

Approved Aquifer Codes for West Virginia

54	100CNZC	Cenozoic Erathem
54	110QRNR	Quaternary System
54	111ALVM	Holocene Alluvium
54	111HLCN	Holocene Series
54	200MSZC	Mesozoic Erathem
54	230IRSV	Intrusive Rocks
54	230TRSC	Triassic System
54	300PLZC	Paleozoic Erathem
54	310PRMN	Permian System
54	317DKRD	Dunkard Group
54	317PRMNL	Lower Permian Series
54	320PSLV	Pennsylvanian System
54	321CNMG	Conemaugh Formation
54	321MNGL	Monongahela Formation
54	321PSLVU	Upper Pennsylvanian Series
54	324ALGN	Allegheny Formation
54	324PSLVM	Middle Pennsylvanian Series
54	327KNWH	Kanawha Formation
54	327NEWR	New River Formation
54	327PCNS	Pocahontas Formation
54	327PSVL	Lower Pennsylvanian Series
54	327PSVL	Pottsville Formation
54	330MSSP	Mississippian System
54	330PRIC	Price Formation
54	331BLFD	Bluefield Formation
54	331BLPR	Bluestone and Princeton Formations
54	331BLSN	Bluestone Formation
54	331HNTN	Hinton Formation
54	331MCCK	Mauch Chunk Formation
54	331MSSPU	Mississippian, Upper
54	334GRBR	Greenbrier Limestone
54	337MCCD	Maccrady Shale
54	337MSSPL	Mississippian, Lower
54	337POCN	Pocono Formation
54	340DVNN	Devonian System
54	341BRLR	Brallier Formation
54	341CMNG	Chemung Formation
54	341DVNUM	Upper-Middle Devonian Series
54	341HMPR	Hampshire Formation
54	341HRRL	Harrell Shale

54	341MRCL	Marcellus Shale
54	344HUNT	Huntersville Chert
54	344MNMR	Mahantango and Marcellus Formations
54	344MNNG	Mahantango Formation
54	344MRCL	Marcellus Shale
54	344NDMR	Needmore Shale
54	344NHNN	Needmore and Huntersville and Onondaga and Onesquethaw Formations
54	344ONDG	Onondaga Limestone
54	344SQTW	Onesquethaw Formation
54	347DVNNL	Devonian, Lower
54	347HDBG	Helderberg Group
54	347NSCD	New Scotland Limestone
54	347NWCK	New Creek Formation
54	347ORSK	Oriskany Formation
54	347SRVR	Shriver Chert
54	350SLRN	Silurian System
54	351SLRNU	Silurian, Upper
54	351TNLY	Tonoloway Limestone
54	351TNWL	Tonoloway and Wills Creek Formations
54	351WLCK	Wills Creek Formation
54	351WLMP	Williamsport Sandstone
54	354CLNN	Clinton Formation
54	354MCKZ	Mc Kenzie Formation
54	354RKRH	Rochester and Keefer and Rose Hill Formations
54	354RSHL	Rose Hill Formation
54	354SLRNM	Silurian, Middle
54	357SLRNL	Silurian, Lower
54	357TCRR	Tuscarora Sandstone
54	360ODVC	Ordovician System
54	361JOSG	Juniata and Oswego
54	361JUNT	Juniata Formation
54	361MRBG	Martinsburg Shale
54	361ODVCU	Ordovician, Upper
54	364CABB	Chambersburg Limestone
54	364CBBG	Chambersburg Limestone (used By Maryland)
54	364NMRK	New Market Limestone
54	364ODVCM	Ordovician, Middle
54	364STPL	St Paul Group
54	364TRNN	Trenton Limestone
54	365BKRV	Black River Formation
54	367BKMN	Beekmantown Group
54	367KNOX	Knox Dolomite

54	367ODVCL	Ordovician, Lower
54	367PBGS	Pinesburg Station Dolomite
54	367RCKR	Rockdale Run Formation
54	367SNNG	Stonehenge Formation
54	370CMBR	Cambrian System
54	371CCCCG	Conococheague Group
54	371CCCCG	Conococheague Group
54	371CMBRU	Cambrian, Upper
54	374CMBRM	Cambrian, Middle
54	374ELBK	Elbrook Formation
54	377ANTM	Antietam Formation
54	377CHLH	Chilhowee Group
54	377CMBRL	Lower Cambrian Series
54	377CTSW	Catoctin and Swift Run Formations
54	377HRWV	Harpers and Weverton Formations
54	377TMSN	Tomstown Dolomite
54	377WSBR	Waynesboro Formation
54	400CTCN	Catoctin Formation
54	400PCMB	Precambrian Erathem
54	400SWFT	Swift Run Formation
54	BASEMENT	Basement
54	BEDROCK	Bedrock