

OHIO COUNTY W. VA. SURVEYS & GRANTS OF LAND 1774 - 1850

SCALE: 1 INCH=100 POLES=1650 FEET

3 1/2 INCHES EQUAL 1 MILE

ABBREVIATIONS

War - Virginia Warrant, Treasury or Military, or Certificate issued by the Virginia Land Commission.
Sur - Date Land Survey was made.
Ex - Book and Page Location of Transcript of Survey in Ohio County Survey Books.
Grd - Granted Year of issue of Deed by the Commonwealth of Virginia.
Bk - Book and Page Location of Transcript of Deed in Ohio County Land Books in Charleston, W. Va.
Corner and Line Markers:
T - Trees: A - Ash, B - Beech, C - Birch, D - Oak, E - Gum, F - Hickory, G - Maple, H - Pine, I - Sycamore, J - Walnut, K - Elm, L - Chestnut, M - Locust, N - Poplar, O - Willow, P - Dogwood, Q - Red Cedar, R - White Cedar, S - Sugar, T - Spanish Oak, U - Stone, V - Brick, W - Iron, X - Lead, Y - Zinc, Z - Copper, AA - Glass, AB - Marble, AC - Slate, AD - Limestone, AE - Sandstone, AF - Gneiss, AG - Schist, AH - Quartzite, AI - Granite, AJ - Basalt, AK - Andesite, AL - Dike, AM - Lava, AN - Tuff, AO - Conglomerate, AP - Breccia, AQ - Siltstone, AR - Sandstone, AS - Shale, AT - Clay, AU - Limestone, AV - Dolomite, AW - Marble, AX - Slate, AY - Gneiss, AZ - Schist, BA - Quartzite, BB - Granite, BC - Basalt, BD - Andesite, BE - Dike, BF - Lava, BG - Tuff, BH - Conglomerate, BI - Breccia, BJ - Siltstone, BK - Sandstone, BL - Shale, BM - Clay, BN - Limestone, BO - Dolomite, BP - Marble, BQ - Slate, BR - Gneiss, BS - Schist, BT - Quartzite, BU - Granite, BV - Basalt, BW - Andesite, BX - Dike, BY - Lava, BZ - Tuff, CA - Conglomerate, CB - Breccia, CC - Siltstone, CD - Sandstone, CE - Shale, CF - Clay, CG - Limestone, CH - Dolomite, CI - Marble, CJ - Slate, CK - Gneiss, CL - Schist, CM - Quartzite, CN - Granite, CO - Basalt, CP - Andesite, CQ - Dike, CR - Lava, CS - Tuff, CT - Conglomerate, CU - Breccia, CV - Siltstone, CW - Sandstone, CX - Shale, CY - Clay, CZ - Limestone, DA - Dolomite, DB - Marble, DC - Slate, DD - Gneiss, DE - Schist, DF - Quartzite, DG - Granite, DH - Basalt, DI - Andesite, DJ - Dike, DK - Lava, DL - Tuff, DM - Conglomerate, DN - Breccia, DO - Siltstone, DP - Sandstone, DQ - Shale, DR - Clay, DS - Limestone, DT - Dolomite, DU - Marble, DV - Slate, DW - Gneiss, DX - Schist, DY - Quartzite, EZ - Granite, EA - Basalt, EB - Andesite, EC - Dike, ED - Lava, EE - Tuff, EF - Conglomerate, EG - Breccia, EH - Siltstone, EI - Sandstone, EJ - Shale, EK - Clay, EL - Limestone, EM - Dolomite, EN - Marble, EO - Slate, EP - Gneiss, EQ - Schist, ER - Quartzite, ES - Granite, ET - Basalt, EU - Andesite, EV - Dike, EW - Lava, EX - Tuff, EY - Conglomerate, EZ - Breccia, FA - Siltstone, FB - Sandstone, FC - Shale, FD - Clay, FE - Limestone, FG - Dolomite, FH - Marble, FI - Slate, FJ - Gneiss, FK - Schist, FL - Quartzite, FM - Granite, FN - Basalt, FO - Andesite, FP - Dike, FQ - Lava, FR - Tuff, FS - Conglomerate, FT - Breccia, FU - Siltstone, FV - Sandstone, FW - Shale, FX - Clay, FY - Limestone, FZ - Dolomite, GA - Marble, GB - Slate, GC - Gneiss, GD - Schist, GE - Quartzite, GF - Granite, GH - Basalt, GI - Andesite, GJ - Dike, GK - Lava, GL - Tuff, GM - Conglomerate, GN - Breccia, GO - Siltstone, GP - Sandstone, GQ - Shale, GR - Clay, GS - Limestone, GT - Dolomite, GU - Marble, GV - Slate, GW - Gneiss, GX - Schist, GY - Quartzite, GZ - Granite, HA - Basalt, HB - Andesite, HC - Dike, HD - Lava, HE - Tuff, HF - Conglomerate, HG - Breccia, HH - Siltstone, HI - Sandstone, HJ - Shale, HK - Clay, HL - Limestone, HM - Dolomite, HN - Marble, HO - Slate, HP - Gneiss, HQ - Schist, HR - Quartzite, HS - Granite, HT - Basalt, HU - Andesite, HV - Dike, HW - Lava, HX - Tuff, HY - Conglomerate, HZ - Breccia, IA - Siltstone, IB - Sandstone, IC - Shale, ID - Clay, IE - Limestone, IF - Dolomite, IG - Marble, IH - Slate, II - Gneiss, IJ - Schist, IK - Quartzite, IL - Granite, IM - Basalt, IN - Andesite, IO - Dike, IP - Lava, IQ - Tuff, IR - Conglomerate, IS - Breccia, IT - Siltstone, IU - Sandstone, IV - Shale, IW - Clay, IX - Limestone, IY - Dolomite, IZ - Marble, JA - Slate, JB - Gneiss, JC - Schist, JD - Quartzite, JE - Granite, JF - Basalt, JG - Andesite, JH - Dike, JI - Lava, JJ - Tuff, JK - Conglomerate, JL - Breccia, JM - Siltstone, JN - Sandstone, JO - Shale, JP - Clay, JQ - Limestone, JR - Dolomite, JS - Marble, JT - Slate, JU - Gneiss, JV - Schist, JW - Quartzite, JX - Granite, JY - Basalt, JZ - Andesite, KA - Dike, KB - Lava, KC - Tuff, KD - Conglomerate, KE - Breccia, KF - Siltstone, KG - Sandstone, KH - Shale, KI - Clay, KJ - Limestone, KK - Dolomite, KL - Marble, KM - Slate, KN - Gneiss, KO - Schist, KP - Quartzite, KQ - Granite, KR - Basalt, KS - Andesite, KT - Dike, KU - Lava, KV - Tuff, KW - Conglomerate, KX - Breccia, KY - Siltstone, KZ - Sandstone, LA - Shale, LB - Clay, LC - Limestone, LD - Dolomite, LE - Marble, LF - Slate, LG - Gneiss, LH - Schist, LI - Quartzite, LJ - Granite, LK - Basalt, LL - Andesite, LM - Dike, LN - Lava, LO - Tuff, LP - Conglomerate, LQ - Breccia, LR - Siltstone, LS - Sandstone, LT - Shale, LU - Clay, LV - Limestone, LW - Dolomite, LX - Marble, LY - Slate, LZ - Gneiss, MA - Schist, MB - Quartzite, MC - Granite, MD - Basalt, ME - Andesite, MF - Dike, MG - Lava, MH - Tuff, MI - Conglomerate, MJ - Breccia, MK - Siltstone, ML - Sandstone, MN - Shale, MO - Clay, MP - Limestone, MQ - Dolomite, MR - Marble, MS - Slate, MT - Gneiss, MU - Schist, MV - Quartzite, MW - Granite, MX - Basalt, MY - Andesite, MZ - Dike, NA - Lava, NB - Tuff, NC - Conglomerate, ND - Breccia, NE - Siltstone, NF - Sandstone, NG - Shale, NH - Clay, NI - Limestone, NJ - Dolomite, NK - Marble, NL - Slate, NM - Gneiss, NO - Schist, NP - Quartzite, NQ - Granite, NR - Basalt, NS - Andesite, NT - Dike, NU - Lava, NV - Tuff, NW - Conglomerate, NX - Breccia, NY - Siltstone, NZ - Sandstone, OA - Shale, OB - Clay, OC - Limestone, OD - Dolomite, OE - Marble, OF - Slate, OG - Gneiss, OH - Schist, OI - Quartzite, OJ - Granite, OK - Basalt, OL - Andesite, OM - Dike, ON - Lava, OO - Tuff, OP - Conglomerate, OQ - Breccia, OR - Siltstone, OS - Sandstone, OT - Shale, OU - Clay, OV - Limestone, OW - Dolomite, OX - Marble, OY - Slate, OZ - Gneiss, PA - Schist, PB - Quartzite, PC - Granite, PD - Basalt, PE - Andesite, PF - Dike, PG - Lava, PH - Tuff, PI - Conglomerate, PJ - Breccia, PK - Siltstone, PL - Sandstone, PM - Shale, PN - Clay, PO - Limestone, PP - Dolomite, PQ - Marble, PR - Slate, PS - Gneiss, PT - Schist, PU - Quartzite, PV - Granite, PW - Basalt, PX - Andesite, PY - Dike, PZ - Lava, QA - Tuff, QB - Conglomerate, QC - Breccia, QD - Siltstone, QE - Sandstone, QF - Shale, QG - Clay, QH - Limestone, QI - Dolomite, QJ - Marble, QK - Slate, QL - Gneiss, QM - Schist, QN - Quartzite, QO - Granite, QP - Basalt, QQ - Andesite, QR - Dike, QS - Lava, QT - Tuff, QU - Conglomerate, QV - Breccia, QW - Siltstone, QX - Sandstone, QY - Shale, QZ - Clay, RA - Limestone, RB - Dolomite, RC - Marble, RD - Slate, RE - Gneiss, RF - Schist, RG - Quartzite, RH - Granite, RI - Basalt, RJ - Andesite, RK - Dike, RL - Lava, RM - Tuff, RN - Conglomerate, RO - Breccia, RP - Siltstone, RQ - Sandstone, RS - Shale, RT - Clay, RU - Limestone, RV - Dolomite, RW - Marble, RX - Slate, RY - Gneiss, RZ - Schist, SA - Quartzite, SB - Granite, SC - Basalt, SD - Andesite, SE - Dike, SF - Lava, SG - Tuff, SH - Conglomerate, SI - Breccia, SJ - Siltstone, SK - Sandstone, SL - Shale, SM - Clay, SN - Limestone, SO - Dolomite, SP - Marble, SQ - Slate, SR - Gneiss, SS - Schist, ST - Quartzite, SU - Granite, SV - Basalt, SW - Andesite, SX - Dike, SY - Lava, SZ - Tuff, TA - Conglomerate, TB - Breccia, TC - Siltstone, TD - Sandstone, TE - Shale, TF - Clay, TG - Limestone, TH - Dolomite, TI - Marble, TJ - Slate, TK - Gneiss, TL - Schist, TM - Quartzite, TN - Granite, TO - Basalt, TP - Andesite, TQ - Dike, TR - Lava, TS - Tuff, TU - Conglomerate, TV - Breccia, TW - Siltstone, TX - Sandstone, TY - Shale, TZ - Clay, UA - Limestone, UB - Dolomite, UC - Marble, UD - Slate, UE - Gneiss, UF - Schist, UG - Quartzite, UH - Granite, UI - Basalt, UJ - Andesite, UK - Dike, UL - Lava, UM - Tuff, UN - Conglomerate, UO - Breccia, UP - Siltstone, UQ - Sandstone, UR - Shale, US - Clay, UT - Limestone, UV - Dolomite, UY - Marble, UZ - Slate, VA - Gneiss, VB - Schist, VC - Quartzite, VD - Granite, VE - Basalt, VF - Andesite, VG - Dike, VH - Lava, VI - Tuff, VJ - Conglomerate, VK - Breccia, VL - Siltstone, VM - Sandstone, VN - Shale, VO - Clay, VP - Limestone, VQ - Dolomite, VR - Marble, VS - Slate, VT - Gneiss, VU - Schist, VV - Quartzite, VW - Granite, VX - Basalt, VY - Andesite, VZ - Dike, WA - Lava, WB - Tuff, WC - Conglomerate, WD - Breccia, WE - Siltstone, WF - Sandstone, WG - Shale, WH - Clay, WI - Limestone, WJ - Dolomite, WK - Marble, WL - Slate, WM - Gneiss, WN - Schist, WO - Quartzite, WP - Granite, WQ - Basalt, WR - Andesite, WS - Dike, WT - Lava, WX - Tuff, WY - Conglomerate, WZ - Breccia, XA - Siltstone, XB - Sandstone, XC - Shale, XD - Clay, XE - Limestone, XF - Dolomite, XG - Marble, XH - Slate, XI - Gneiss, XJ - Schist, XK - Quartzite, XL - Granite, XM - Basalt, XN - Andesite, XO - Dike, XP - Lava, XQ - Tuff, XR - Conglomerate, XS - Breccia, XT - Siltstone, XU - Sandstone, XV - Shale, XW - Clay, XV - Limestone, XZ - Dolomite, YA - Marble, YB - Slate, YC - Gneiss, YD - Schist, YE - Quartzite, YF - Granite, YG - Basalt, YH - Andesite, YI - Dike, YJ - Lava, YK - Tuff, YL - Conglomerate, YM - Breccia, YN - Siltstone, YO - Sandstone, YP - Shale, YQ - Clay, YR - Limestone, YS - Dolomite, YT - Marble, YU - Slate, YV - Gneiss, YW - Schist, YX - Quartzite, YY - Granite, YZ - Basalt, ZA - Andesite, ZB - Dike, ZC - Lava, ZD - Tuff, ZE - Conglomerate, ZF - Breccia, ZG - Siltstone, ZH - Sandstone, ZI - Shale, ZJ - Clay, ZK - Limestone, ZL - Dolomite, ZM - Marble, ZN - Slate, ZO - Gneiss, ZP - Schist, ZQ - Quartzite, ZR - Granite, ZS - Basalt, ZT - Andesite, ZU - Dike, ZV - Lava, ZW - Tuff, ZX - Conglomerate, ZY - Breccia, ZZ - Siltstone

LANDMARKS

Site of Fort Henry.
V. Va. Independence Hall.
Mount de Chantal Academy.
Monument Place.
The Mansion at Oakdale.
West Liberty State College.
Wheeling-Ohio Co. Airport.



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