville silt loam	886	0.3
Rm	Rohrersville stony silt loam	369	0.1
Rn	Rowland silt loam	2,440	0.7
Sa	Sequatchie loam	427	0.1
Sb	Stony colluvial land, rolling and hilly phases	1,027	0.3
Ta	Thurmont cobbly loam, undulating phase	257	*
Tb	Thurmont cobbly loam, rolling phase	369	0.1
Tc	Thurmont gravelly loam, undulating phase	921	0.3
Td	Thurmont gravelly loam, rolling phase	218	*
Te	Trego gravelly silt loam	982	0.3
Ua	Unison silt loam, undulating phase	406	0.1
Ub	Unison silt loam, rolling phase	95	*
Uc	Unison stony silt loam, undulating phase	568	0.2
Ud	Unison stony silt loam, rolling phase	319	*
W	Water	2,776	0.8
Wa	Wehadkee silt loam	5,348	1.6
Wb	Whiteford silt loam, undulating phase	432	0.1
Wc	Whiteford silt loam, rolling phase	405	0.1
Wd	Whiteford silt loam, hilly shallow phase	48	*
We	Whiteford stony silt loam, rolling phase	140	*
Wf	Whiteford stony silt loam, hilly phase	67	*
Wg	Wickham loam	292	*
Wh	Worsham silt loam	7,831	2.3
Total		332,079	99.4

* Less then 0.1 percent.