
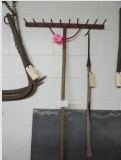











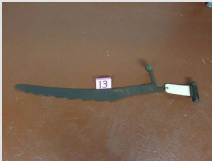


Objects Summary with Images

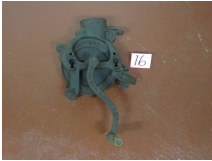




10/21/2018






Matches 540






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.1 Double Pronged Hay Fork		Height in 38.0000000000 Length in 1.5000000000 Width in 21.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count 1	BAHS Genealogy Building Basement North
				
O 1000.2 Hand Hay Rake	All wooden construction	Height in 78.0000000000 Length in 5.5000000000 Width in 27.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count 1	BAHS Genealogy Building Basement North
				
O 1000.3 Metal prong on wooden handle	Wooden handle 30 inches Metal push-pull prong 15 inches	Height in 0.0000000000 Length in 45.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count 1	BAHS Genealogy Building Basement North
				
O 1000.5 Horse Harness Hames	Rein guides to keep reins from getting tangles or dropped on the ground. Wood and metal	Height in 30.5000000000 Length in 0.0000000000 Width in 11.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count 1	BAHS Genealogy Building Basement North
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.6 Hay Bale Carrier	All metal hay bale carrier - all metal.	Height in 0.0000000000 Length in 48.0000000000 Width in 62.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count 1	BAHS Genealogy Building Basement North
				
O 1000.7 Chicken Catcher	Used to catch chickens by the leg. Metal hook - wood handle.	Height in 0.0000000000 Length in 45.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count 1	BAHS Genealogy Building Basement North
				
O 1000.8 Pitchfork	Used for moving grain sheaves onto a wagon. 2 prongs, wooden handle, metal prongs.	Height in 0.0000000000 Length in 63.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count 1	BAHS Genealogy Building Basement North
				
O 1000.9 Boot Spur	Worn on boots to make horse move. Usable, metal and leather.	Height in 0.0000000000 Length in 6.0000000000 Width in 4.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count 1	BAHS Genealogy Building Basement North
				
O 1000.10 Single and Double Tree	Used to connect horses to work load. Wood, metal, lether. Single tree length 28 inches Double tree length 41 inches	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count 3	BAHS Genealogy Building Basement West 1
				





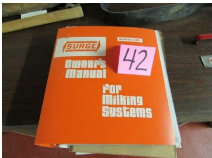
Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.11 Hay Fork	all metal	Height in 0.0000000000 Length in 42.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count 1	BAHS Genealogy Building Basement West 1
				
O 1000.12 Brush Hook	Wood and metal - used to cut brush.	Height in 0.0000000000 Length in 42.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count 1	BAHS Genealogy Building Basement West
				
O 1000.13 Hay Knife	Metal, 2 wood handles, serrated blade.	Height in 0.0000000000 Length in 37.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count 1	BAHS Genealogy Building Basement West 1
				
O 1000.14 Hog Scraper	Butchering tool, metal and wood.	Height in 0.0000000000 Length in 6.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count 1	BAHS Genealogy Building Basement West 1
				
O 1000.15 Dump Rake Teeth	All metal (5) teeth for a dumprake. Used to rake hay.	Height in 0.0000000000 Length in 0.0000000000 Width in 32.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count 1	BAHS Genealogy Building Basement West 1
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.16 Corn Sheller	All metal wooden handle, used to shell corn.	Height in 11.0000000000 Length in 0.0000000000 Width in 11.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count 1	BAHS Genealogy Building Basement West 1
				
O 1000.17 Corn Sheller	Metal / wood handle. Used to shell corn	Height in 11.0000000000 Length in 0.0000000000 Width in 11.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count 1	BAHS Genealogy Building Basement West 1
				
O 1000.18 Box of Parts	Can of old push pins C-clamp water faucet C-ring 2 axel nuts grease resevoir 3 lug nuts push/pull air valve grease hose/line guard for sickle bar	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count 13	BAHS Genealogy Building Basement West 1
				
O 1000.19 Hand meat saw	Wooden handle with 20 inch saw blade.	Height in 6.5000000000 Length in 24.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West 1
				
O 1000.20 Sausage Stuffer	Stuffer mounted on a wooden base, 18.75 inches long and 6 inches wide. Stuffer handle measures 26 inches long. It was used to stuff pork sausage or ground meat usually in a hog casing in preparation to be canned or smoked.	Height in 8.0000000000 Length in 26.0000000000 Width in 6.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West 1
				



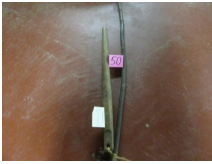


Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.21 Plow Point 	Plow point for a one furrow plow.	Height in 14.0000000000 Length in 19.5000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West 1
O 1000.22 Plow Point 	Plow point for a hillside drawn plow. With this type of plow, the furrow was thrown up the hill when plowing in either direction on a hillside.	Height in 0.0000000000 Length in 15.0000000000 Width in 14.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West 1
O 1000.23 Cyclone Grass Seeder 	Made by the Cyclone Seeder Company 1953. Used to seed fields by walking and turning the handle. Used for planting timothy, clover, alfalfa, oats, wheat, etc.	Height in 0.0000000000 Length in 16.0000000000 Width in 7.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West 1
O 1000.24 Feed Bag 	100 pound feed bag - Wayne Poultry and Livestock feeds	Height in 0.0000000000 Length in 37.0000000000 Width in 21.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West 1
O 1000.25 Grass Sees Bag 	Timothy grass seed bag. Seaboards Patriot brand farm seeds.	Height in 0.0000000000 Length in 28.0000000000 Width in 14.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West 1



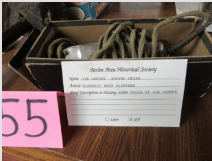


Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.26 Sheep Bell or Cow Bell	Worn around the animal's neck to help locate it.	Height in 4.0000000000 Length in 0.0000000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West 1
				
O 1000.27 Apple Picker	103 inch bambo handle with metal finger basket 10 inches by 7 inches. Used to pick fruit from trees.	Height in 103.0000000000 Length in 10.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 7.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West
				
O 1000.28 Feed Cart Dolly	Early 1800 feed cart used in Boone Hill in Stonycreek Township off route 160.	Height in 0.0000000000 Length in 46.0000000000 Width in 28.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West
				
O 1000.29 Hay Fork Trolley	F. E. Meyers and Bro. Co. O.K. unloader, made in Ashland, Ohio.	Height in 15.0000000000 Length in 23.0000000000 Width in 5.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Under Table 1
				
O 1000.30 Wooden Track Hay Carrier	Metal construction. Pat'd April 5, 1887	Height in 11.0000000000 Length in 14.0000000000 Width in 7.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Under Table 1
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.31 Hay Fork Trolley	E. L. Walker - Chicago, Ill.	Height in 11.5000000000 Length in 13.0000000000 Width in 5.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Under Table 1
				
O 1000.32 Hay Knife	Metal construction	Height in 0.0000000000 Length in 33.0000000000 Width in 0.3000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West
				
O 1000.33 Copper Kettle & Ladle		Height in 0.1600000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 27.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West
				
O 1000.35 Electric Surge Milker	Metal and rubber construction.	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 16.0000000000 count	BAHS Genealogy Building Basement West Table 2
				
O 1000.36 Surge Milking Strap	Used to hold milkers when milking cows	Height in 0.0200000000 Length in 91.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 2
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.37 Surcingle - for Surge Milker	Made of leather. It is used to hold the milker off the barn floor while milking	Height in 0.0000000000 Length in 74.0000000000 Width in 2.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 2
				
O 1000.38 Milk Strainer	Metal with screen on bottom	Height in 4.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 13.0000000000 count	BAHS Genealogy Building Basement West Table 2
				
O 1000.40 Surge Advertising Items	13 inch ruler Pin - "Surge Route Fever Catch It", orange and black Tag - "Surge"	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 2
				
O 1000.41 Ladle	Enameled ladle with red handle and white scoop	Height in 0.0000000000 Length in 14.2500000000 Width in 4.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 2
				
O 1000.42 Surge Owner's Manual	Surge Owner's Manual with personal photos of Walter Athey and family. History of the family and business and memorabilia from the business. Also includes Dairy Illustrated magazines and Surge Pipeline magazines. Previously in Walter Athey's Surge Sales office.	Height in 11.5000000000 Length in 0.0000000000 Width in 10.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 2
				


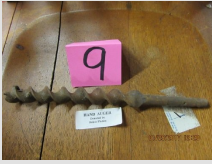



Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.43 Surge Electric Clock 	Clock from Walter Athey's Surge Sales Office.	Height in 15.0000000000 Length in 0.0000000000 Width in 15.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 2
O 1000.44 Milk Can Lid 	Metal milk can lid	Height in 4.5000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 33.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 2
O 1000.45 Keystone Farmer Degree Recipients 	Photo of the Honary Keystone Farmer Degree Recipients J. J. Shober of Berlin L. D. Wissinger of Rector Charles R. Wetzel of Shanksville and Dag K. Nichol of Indiana. Also small photo of same, 8.5" by 11"	Height in 24.0000000000 Length in 0.0000000000 Width in 35.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 2
O 1000.46 Oil Lantern 	An oil lantern from the early 1800s received as a gift from the estate of William J. Glessner. Used for work at night. The lantern is hanging from the ceiling above table 2.	Height in 15.5000000000 Length in 0.0000000000 Width in 8.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Above Table 2
O 1000.47 Surge Rodeo Purse Winner 	Framed photo of horses racing for the Surge Rodeo Purse - Winner was Ruff Warlock, ridden by a female jockey. Also a photo of Walter Athey presenting the trophy to the owners of the horse. photo dated 1-22-82.	Height in 12.0000000000 Length in 0.0000000000 Width in 10.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 2






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.48 Butterfat Tester Box	Wooden box containing the butterfat tesor kit used by the first County Farm Agent of Somerset County - C. C. McDowell.	Height in 7.5000000000 Length in 18.2500000000 Width in 21.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 2
				
O 1000.49 Homemade Hickory Grain Flail	Early farmers laid sheaves of grain on the barn floor and beat the grain out with a flail Two piece unit.	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 2
				
O 1000.50 Grain Flail	Wooden grain flail used to thresh gran before the invention of the threshing machine. Two piece unit.	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 2
				
O 1000.51 Well Windless	Wooden well windless - 2 piece unit.	Height in 2.0000000000 Length in 54.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 2 on floor
				
O 1000.52 Grain Flail	Wooden grain flail used to thresh grain by hand - circa 1700 and 1800. From the farm of Nevin Beegly, descendent of Michael Beegley. 2 piece unit	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Beside Table 2
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.53 Stewart Clipper 	hand operated clipper. located on floor beside Table #2	Height in 36.0000000000 Length in 0.0000000000 Width in 23.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 2
O 1000.54 Curry Comb 	metal curry comb for animal manes and tails	Height in 0.0000000000 Length in 10.0000000000 Width in 1.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
O 1000.55 Electric Hair clippers 	Electric Hair Clippers in original cardboard box - home tools of Joe Gondek	Height in 2.5000000000 Length in 8.0000000000 Width in 3.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
O 1000.56 Wooden Mortise & Tenon 		Height in 2.5000000000 Length in 8.2500000000 Width in 2.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
O 1000.57 Blacksmith horseshoe hammer 	Came from his great grandfather's shop in Summit Mills. He was born in Berlin in 1838.	Height in 0.0000000000 Length in 6.5000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.58 16 Inch Wooden Smoothing Plane	Usually hand made. Used for smoothing boards in the 18th and 19th century until metal planes and electric planes were invented.	Height in 0.0000000000 Length in 16.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
				
O 1000.59 Mouse trap	Metal mouse trap with a rotating cylinder mounted on a wooden base.	Height in 3.7500000000 Length in 6.5000000000 Width in 3.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
				
O 1000.60 Harness Maker's Hammer	Round hammer used to pound leather.	Height in 0.0000000000 Length in 12.0000000000 Width in 2.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
				
O 1000.61 Leather glove	Leather gloves used at a steel mill in Johnstown, PA about 50 years ago.	Height in 0.0000000000 Length in 9.0000000000 Width in 8.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
				
O 1000.62 Wooden Mallet		Height in 3.0000000000 Length in 10.5000000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
				

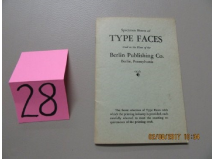




Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.63 Humane Pig Rings and Pliers 	Hog ring pliers used to insert a ring in the hog's nose and box of "Humane Pig Rings." Ring deterred the pig from rooting up the soil.	Height in 0.0000000000 Length in 7.0000000000 Width in 1.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
O 1000.64 Rivet Riviter 	Metal Rivit Riviter	Height in 0.0000000000 Length in 11.5000000000 Width in 7.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
O 1000.65 Hand held Westinghouse Vacuum 	Electric Westinhouse hand-held vacuum	Height in 7.0000000000 Length in 20.0000000000 Width in 6.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
O 1000.66 Door Knobs and lock 	Ornate Escutcheon (backplate) 11 inches long x 3 inches wide - with 2 door knobs 6 3/4 inches long, locking mechanism 1 inch x 7 inches and screws, Also a matching small escutcheon 2 1/2 inches x 1 1/4 inches. All items located in a cardboard box 4 1/4 inches wide x 8 inches long.	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
O 1000.67 Shoe Stretcher 	Wooden shoe stretcher used in Sam Miller's Shoe Shop. Ladies Large. "Made in Taiwan" noted.	Height in 2.2500000000 Length in 12.5000000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3

Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.68 Clothespin Card Holders (3)	3 Minature clothespin mounted on small blocks - could be used to hold recipe cards, etc.	Height in 2.2500000000 Length in 2.0000000000 Width in 1.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
				
O 1000.69 Hand Auger Bit	Metal hand auger bit	Height in 0.0000000000 Length in 11.5000000000 Width in 1.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
				
O 1000.70 Heel and Toe Plates	4 Heel and toe plates mounted on the original cardboard packaging with screws and instructions - used in Sam Miller's Shoe Shop	Height in 0.0000000000 Length in 6.7500000000 Width in 3.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
				
O 1000.71 Mitre Box	Wooden mitre box used to guide a saw to make accurate cuts.	Height in 4.2500000000 Length in 22.0000000000 Width in 5.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
				
O 1000.72 Hand Saw Vise	Hand saw vise, woode, used to file a hand saw.	Height in 4.7500000000 Length in 30.5000000000 Width in 2.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.73 Smoothing Plane 	Wooden smoothing plane with metal blade. Blade is marked "W. Butcher Sheffield" * no card attached - sat beside a smoothing plane donated by Todd Dively	Height in 8.0000000000 Length in 13.5000000000 Width in 8.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
O 1000.74 Marking Guage 	Wooden marking guage no card	Height in 0.0000000000 Length in 8.5000000000 Width in 2.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
O 1000.75 Assorted Shoemaker Tools & supplies 	Collection of shoemaker tools and supplies used by families to "half sole" shoes and replace heels in wooden box 12 3/4 inches L, 7 1/2 inches wide, 4 inches high - stamped 1810, containing various sizes of metal shoe forms, hammer 10 inches long, 3 1/2 inches wide, box of shoe tacks 6 1/2 inches X 7 inches X 2 1/2 inches. Shoe last - 25 inches H, 6 1/2 inches x 4 1/2 inches wide with the collection notes Edward and Kathryn Carter as donors on 10/06/2004. Also cake of soap, not found,	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
O 1000.76 Hand made nails 	Hand made nails - 8 - in assorted sizes - longest is 4 inches long, smallest is 1 1/2 inches long.	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
O 1000.77 Railroad Wrench 	Metal railroad wrench - 2 placed together. 1. 18 inches long X 3 1/4 inches Wide 2. 12 inches long X 3 1/4 inches Wide	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3





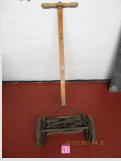
Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.78 Apple Butter Stirer	Wooden Stirer used to stir apple butter. On floor behind Table 3.	Height in 5.0000000000 Length in 127.5000000000 Width in 19.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement W 3
				
O 1000.79 Corn Husker	Small curved metal blade with leather strap used to husk corn.	Height in 1.0000000000 Length in 4.5000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
				
O 1000.80 Wooden Grain Auger	Wooden grain auger from the Boone Mill in Stonycreek Township, Built about 1764. Located beneath table 3.	Height in 0.0000000000 Length in 79.0000000000 Width in 19.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
				
O 1000.81 American Flag	American Flag with 48 stars On Wall behind Table 3	Height in 57.5000000000 Length in 110.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
				
O 1000.82 Wooden folding chairs	2 Wooden folding chairs brought up from fireman's booth - padded seats and metal braces.	Height in 36.0000000000 Length in 18.5000000000 Width in 17.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement West Table 3
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.83 Antique Radiator 	Ornate hot water radiator originally installed in the Holy Trinity Luthern Church when it was built in 1889 and remained in service until 1967, when it was replaced and put into storage. Noted as good example of the ornate design and quality workmanship of the late 1800's.	Height in 24.0000000000 Length in 30.0000000000 Width in 10.0000000000 weight lb 12.5000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement S/W
O 1000.84 1919 Typewriter 	Remington standard typewriter no. 11 Used at Berlin Publishing Co. for many, many years. Records state it was built in 1919	Height in 11.0000000000 Length in 16.0000000000 Width in 16.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Floor
O 1000.85 Cane Seat Chair 	Wooden chair with cane seat from Jack Coleman's home	Height in 35.0000000000 Length in 17.0000000000 Width in 17.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Floor
O 1000.86 Golding #7 Job Press 	Printing press Manufactured by Golding Manufacturing Co., Franklin, Mass. Built 1800's. It was used in the printing of the Berlin Record.	Height in 67.0000000000 Length in 61.0000000000 Width in 26.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Floor
O 1000.87 Type Wash Can 	Red dispenser can, usually contained kerosene used to clean the printers ink from type at Berlin Record. Circa late 1800's.	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Print Stand






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.88 Book - Specimen Sheets of type faces	Sample type faces used in the plant of Berlin Publishing Co.	Height in 8.0000000000 Length in 0.0000000000 Width in 5.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Print Stand
				
O 1000.89 Lead Ingot	Placed in the printers Lint - 9 type of the Berling Record Newspaper. Circa early 1900's	Height in 1.5000000000 Length in 4.0000000000 Width in 2.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Print Stand
				
O 1000.90 Print Plates (3)	3 Photo printing plates 3 inches x 3 1/2 inches 4 inches x 4 inches 5 inches x 7 inches	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Print Stand
				
O 1000.91 Job Press Print Stand	Metal stand with all of the items needed to change the type on the Golding # 7 Job Press.	Height in 54.0000000000 Length in 38.0000000000 Width in 36.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Floor
				
O 1000.92 Typesetters Mallet	Used by typesetters to level lead type. Used in printing office at Berlin Record.	Height in 2.0000000000 Length in 12.0000000000 Width in 5.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row A
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.93 Kersone Lantern	Metal Kersone Lantern	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row A
O 1000.94 Ditto Machine	Hand crank copy machine	Height in 10.0000000000 Length in 28.0000000000 Width in 14.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table - Row A
	Tag - Cambria Office Equipment. Co., Johnstown, PA			
O 1000.95 Shoe Last	Metal stand mounted on log with four size of plates.	Height in 24.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 25.0000000000 depth in 0.0000000000 diam in 8.0000000000 count	BAHS Genealogy Building Basement Table - Row A Floor
O 1000.96 Moonshine Whiskey Still	The boiler and evaporator (condensor) used in production of grain alcohol. Delivered by Chuck Robb.	Height in 27.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 49.0000000000 depth in 0.0000000000 diam in 17.0000000000 count	BAHS Genealogy Building Basement Row A Floor
O 1000.97 Tin file box	Tin file box	Height in 11.0000000000 Length in 6.0000000000 Width in 13.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row A






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.98 Royal Typewriter	Manual typewriter Royal Typewriter Co. New York	Height in 10.0000000000 Length in 15.0000000000 Width in 16.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table - Row A
				
O 1000.99 Master Duplicator Machine	Hand Crank duplicator machine Wolber Master Duplicator, Wolber Mfg. Co., Chicago, IL Serial # 1955	Height in 8.0000000000 Length in 10.0000000000 Width in 10.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table - Row A
				
O 1000.100 Adding Machine	Manual adding machine with stand No., 109991 Patents from 1893 - 1907	Height in 13.0000000000 Length in 17.0000000000 Width in 12.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table - Row A
				
O 1000.101 Hand Water Pump	Red hand well pump with keeler and stand Stand 25 inches high X 20 inches square.	Height in 25.0000000000 Length in 12.0000000000 Width in 10.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Floor Row A
				
O 1000.102 Smoothing plane	Circa 1800's used for smoothing lumber for finished boards.	Height in 7.0000000000 Length in 22.0000000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Floor Row A
				



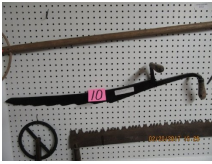


Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.103 Flax Hatchet 	Comb used to remove the straw from flax stems, keeping the linen threads for spinning.	Height in 4.0000000000 Length in 3.0000000000 Width in 12.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row A
O 1000.104 Bicentennial License Plate 	Pennsylvania License plate from 1976	Height in 0.0000000000 Length in 12.0000000000 Width in 6.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row A
O 1000.105 Oil Auto Headlamp 	Oil lamp headlight for early automobiles. Mostly used as markers. Circa early 1900's	Height in 9.0000000000 Length in 8.0000000000 Width in 5.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row A
O 1000.106 Berlin Ballot Box 	Wooden Ballot Box	Height in 26.0000000000 Length in 25.0000000000 Width in 25.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Floor Row A
O 1000.107 Reel lawn mower 	"The May Queen Ball Berring" manual rotary reel pushmower. Mfg. by F & N Lawnmower Co., Richmond, Ind. USA	Height in 54.0000000000 Length in 14.0000000000 Width in 20.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.108 Hand made hay fork	Wooden 3 tine hay fork, circa 1800. Type of hayfork used by early American Settlers	Height in 63.0000000000 Length in 0.0000000000 Width in 18.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A
				
O 1000.109 One Gallon Insulated Jug	Royal Thermic Jr, 1 gallon insulated container, Royal Mfg Co. Toledo, OH Used to take drinks to picnics or farm fields. Circa 1930.	Height in 15.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 29.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Floor
				
O 1000.110 Brooder Heater for chicks	The burning wick draws oil from the reservoir in the deflector tank. Used for a small hatch of chicks.	Height in 3.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 12.0000000000 count	BAHS Genealogy Building Basement Partition A Floor
				
O 1000.111 Ox Yoke	Ox yoke for hitching a train of oxen	Height in 24.0000000000 Length in 5.0000000000 Width in 56.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Floor
				
O 1000.112 Milk Agitator	Milk Agitator.	Height in 29.0000000000 Length in 0.0000000000 Width in 4.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 5.0000000000 count	BAHS Genealogy Building Basement Partition A Peg Board
				

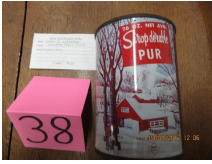




Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.113 Austrian Sythe and Snath	Used to cut hay by hand or trimming	Height in 63.0000000000 Length in 3.0000000000 Width in 26.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Peg Board
				
O 1000.114 Hay Hook	hay hook to handle bails of hay	Height in 10.0000000000 Length in 3.0000000000 Width in 6.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Peg Board
				
O 1000.115 Meat Hook	Meat Hook	Height in 11.0000000000 Length in 7.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Peg Board
				
O 1000.116 Corn Cutter	Corn cutter used to cut corn fodder by hand.	Height in 21.0000000000 Length in 0.0000000000 Width in 12.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Peg board
				
O 1000.117 Leather Stitching Needle	Leather stitching needle for repairing or making leather products such as harness or shoes.	Height in 6.0000000000 Length in 1.0000000000 Width in 1.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partitioner A Peg Board
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.118 Snap on cross chain	Snap on cross chain used to increase the effect of car chains when vehicle was stuck in snow or mud. Circa 1920's.	Height in 10.0000000000 Length in 0.0000000000 Width in 2.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.119 Cork for horse shoe	Metal, screw-in cleat (cork) for traction on ice.	Height in 2.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A
				
O 1000.120 Leather Punch	Leather punch for cutting holes in leather.	Height in 8.0000000000 Length in 1.0000000000 Width in 4.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement peg board Partition A
				
O 1000.121 Box for horse toe calk	Shipping box for horse to calks that were attached to horse shoes for tration on ice.	Height in 4.0000000000 Length in 8.0000000000 Width in 10.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A
				
O 1000.122 Horse shoes and corks	Pair of metal horse shoes with metal corks (cleats) that were attached for traction on ice.	Height in 15.0000000000 Length in 0.0000000000 Width in 8.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.123 Wooden Keeler	Wooden keeler used to collect maple sugar water to make syrup. Circa 1800's	Height in 12.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 24.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A
				
O 1000.124 Ox Yoke	Wooden yoke for hitching a team of oxen	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Floor Partition A
				
O 1000.125 Grain cradle and clutcher	Grain cradle and clutcher with wooden handle and metal blade.	Height in 54.0000000000 Length in 53.0000000000 Width in 24.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Peg Board
				
O 1000.126 Twisted barb wire	Twisted barb wire - metal.	Height in 0.7500000000 Length in 46.0000000000 Width in 0.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Peg Board
				
O 1000.127 Hay Rake	Hay rake from the home of Levi Gloss, wood.	Height in 78.0000000000 Length in 4.0000000000 Width in 31.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Peg Board
				


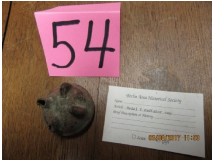

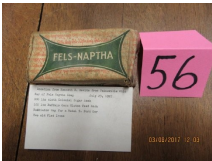
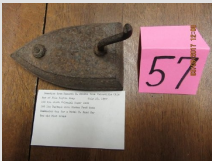
Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.128 Grain Sickel	Grain sickle with wooden handle and metal blade	Height in 16.0000000000 Length in 2.0000000000 Width in 15.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Peg Board
				
O 1000.129 Horse blanket pin	Horse blanket pin used to secure the blanket on a horse.	Height in 0.0000000000 Length in 5.0000000000 Width in 1.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Peg Board
				
O 1000.130 Hay Knife	Metal hay knife with wooden handles used to cut mowed loose hay.	Height in 9.0000000000 Length in 35.0000000000 Width in 4.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Peg Board
				
O 1000.131 Traveler Cloopers' Tool	Traveler (measure) coopers' tool used to measure around barrels to make hoops. Also used to make steel tires for wagon and buggy wheels' Metal wheel with wood handle. Circa 1700's	Height in 12.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 7.2500000000 count	BAHS Genealogy Building Basement Partition A Peg Board
				
O 1000.132 Two man cross cut saw	Two man cross cut saw	Height in 14.0000000000 Length in 0.0000000000 Width in 61.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Peg Board
				





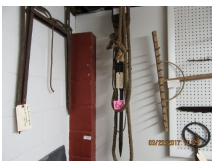
Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.133 Barn Pins 	Four (4) wooden barn framing pins	Height in 0.0000000000 Length in 11.5000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 1.0000000000 count	BAHS Genealogy Building Basement Partition A Table
O 1000.134 Horse Hames Bells 	Three (3) metal bells attached to the hames. Used as part of the harness on a horse.	Height in 9.5000000000 Length in 0.0000000000 Width in 7.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
O 1000.135 Pick up guard for grain binder 	Metal pick up guard for grain binder	Height in 5.0000000000 Length in 16.7500000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
O 1000.136 Metal sugar spiles 	Ten (10) metal sugar spiles - among the first metal spile's produced late 1800.	Height in 0.0000000000 Length in 2.0000000000 Width in 0.6250000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
O 1000.137 Sugar Water spiles 	Eight (8) hand made sugar water spiles, made from elderberry stems. Early 1800	Height in 0.0000000000 Length in 5.5000000000 Width in 0.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.138 Canadian Maple Syrup Can	Can of Canandian Maple Syrup	Height in 4.5000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 10.5000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.139 Pure Maple Syrup Containers	Two (2) 64 ounce jugs (empty) and One (1) metal 32 ounce can of maple syrup	Height in 9.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.140 Track Pulley	Metal track pulley	Height in 7.5000000000 Length in 0.0000000000 Width in 4.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.141 Buggy Wheel Wrench	Metal buggy wheel wrench	Height in 0.0000000000 Length in 8.5000000000 Width in 2.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.142 Chain Tightener	Gates 4 way grip chain tightener made of rubber and metal	Height in 0.0000000000 Length in 12.0000000000 Width in 4.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Part A Table
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.143 Grain Scratcher	Wooden and metal grain scratcher used to remove grain stuck on the reel of a binder.	Height in 0.0000000000 Length in 6.0000000000 Width in 1.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.144 Quart Thermos Bottle	Quart thermos bottle - metal. Circa early 1900's. Bottle to keep liquids hot or cold for working people.	Height in 14.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 11.7500000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.145 Metal sugar water keeler with cover	Metal bucket used to catch sugar water.	Height in 12.0000000000 Length in 0.0000000000 Width in 11.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.146 Side Saddle	Side saddle given to Binnie Elmyra Hay on her tenth birthday, 9/16/1891, by her parents John Oliver and Martha Ellen (Countryman) Hay. John was a son of William G and Susanna (Braucher) Hay, grandson of George and Mary (Countryman) Hay and great grandson of Pioneer Simon and Anna Marta (Shaver) Hay.	Height in 0.0000000000 Length in 24.0000000000 Width in 36.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.147 Bottle Capper	Metal bottle capper	Height in 16.0000000000 Length in 0.0000000000 Width in 12.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.148 Leather Vise	Wooden vise used to hold leather when being stitched	Height in 0.0000000000 Length in 27.0000000000 Width in 3.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.149 Leather strap and cow bell	Leather strap 17 inches long, doubled, and 1 3/4 inches wide, bell 5 1/2 inches long, 4 1/2 inches wide. used at the farm of Ralph C Engle	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.150 Hand made field tile	Clay field tile, hand made, used for field drainage.	Height in 0.0000000000 Length in 9.5000000000 Width in 3.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.151 Horse Anchor	Heavy metal weight used by Doctor Garman to tether his buggy horse.	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.152 Curry Comb	Metal curry comb with wooden handel used to curry horses.	Height in 0.0000000000 Length in 9.0000000000 Width in 55.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.153 Hog Scraper	Metal hog scraper used for removing bristles from a hog when being butchered.	Height in 4.7500000000 Length in 0.0000000000 Width in 3.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.154 Model T radiator cap	Metal radiator cap for a Model T Ford car	Height in 3.7500000000 Length in 0.0000000000 Width in 1.8750000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.155 Egg Scales	Metal scales used to weigh eggs used on the Claton Hoffman farm, (Clayton)	Height in 4.5000000000 Length in 7.5000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.156 Bar of Fels Naptha Soap	Bar of Fels Naptha Soap in original wrapper.	Height in 0.0000000000 Length in 5.0000000000 Width in 2.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.157 Flat Iron	Metal flat iron - handle broken off. Card notes two flat irons, but only one was on the table.	Height in 0.0000000000 Length in 6.2500000000 Width in 3.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.158 Cloth Sacks	Two cloth sacks - one 100 pounds Colonial Sugar and one 1000 pounds Buffalo Corn Gluten Feed Sack.	Height in 0.0000000000 Length in 3.0000000000 Width in 20.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.159 Sheep Shears	Metal sheep shears, hand operated.	Height in 0.0000000000 Length in 12.5000000000 Width in 2.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.160 Electric Sheep Shears	Electric Sheep Shears	Height in 0.0000000000 Length in 17.0000000000 Width in 4.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.161 Stewart Clipmaster Shearing Head & blade	Stewart Clipmaster Shearing Head in original cardboard box with replacement clipper blades.	Height in 4.5000000000 Length in 6.2500000000 Width in 3.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
				
O 1000.162 Wooden Pulley & Hay Fork w/rope	Wooden pulley and Hay Fork with rope. (measurments as displayed on wall)	Height in 0.0000000000 Length in 46.0000000000 Width in 5.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.163 Fly Sprayer 	Fly sprayer (identification card made)	Height in 0.0000000000 Length in 19.0000000000 Width in 5.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
O 1000.164 Electric Heat Lamp 	Electric Heat Lamp (no bulb) (new identification card made)	Height in 18.0000000000 Length in 0.0000000000 Width in 18.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
O 1000.165 Minature Pony Shoes 	Two (2) Minature Pony Shoes New identification card made	Height in 0.0000000000 Length in 4.0000000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
O 1000.166 Boot Jack 	Metal Boot Jack new identification card made	Height in 0.0000000000 Length in 10.0000000000 Width in 4.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition A Table
O 1000.167 Glass Display Case 	Glass Disply Case new identification card made	Height in 19.5000000000 Length in 10.7500000000 Width in 10.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition B Floor






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.168 Coaster Sled	Appears to be a "Flexible Flyer" then considered on of the best quality. Circa early 1920.	Height in 0.0000000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 44.0000000000	depth in 0.0000000000	Partition B Floor
		Width in 24.5000000000	diam in 0.0000000000	
		weight lb 0.0000000000	count	
O 1000.169 Coal Miner's Shovel	Coal Miner's Shovel	Height in 0.0000000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 42.0000000000	depth in 0.0000000000	Partition B Floor
		Width in 15.0000000000	diam in 0.0000000000	
		weight lb 0.0000000000	count	
O 1000.170 Wood Pulley	Wooden pulley from Berlin pulley works.	Height in 0.0000000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 0.0000000000	depth in 0.0000000000	Partition B Floor
		Width in 4.0000000000	diam in 9.0000000000	
		weight lb 0.0000000000	count	
O 1000.171 Wooden Pulley	Wooden Pulley	Height in 5.7500000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 0.0000000000	depth in 0.0000000000	Partition B Floor
		Width in 1.0000000000	diam in 0.0000000000	
		weight lb 0.0000000000	count	
O 1000.172 Knob & Tube Elect. wiring demonstration	Board mounted with one of the earliest electric meters, main shut off switch and fuseing. It usually handled a 40 or 60 ampere home supply. It only handled a two wire supply with no ground. The wiring was run through the home via "knob and tube" using single strand 12 guage insulated wire. The positive and negatie wires were spaced six inches or more apart under flooring, ceiling or walls.	Height in 0.0000000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 35.0000000000	depth in 0.0000000000	North B Floor
		Width in 7.5000000000	diam in 0.0000000000	
		weight lb 0.0000000000	count	






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.173 Wooden Crate	Wooden Crate New identification card made	Height in 12.0000000000 Length in 16.0000000000 Width in 11.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Floor
				
O 1000.174 Seedling Flat Box	Wooden seedling flat box from Donald Heffley's "Highland Gardens" greenhouse, High Street, Berlin, PA 1946-1973. Owners Donald and Ruth Heffley.	Height in 3.0000000000 Length in 21.0000000000 Width in 14.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Floor
				
O 1000.175 Storage Box	Wooden storage box from the C. A. Krissinger house.	Height in 9.0000000000 Length in 37.7500000000 Width in 16.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Floor
				
O 1000.176 Railroad Jack	Metal railroad jack	Height in 16.0000000000 Length in 0.0000000000 Width in 6.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Floor
				
O 1000.177 5 Ton Mechanical Jack	5 ton mechanical jack used in coal mines to raise track or lift heavy loads	Height in 14.0000000000 Length in 7.5000000000 Width in 5.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Floor
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.178 Brick Molding Tools	Brick and four separate wooden pieces used in making early brick reproductions - found on property of Dr. Bonomo.	Height in 4.5000000000 Length in 18.0000000000 Width in 6.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Floor
				
O 1000.179 Mechanical Auger and wrench	Wooden and metal mechanical auger used for boring holes for pegs to hold building frames in mortice joints. Circa mid 1800's. Wrench is wired to the auger.	Height in 29.0000000000 Length in 28.0000000000 Width in 16.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Floor
				
O 1000.180 1 quart Milk Bottle with cream top	1 quart liquid milk bottle with cream top. Pat March 31, 1925	Height in 9.5000000000 Length in 0.0000000000 Width in 3.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				
O 1000.181 Jug with cork	Jug with cork	Height in 10.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 5.5000000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				
O 1000.182 1 Quart Milk Bottle	1 quart Milk Bottle	Height in 9.5000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 3.5000000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.183 Half Pint Milk Bottle	Glass half pint milk bottle	Height in 5.5000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 2.2500000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				
O 1000.184 1 Pint Milk Bottle	glass one (1) pint Milk Bottle	Height in 7.2500000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 3.0000000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				
O 1000.185 One Quart Milk Bottle	One Quart Milk Bottle	Height in 9.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 3.0000000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				
O 1000.186 Two Quart jar (canning jar)	Ball Perfect Mason jar with an embossed measurement scale.	Height in 9.5000000000 Length in 4.2500000000 Width in 4.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				
O 1000.187 Modern Dairy Milk Bottle	Modern Dairy glass one quart milk bottle with jingle "Jack is nimble and Jack is quick. The milk he drinks explains the trick."	Height in 9.0000000000 Length in 3.0000000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.188 Ball Ideal Canning Jar	Ball Ideal Canning Jar with glass top and wire - one pint	Height in 5.5000000000 Length in 3.5000000000 Width in 3.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				
O 1000.189 Bottle with metal cap and & wire	Glass bottle with metal cap and sealing wire	Height in 12.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 3.2500000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				
O 1000.190 1/2 pt Suppiere Smirnoff liquor bottle	1/2 pint liquor bottle	Height in 7.0000000000 Length in 1.0000000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				
O 1000.191 2 Quart Blue Canning Jar	Atlas E-Z seal blue canning jar with glass top and wire seal.	Height in 9.2500000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 4.7500000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				
O 1000.192 Coca Cola Bottle	Coca Cola Bottle	Height in 8.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 2.2500000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.193 Ball Ideal Canning Jar	Blue Ball Ideal Canning Jar with glass lid and attachment wire.	Height in 7.2500000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 3.2500000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				
O 1000.194 Soda Bottle	Southway Soda Bottle	Height in 9.7500000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 2.2500000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				
O 1000.195 Liquor Bottle	Brown one pint liquor bottle	Height in 8.7500000000 Length in 1.7500000000 Width in 3.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				
O 1000.196 Soda Bottle	Soda Bottle	Height in 9.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 2.5000000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				
O 1000.197 Bottle	Bottle - clear glass	Height in 4.7500000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 2.0000000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.198 Soda Bottle	Soda Bottle	Height in 8.5000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 2.0000000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				
O 1000.199 Jug	Glass one gallon jug	Height in 12.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 6.0000000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				
O 1000.200 Flask	Glass warranted Flask	Height in 6.5000000000 Length in 1.3750000000 Width in 2.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Partition B Shelf X
				
O 1000.201 Brown one half gallon jug	Brown one half gallon jug	Height in 10.7500000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 5.0000000000 count	BAHS Genealogy Building Basement North B Shelf X
				
O 1000.202 Soda Bottle	Royal Crown Soda Bottle - green glass	Height in 9.5000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 2.2500000000 count	BAHS Genealogy Building Basement North B Shelf X
				





Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.203 Heinz Ketchup Bottle 	Heinz Ketchup Bottle	Height in 8.5000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 2.2500000000 count	BAHS Genealogy Building Basement North B Shelf X
O 1000.204 Whiskey Bottle - Frantz Distillery 	Whiskey Bottle from the local Frantz Distillery. Labels are in place both front and back. The distillery was located about five miles south of Berlin. 1 pint - contains a small amount of amber colored whiskey and small cork.	Height in 8.2500000000 Length in 1.6250000000 Width in 3.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Shelf X
O 1000.205 Old Cabin Whiskey Bottle 	Blue glass whiskey bottle in the shape of a cabin. 32 oz.	Height in 8.0000000000 Length in 2.7500000000 Width in 4.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Shelf X
O 1000.206 2 Bottles from Whitehorse Brewing LLC 	Two (2) bottles from Whitehorse Brewing LLC one (1) Packsaddle Pale Ale - 12 fl oz one (1) Run Wild Pilsner - 12 fl. oz Berlin, PA	Height in 9.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 2.2500000000 count	BAHS Genealogy Building Basement North B Shelf X
O 1000.207 Ribbed Glass Jar 	Clear glass screw on lid is missing.	Height in 4.2500000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 2.0000000000 count	BAHS Genealogy Building Basement North B Shelf X






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.208 Glass Bottle	Clear glass bottle with OZ. marking up to 3 oz. on 1 side markings up to 80 ml. on the other side. Rectangular shape	Height in 5.5000000000 Length in 0.0000000000 Width in 2.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 1.5000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Shelf X
				
O 1000.209 Glass Bottle (Whiskey)	Ornate Clear Glass Bottle. Inscriptions YOU CAN'T BEAT IT Federal law forbids sale or reuse of this bottle.	Height in 11.5000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 3.5000000000 count	BAHS Genealogy Building Basement North B Shelf X
				
O 1000.210 Heinz 57 Glass Bottle (Ketchup?)	Clear glass with metal lid with 8 - "57" marks around the bottle	Height in 8.5000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 2.2500000000 count	BAHS Genealogy Building Basement North B Shelf X
				
O 1000.211 Berlin Bottling Works	8 oz. green glass bottle with Berlin Bottling Works on front of bottle	Height in 8.5000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 2.0000000000 count	BAHS Genealogy Building Basement North B Shelf X
				
O 1000.212 Machtley's Dairy - Windber, PA - Bottle	1/2 pint glass bottle with orange lettering possibly used for cream or milk.	Height in 5.5000000000 Length in 0.0000000000 Width in 2.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Shelf X
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.213 Clear Glass Bottle (Soda?) 	clear glass bottle with Royal Mystic printed around it.	Height in 8.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 2.2500000000 count	BAHS Genealogy Building Basement North B Shelf X
O 1000.214 Medicine Bottle 	Clear glass bottle with W.P. SHAW, M.D. BERLIN, PA	Height in 5.0000000000 Length in 0.0000000000 Width in 2.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 1.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Shelf X
O 1000.215 Small Amber Glass Bottle 	Type bottle iodine or mercurochrome came in. 5/8 @ on bottom	Height in 2.5000000000 Length in 0.0000000000 Width in 1.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.7500000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Shelf X
O 1000.216 Trapper's Basket and Muskrat Trap 	Woven basket used by trappers to carry their traps, supplies, and equipment while checking their trap puries. Appears to be really old, possibly the early 1800's. Also has a Victor 1 1/2 size long spring trap attached to the basket	Height in 26.0000000000 Length in 0.0000000000 Width in 18.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B
O 1000.217 Indian Artifact Collection 	Four panels of Indian relics found on the Silas Hauger farm Earch panel measures 9 inches X 25 inches.	Height in 9.0000000000 Length in 0.0000000000 Width in 25.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.218 Mine Prop Saw	Mine prop saw used in the deep mines. Props were used to hold up the roof that varied in height.	Height in 0.0000000000 Length in 41.0000000000 Width in 6.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B
				
O 1000.219 Coal Pick	Coal pick used to undermine the coal before shooting.	Height in 0.0000000000 Length in 32.5000000000 Width in 16.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B
				
O 1000.220 Wedge Axe	Wedge axe used for making wedges for the mines.	Height in 0.0000000000 Length in 25.5000000000 Width in 7.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B
				
O 1000.221 Drill Bit	Drill bit	Height in 0.0000000000 Length in 36.0000000000 Width in 1.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B
				
O 1000.222 Auger with Chest Plate and Bit	Auger with chest plate and bit used to drill holes in which explosives were placed to loosen the coal.	Height in 18.0000000000 Length in 65.5000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B
				





Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.223 Coal Auger Bit 	Coal auger bit used in a hand auger to bore holes in the solid coal. Holes were loaded with black powder or dynamite to shoot down the coal.	Height in 0.0000000000 Length in 5.0000000000 Width in 1.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B
O 1000.224 Black Powder Tamper 	Black powder tamper used to tamp black powder or dynamite into the drilled hole in the coal.	Height in 0.0000000000 Length in 73.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 1.5000000000 count	BAHS Genealogy Building Basement North B
O 1000.225 Coal Miner's Blasting Needle 	Blasting needle used to place fuses in the black powdr to blast coal loose.	Height in 0.0000000000 Length in 0.0000000000 Width in 4.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 63.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B
O 1000.226 Spike Puller 	Spike puller used to pull spikes from the rails. Spray painted gold.	Height in 0.0000000000 Length in 0.0000000000 Width in 1.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 29.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B
O 1000.227 Photo of Coal Miners 	Photo of thre (3) coal miners wearing "Sunshine Oil" lamps which dates the photo to the early 1900's. Miners were identified as Virgil Baker, John Calhoun and George Collins.	Height in 9.0000000000 Length in 0.0000000000 Width in 10.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.228 Coal Miner's Safety Helmet	Coal miner's safety helmet. Designed to protect the head from falling rock, also held a carbide or oil (Sunshine) lamp. Used in the late 1920's.	Height in 5.2500000000 Length in 10.5000000000 Width in 6.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B
				
O 1000.229 Elk Lick # 1 Shade Motor and Cars Photo	Framed photograph of the motor and coal cars loaded with coal from the Elk Lick # 1 Shade mine - Four (4) people, not identified.	Height in 14.2500000000 Length in 0.0000000000 Width in 19.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B
				
O 1000.230 Quecreek Mine Rescue Clock Souvenir	Quecreek Mine Rescue Clock Souvenir, battery operated.	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 10.0000000000 count	BAHS Genealogy Building Basement North B
				
O 1000.231 Framed Drawing of the Quecreek Coal	Framed drawing of the Quecreek Coal Miners, known as "Nine for Nine," who were rescued 07/24/2002 after 77 hours underground, 1 1/2 miles from the mine entrance. Frame hand made by Jim Foy.	Height in 24.0000000000 Length in 3.0000000000 Width in 19.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B
				
O 1000.232 Chains	Metal and rubber tractor chains, set of two. Each measures, 5 1/2 inches wide and 90 inches long.	Height in 0.0000000000 Length in 90.0000000000 Width in 5.5000000000 weight lb	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B






Catalog / Objectid / Objname	Description	Dimensions		Home Location
		0.0000000000		
				
O 1000.233 Wooden Press	Wooden press from the Boon Mill (Boone?)	Height in 54.0000000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 11.5000000000	depth in 0.0000000000	North B Floor
		Width in 18.7500000000	diam in 0.0000000000	
		weight lb 0.0000000000	count	
O 1000.234 Wooden Crate	Wooden Crate - bottom rebuilt with two new strips of wood.	Height in 10.5000000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 14.5000000000	depth in 0.0000000000	North B
		Width in 13.0000000000	diam in 0.0000000000	
		weight lb 0.0000000000	count	
O 1000.235 Whisk Broom	Whisk Broom	Height in 0.0000000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 9.2500000000	depth in 0.0000000000	North B Table
		Width in 6.0000000000	diam in 0.0000000000	
		weight lb 0.0000000000	count	
O 1000.236 Wrench	Wrench	Height in 0.0000000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 17.7500000000	depth in 0.0000000000	North B Table
		Width in 3.5000000000	diam in 0.0000000000	
		weight lb 0.0000000000	count	






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.237 Grease Gun 	Grease gun	Height in 0.0000000000 Length in 9.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 2.0000000000 count	BAHS Genealogy Building Basement North B Table
O 1000.238 New York World's Fair Memento 	Memento bowl from the New York World's Fair 1964-1965 mounted on a wooden stand.	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 8.5000000000 count	BAHS Genealogy Building Basement North B Table
O 1000.239 Squirt Oil Can 	Oil Can	Height in 8.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 3.0000000000 count	BAHS Genealogy Building Basement North B Table
O 1000.240 Pour Oil Can 	Pour oil can with handle and nozzle	Height in 13.0000000000 Length in 13.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
O 1000.241 Hand Grinder 	Grinder mounted on a wooden stand	Height in 9.2500000000 Length in 0.0000000000 Width in 5.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table

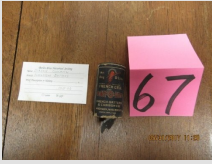




Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.242 Funnel	Funnel	Height in 9.5000000000 Length in 0.0000000000 Width in 9.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.243 Yankee Screwdriver in wooden case	Yankee screwdriver in wooden case	Height in 0.0000000000 Length in 16.7500000000 Width in 2.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.244 Plane	Hand plane used to smooth wood	Height in 6.0000000000 Length in 20.0000000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.245 Coal Oil Can	Metal Coal oil can	Height in 9.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 6.7500000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.246 Oil Can	Oil can, painted black	Height in 6.2500000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 4.0000000000 count	BAHS Genealogy Building Basement North B Table
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.247 Oil Can Spout 	Metal Oil Can Spout	Height in 0.0000000000 Length in 8.0000000000 Width in 2.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
O 1000.248 Radiator Gauge 	Radiator guage	Height in 1.7500000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 5.2500000000 count	BAHS Genealogy Building Basement North B Table
O 1000.249 Gallon Jug 	Gallon jug - brown glass	Height in 12.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 6.0000000000 count	BAHS Genealogy Building Basement North B Table
O 1000.250 Canning Jars 	Two (2) canning jars - one 9 1/2 inches high and 4 3/4 diameter, blue glass, with metal screw on lid. Second one - 5 1/2 inches high and 3 inches diameter, blue glass with metal screw on lid.	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
O 1000.251 Cold Patch Repair Kit	Cold Patch Repair kit can used to fix flat	Height in 5.5000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 2.0000000000 count	BAHS Genealogy Building Basement North B Table






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.252 Hand Drill	Hand Drill	Height in 0.0000000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 12.2500000000	depth in 0.0000000000	North B Table
		Width in 5.0000000000	diam in 0.0000000000	
		weight lb 0.0000000000	count	
O 1000.253 Compass	Metal Compass	Height in 0.0000000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 8.0000000000	depth in 0.0000000000	North B Table
		Width in 3.0000000000	diam in 0.0000000000	
		weight lb 0.0000000000	count	
O 1000.254 Ice Pick	Ice Pick	Height in 0.0000000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 6.5000000000	depth in 0.0000000000	North B Table
		Width in 0.7500000000	diam in 0.0000000000	
		weight lb 0.0000000000	count	
O 1000.255 Shot Gun Crimper	Shot Gun Crimper used to crimp shot gun shells	Height in 6.5000000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 0.0000000000	depth in 0.0000000000	North B Table
		Width in 4.7500000000	diam in 0.0000000000	
		weight lb 0.0000000000	count	
O 1000.256 Tinnerns Rule	Tinnerns Rule	Height in 7.0000000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 72.0000000000	depth in 0.0000000000	North B Table
		Width in 0.0000000000	diam in 0.0000000000	
		weight lb 0.0000000000	count	



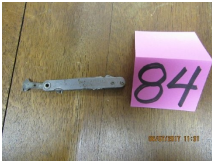


Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.257 Maple Water Spiles - Two (2)	Two (2) Maple water spiles, one metal and one wooden - used to get water from maple trees. Wooden - 6 inches long, Metal - 3 3/4 inches long	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.258 Shoe Horn	Metal Shoe Horn	Height in 0.0000000000 Length in 4.2500000000 Width in 1.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.259 Single and Double Edge Razors	Two (2) Sindle and Double Edge Razors displayed in an open tin box.	Height in 0.0000000000 Length in 3.5000000000 Width in 4.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.260 Two (2) Railroad Spikes	Two (2) Railroad spikes painted red	Height in 0.0000000000 Length in 6.5000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 1.7500000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.261 Auto Cylinder Grinder	Auto Cylinder Grinder	Height in 8.5000000000 Length in 0.0000000000 Width in 6.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.262 Bee Smoker	Honey Bee Smoker	Height in 7.5000000000 Length in 0.0000000000 Width in 10.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.263 Railroad Spike Hammer	Hammer used to spike railroad rails to the cross ties.	Height in 0.0000000000 Length in 34.0000000000 Width in 15.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.264 Bee Hive	Straw Bee Skep with an article copied from the Laurel Messenger dated August 2013 describing the making of a rye straw skep and the manner in which the honey was collected. from the home of J. J. Zorn, Berlin, PA	Height in 14.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 58.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.265 Pipe Wrenches (2)	Home tools of Joe Gondek	Height in 0.0000000000 Length in 13.0000000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.266 Wheels	Two (2) metal wheels, probably from a coal car that ran on tracks	Height in 2.5000000000 Length in 0.0000000000 Width in 7.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				




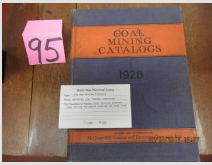

Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.267 Flashlight Battery	Flashlight Battery	Height in 2.5000000000 Length in 0.0000000000 Width in 1.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.268 Baking Powder Can	Baking Powder Can	Height in 3.0000000000 Length in 0.0000000000 Width in 2.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.269 Battery Operated Lantern	Battery Operated Lantern	Height in 12.0000000000 Length in 0.0000000000 Width in 5.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.270 Glass Insulator	White Glass Insulator	Height in 2.2500000000 Length in 0.0000000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.271 Four (4) Glass Insulators	Four (4) Glass Insulators - 3 brown glass and 1 clear glass	Height in 4.0000000000 Length in 0.0000000000 Width in 3.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				






Catalog / Objectid / Objname		Description	Dimensions		Home Location
O 1000.272			Height in	circum in	BAHS Genealogy Building
Two (2) Pop Bottle Openers			0.0000000000	0.0000000000	Basement
			Length in	depth in	North B
			0.0000000000	0.0000000000	Table
			Width in	diam in	
			0.0000000000	0.0000000000	
			weight lb	count	
			0.0000000000		
O 1000.273		8 inch spike	Height in	circum in	BAHS Genealogy Building
8 Inch Spike			0.0000000000	0.0000000000	Basement
			Length in	depth in	North B
			8.0000000000	0.0000000000	Table
			Width in	diam in	
			0.2500000000	0.0000000000	
			weight lb	count	
			0.0000000000		
O 1000.274		Straight Slot Screwdriver	Height in	circum in	BAHS Genealogy Building
Straight Slot Screwdriver			0.0000000000	0.0000000000	Basement
			Length in	depth in	North B
			6.0000000000	0.0000000000	Table
			Width in	diam in	
			0.7500000000	0.0000000000	
			weight lb	count	
			0.0000000000		
O 1000.275		Metal S Hook/Hanger	Height in	circum in	BAHS Genealogy Building
S Hook/Hanger			1.7500000000	0.0000000000	Basement
			Length in	depth in	North B
			5.0000000000	0.0000000000	Table
			Width in	diam in	
			0.7500000000	0.0000000000	
			weight lb	count	
			0.0000000000		
O 1000.276		Tire iron used as a prybar to remove and tire from a wheel rim	Height in	circum in	BAHS Genealogy Building
Tire Iron			0.0000000000	0.0000000000	Basement
			Length in	depth in	North B
			17.5000000000	0.0000000000	Table
			Width in	diam in	
			1.5000000000	0.0000000000	
			weight lb	count	
			0.0000000000		





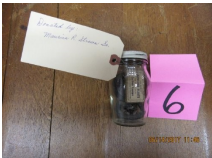
Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.277 Two (2) Insulators	Glass insulators used to run wires through a wall or object	Height in 0.0000000000 Length in 3.2500000000 Width in 0.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.278 Wood Carving	Wood Carving	Height in 0.0000000000 Length in 11.2500000000 Width in 1.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.279 Set of Keys (7) on a key ring	Seven (7) keys on a key ring	Height in 0.0000000000 Length in 3.5000000000 Width in 1.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.280 Three (3) Light Bulbs	Thre (3) light bulbs 2 - 5 inches long, 2 1/2 inches across 1 - 5 inches long, 3 inches across	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.281 Bread Pan with Assorted Common Hand Tool	Bread pan with assorted common hand tools - ball pien hammer, wire brush, file with corncob handle, small pry bar, and 5 various-sized awls.	Height in 2.5000000000 Length in 10.0000000000 Width in 5.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.282 Brass Water Nozzle	brass water nozzle	Height in 0.0000000000 Length in 3.2500000000 Width in 1.1250000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.283 Small Plane	Small Plane	Height in 0.0000000000 Length in 3.6250000000 Width in 1.3750000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.284 Set of Gauges	Set of gauges (with items donated by Lews C Altfather)	Height in 0.0000000000 Length in 5.0000000000 Width in 1.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.285 File	File (with items donated by Lews C Altfather)	Height in 0.0000000000 Length in 15.0000000000 Width in 1.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.286 Wrench	Open end wrench - 1 inch on one end, 7/8 inches on the other - with items donated by Lewis C Altfather	Height in 0.0000000000 Length in 10.0000000000 Width in 2.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.287 Box End Wrench	Box end wrench - one side 1/2 inches and other side 9/1 inches with items donated by Lewis C Altfather	Height in 0.0000000000 Length in 5.1250000000 Width in 0.8750000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.288 Box End Wrench	Box end wrench - one side 5/8 inch, and the other side 3/4 inch - with items donated by Lewis C Altfather	Height in 0.0000000000 Length in 5.5000000000 Width in 1.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.289 Open End Wrench	Open end wrench - one end 3/4 inches and other end 7/8 inch - with items donated by Lewis C Altfather	Height in 0.0000000000 Length in 7.7500000000 Width in 2.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.290 Open End Wrench	Open end wrench - one end 3/8 inches and other 1/2 inches - with items donated by Lewis C Altfather	Height in 0.0000000000 Length in 5.0000000000 Width in 1.1250000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.291 Open End Wrench	Open end wrench - one end 1/2 inches, other end 3/8 inches - with items donated by Lewis C Altfather	Height in 0.0000000000 Length in 4.5000000000 Width in 1.1250000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.292 Open End Wrench	Open end wrench - one end 1/2 inches and other 3/8 inch - with items donated by Lewis C Altfather	Height in 0.0000000000 Length in 4.0000000000 Width in 1.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.293 Wheeled Marker	Spinning marker used to perforate and mark either leather or material	Height in 0.0000000000 Length in 6.5000000000 Width in 1.3750000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.294 Corn Planter Wrench	Wrench for a corn planter-with items donated by Lewis C. Altfather	Height in 0.0000000000 Length in 9.5000000000 Width in 2.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.295 Keystone Coal Mining Catalog	1928 edition showing coal mining equipment popular at that time	Height in 1.8750000000 Length in 7.2500000000 Width in 8.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.296 Miners Needle	Miners needle used to place the fuse into the black powder to blast	Height in 4.2500000000 Length in 0.0000000000 Width in 55.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				


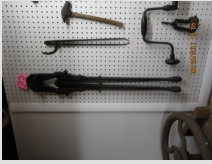



Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.297 Brass Carbide Lamp	Brass carbide light worn on the coal miner's hat	Height in 3.8750000000 Length in 0.0000000000 Width in 2.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.298 Dynamite Cap Box	Dynamite cap box stored a day's supply of caps. Always kept as far away from dynamite as possible.	Height in 3.3750000000 Length in 10.5000000000 Width in 4.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.299 Battery Operated Head Light	Head light with battery case-held 4-6 batteries.	Height in 5.5000000000 Length in 0.0000000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.300 Brass Carbide Light Mounted on Cloth Hat	Brass carbide lamp mounted on a cloth hat	Height in 4.0000000000 Length in 12.0000000000 Width in 6.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.301 Black Mining Helmet with Light	Mining helmet with brass carbide light	Height in 5.0000000000 Length in 11.0000000000 Width in 8.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				




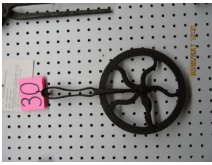

Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.302 Hard Hat	Green plastic hard hat	Height in 5.0000000000 Length in 10.2500000000 Width in 7.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.303 Rail Bender	Rail bender used to bend the steel nails in the mines.	Height in 9.0000000000 Length in 3.2500000000 Width in 19.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.304 Air Velocity Gauge	Air velocity gauge used in coal mines to check if fresh air is moving in rooms	Height in 5.0000000000 Length in 1.6250000000 Width in 4.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.305 Miner's Belt	Leather miner's belt	Height in 4.0000000000 Length in 0.0000000000 Width in 44.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.306 Carbide Light Parts	Glass jar of carbide light spare parts.	Height in 4.0000000000 Length in 0.0000000000 Width in 2.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.307 Carbide Light and Reflector	Brass carbide light and reflector used in the coal mines.	Height in 4.0000000000 Length in 0.0000000000 Width in 5.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.308 Yellow Hard Hat	Yello hard hat used by laborers in the mines. This one was used by the Consolidated Coal Co of Pittsburgh but was probably in this area.	Height in 6.0000000000 Length in 11.0000000000 Width in 8.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.309 Miner's Hard Hat with Carbide Light	Black hard hat with brass carbide lamp.	Height in 5.0000000000 Length in 11.0000000000 Width in 7.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.310 Miner's Hard Hat	Yellow hard hat used in deep mines with mutiple stickers on hat.	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 11.0000000000 depth in 6.0000000000 diam in 8.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.311 Miner's Hard Hat	Black miner's hard hat	Height in 6.0000000000 Length in 10.5000000000 Width in 7.2550000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.312 PBS Hard Hat with Cloth Liner	White PBS miner's hard hat with yellow cloth liner. "Leonard Fry PBS Coal Inc, Mercersburg, PA, President" inscribed.	Height in 6.0000000000 Length in 11.5000000000 Width in 8.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.313 PBS Ball Cap	Blue PBS cloth ball cap. "PBS Coal Inc." inscribed.	Height in 6.0000000000 Length in 10.5000000000 Width in 8.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.314 Mining Tags (3)	Three metal mining tags found by a metal detector on the former John Ream property. Used to either tag coal cars or on miner board. Two circular in shape. One circular with a hook shape on top.	Height in 2.0000000000 Length in 0.0000000000 Width in 1.3750000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.315 Stirrup	Stirrup found by metal detector on the former John Ream property	Height in 5.5000000000 Length in 2.0000000000 Width in 5.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				
O 1000.316 Pen Mar Supply Calendar	Pen Mar Supply (company store) Calendar. 1962. General Merchandise. Macdonaldton, Penna.	Height in 6.0000000000 Length in 0.0000000000 Width in 12.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
				





Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.317 Coal Miner's Cap Box 	Wooden coal miner's cap box used to store blasting caps. They were highly explosive and used to explode the dynamite in the mines.	Height in 14.0000000000 Length in 5.5000000000 Width in 15.8750000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
O 1000.318 "Hip Pocket" Carbide Cadger 	Hip pocket carbide cadger. Held a day's supply of carbide for a miner's carbide head lamp. Circa 1900's	Height in 4.3750000000 Length in 1.3750000000 Width in 3.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
O 1000.319 Brass Cap Crimper 	Brass cap crimper used to crimp the explosive cap to the end of the fuse before inserting it into the dynamite load.	Height in 1.2250000000 Length in 0.0000000000 Width in 6.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
O 1000.320 Tin Miner's Lunch Box with Cup 	Tin miner's lunch bucket with small metal cup/container inside. Rectangular in shape ith a double handle.	Height in 8.0000000000 Length in 10.0000000000 Width in 7.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Table
O 1000.321 Brass Sunshine Miner's Lamp 	Brass miner's lamp with wick which was attached to the coal miner's helmet or cap for light in the deep mines. Burned oil. Circa-early 1800's. Resembles a minature coffee pot.	Height in 2.5000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 1.7500000000 count	BAHS Genealogy Building Basement North B Table

Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.322 "Bug" Light 	"Bug" light used in the coal mines to detect "black damp" (lack of oxygen) or methane gas. If the light went out while you were working you vacated the premises immediately.	Height in	circum in	BAHS Genealogy Building
		15.7500000000	0.0000000000	Basement
		Length in	depth in	North B
		0.0000000000	0.0000000000	Table
		Width in	diam in	
		0.0000000000	3.5000000000	
		weight lb	count	
		0.0000000000		
O 1000.323 Bolt Cutter 	Used to cut any kind of bolt on large things. From the shop of Levi Gloss in Roxbury, Stonycreek Twp. who was the local blacksmith.	Height in	circum in	BAHS Genealogy Building
		0.0000000000	0.0000000000	Basement
		Length in	depth in	East
		0.0030000000	5.0000000000	
		Width in	diam in	
		0.0000000000	0.0000000000	
		weight lb	count	
		0.0000000000		
O 1000.324 Calipers 	Used for measuring a circular object. From the shop of Levi Gloss in Roxbury, Stonycreek Twp. who was the local blacksmith.	Height in	circum in	BAHS Genealogy Building
		0.0000000000	0.0000000000	Basement
		Length in	depth in	East
		19.0000000000	0.0000000000	
		Width in	diam in	
		0.0000000000	0.0000000000	
		weight lb	count	
		0.0000000000		
O 1000.325 Horseshoe Hammer 	Used to put horseshoes on. From the shop of Levi Gloss in Roxbury, Stonycreek, Tsp. who was a local blacksmith.	Height in	circum in	BAHS Genealogy Building
		0.0000000000	0.0000000000	Basement
		Length in	depth in	East
		13.0000000000	0.0000000000	
		Width in	diam in	
		0.0000000000	0.0000000000	
		weight lb	count	
		0.0000000000		
O 1000.326 Horseshoe Hammer 	Used to put horseshoes on. From the shop of Levi Gloss in Roxbury, Stonycreek Twp. who was the local blacksmith.	Height in	circum in	BAHS Genealogy Building
		0.0000000000	0.0000000000	Basement
		Length in	depth in	East
		12.0000000000	0.0000000000	
		Width in	diam in	
		0.0000000000	0.0000000000	
		weight lb	count	
		0.0000000000		

Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.327 Nail Puller 	Used for pulling nails. From the shop of Levi Gloss in Roxbury, Stonycreek Twp. who was the local blacksmith.	Height in 0.0000000000 Length in 18.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
O 1000.328 Blacksmith Hammer 	Used by a blacksmith for pounding metal. From the shop of Levi Gloss Roxbury, Stonycreek Twp. who was the local blacksmith after his father Franc Gloss.	Height in 0.0000000000 Length in 0.0010000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 5.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
O 1000.329 Mystery Object 	Heavy brass type metal shaped like a bottle opener. From the shop of Levi GLoss Roxbury, Stonycreek Twp. who was the local blacksmith.	Height in 0.0000000000 Length in 6.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
O 1000.330 Wagon Wheel Tire Gauge 	Used to measure the circumference of a wheel. From the shop of Levi Gloss in Roxbury, Stonycreek Twp., who was the local blacksmith.	Height in 0.0000000000 Length in 13.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
O 1000.331 Brace & Dowel Starter 	Brace used for woodworking. Dowel used to start a point on a pin in wood. From the shop of Levi Gloss in Roxbury, Stonycreek Twp. who was the local blacksmith.	Height in 0.0000000000 Length in 18.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.332 Dowel Shaver	Woodworking tool to shave the dowel rod to size. From the shop of Levi Gloss in Roxbury, Stonycreek Twp. who was the local blacksmith.	Height in 0.0000000000 Length in 7.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				
O 1000.333 Horseshow Nail Clincher	Metal black-solid. From the shop of Levi Gloss in Roxbury, Stonycreek Twp. who was the local blacksmith.	Height in 2.2500000000 Length in 3.2500000000 Width in 1.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				
O 1000.334 Automobile Bulbs	4 bulbs in container fromt he shop of Levi Gloss in Roxbury, Stonycreek Twp. who was the local blacksmith	Height in 0.0000000000 Length in 6.0000000000 Width in 2.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				
O 1000.335 Hand Cranked Sharpening Tool	Unknown use. From the shop of Levi Gloss in Roxbury, Stonycreek Twp. who was a local blacksmith.	Height in 0.0000000000 Length in 11.0000000000 Width in 9.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				
O 1000.336 Hoof Trimmer	Used to trim horse hooves. From the shop of Levi Gloss in Roxbury, Stonycreek Twp. who was the local blacksmith	Height in 0.0000000000 Length in 12.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.337 Hoof Trimmers 	Used to trim horse hooves. From the shop of Levi Gloss in Roxbury, Stonycreek Twp. who was the local blacksmith.	Height in 0.0000000000 Length in 18.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
O 1000.338 Carbide Cadger 	Carbide cadger was used by coal miners to store the carbide for their miner's lamps.	Height in 7.0000000000 Length in 2.2500000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Case
O 1000.339 Miner's Lunch Bucket 	Round miner's lunch bucket with handle.	Height in 4.5000000000 Length in 7.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Case
O 1000.340 3 pc. Miner's Lunch Bucket 	3 Piece miner's lunch bucket with handle. The bottom half was for their water, center section was for the food, and top section was for pie or dessert.	Height in 10.0000000000 Length in 7.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Case
O 1000.341 Coal Miner's Squib Box 	Metal container used to store squibs, which were used as fuses to ignite a shot of black powder or dynamite to blast the coal loose. Used before electric caps were invented.	Height in 7.2500000000 Length in 0.7500000000 Width in 1.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Case






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.342 Rail Spike	Rail spike used to hold rails to the wood ties.	Height in 0.0000000000 Length in 2.3750000000 Width in 0.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Case
				
O 1000.343 Carbide Light	Carbide light created an open flame to make light in the coal mines. Located on the miner's cap it burned from a mixture of water and carbide that formed oxygen. Used in the early 1900's, it was an improvement over the oil (Sunshine) lamp.	Height in 4.0000000000 Length in 2.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Case
				
O 1000.344 3 Miner's Tag	Miner's tags (3) were used to identify which miner had loaded the coal car.	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 1.3750000000 count	BAHS Genealogy Building Basement North B Case
O 1000.345 Black Powder Flask	Black powder flask stored the blasting powder before dynamite was used. Made of spark proof material.	Height in 11.5000000000 Length in 5.5000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Case
				
O 1000.346 Self Rescue Respirator	Metal self respirator with head strap. Memorial of James Ray Gouden Sr.	Height in 6.0000000000 Length in 2.7500000000 Width in 3.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Case
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.347 Coal Miner's Clothes and Utility Bas	Coal miner's clothes and utility basket with pulley and chain was used in the miner's shower house before lockers. Used to hang clothes and store personal items.	Height in 14.0000000000 Length in 11.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Case
O 1000.348 Fire Extinguishers	7 fire extinguishers which are filled with soda soluion to throw on a fires. Stored i two plastic bins	Height in 5.2500000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 12.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Case
O 1000.349 Children's Wooden Folding Chair	Child sized wooden folding chair	Height in 22.5000000000 Length in 13.5000000000 Width in 16.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Case
O 1000.350 Wooden Crate	Wooden crate	Height in 9.2500000000 Length in 17.5000000000 Width in 13.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Case
O 1000.351 Wooden Crate	Wooden crate-dovetailed	Height in 10.2000000000 Length in 17.7500000000 Width in 12.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building

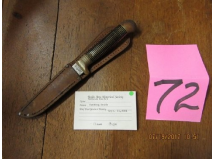

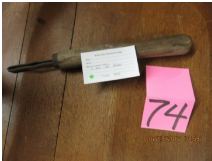
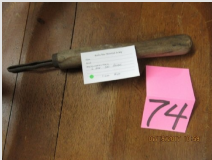








Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.352 Wooden Milk Crate	Wooden milk crate with metal corners	Height in 10.2500000000 Length in 16.0000000000 Width in 12.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Case
				
O 1000.353 Hinges	Set of hinges from the First National Bank in Berlin-appear to be brass	Height in 0.0000000000 Length in 7.2500000000 Width in 2.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement North B Case
				
O 1000.354 Croz	Croz: a cooper's tool which was used to saw the groove in the bottom of a wooden sugar keeler or bucket to hold in the bottom panel. Circa 1700, 1800, to early 1900's	Height in 0.0000000000 Length in 14.2500000000 Width in 4.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.355 Monkey Ridge	Monkey wrench with wooden handle	Height in 0.0000000000 Length in 7.0000000000 Width in 1.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.356 Wooden Pump for Cider Barrel	Wooden pump used to pump cider from a 55 gallon cider barrel	Height in 0.0000000000 Length in 52.5000000000 Width in 6.5000000000 weight lb 0.0000000000	circum in 8.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.357 Wood Chisel	Wood chisel from the Berlin Pulley Works. Usually used on a lathe for smoothing	Height in 0.0000000000 Length in 17.0000000000 Width in 2.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East East
				
O 1000.358 Cooper's Saw	Cooper's saw used by coopers to saw the grooves in the ends of barrels to hold the barrel heads.	Height in 5.5000000000 Length in 2.2500000000 Width in 19.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.359 Wood and Babbit Cider Barrel Spigot	Wood and babbit cider barrel spigot used to tap cider, vinegar, or liquid from a barrel.	Height in 4.3750000000 Length in 9.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.360 Egg Beater	Egg beater with wooden handle	Height in 0.0000000000 Length in 10.7500000000 Width in 3.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.361 Ice Tongs	Ice tongs	Height in 0.0000000000 Length in 24.0000000000 Width in 11.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.362 Butridge Tool	Butridge tool was used by farriers to level a horse's hoof before shoeing.	Height in 0.0000000000 Length in 16.0000000000 Width in 5.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.363 Tack Removal Tool	Tack removal tool with wooden handle.	Height in 0.0000000000 Length in 5.2500000000 Width in 1.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.364 Bolt Head Former	Bolt head former was used by blaksmiths to form a round head on a bolt or rivet. A similar tool was used to form a squae head in the 1800's.	Height in 0.0000000000 Length in 16.2500000000 Width in 2.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.365 Cast Iron Skillet	Small cast iron skillet.	Height in 0.0000000000 Length in 10.2500000000 Width in 7.2800000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.366 Croze Cooper's Tool	Croze cooper's tool	Height in 0.0000000000 Length in 12.8750000000 Width in 6.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.367 Buttrous Farrier's Tool 	Buttrous farrier's tool used to trim horse's hooves	Height in 0.0000000000 Length in 0.0090000000 Width in 4.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
O 1000.368 Walker's Ice Cream Container 	Walker's Ice Cream container-Toasted Almond	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
O 1000.369 Leather Splitter or Shaver 	Leather splitter or shaver used to taper or split leather in making harness or shoes, etc. Circa 1800's	Height in 12.0000000000 Length in 19.5000000000 Width in 6.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
O 1000.370 Stencil 	Metal stencil used by Nelson Garey & Son	Height in 8.7500000000 Length in 11.7500000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
O 1000.371 Cobbler's Hammer 	Hammer used by cobblers when working on shoes.	Height in 0.0000000000 Length in 10.0000000000 Width in 40.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.372 Hunting Knife with Leather Sheath	Hunting knife with leather sheath	Height in 0.0000000000 Length in 8.7500000000 Width in 1.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.373 Butridge	Two butridge tools, a farrier's tool used to level a horse's hoof before applying a horse shoe	Height in 0.0000000000 Length in 16.0000000000 Width in 4.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.374 Two Man Saw Handle	One-Two man saw handle.	Height in 0.0000000000 Length in 12.7500000000 Width in 1.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.375 Cherry Stoner	Cherry stoner, used to remove stones from cherries. Also, a page depicting the Enterprise No. 12, C. 1880, the "Perfection" cherry stoner, C. 1912 and the Enterprise No1, No2 C. 1880-1890	Height in 12.0000000000 Length in 0.0000000000 Width in 7.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.376 Waffle Iron	ast iron waffle iron for use on a coal stove. Waffle iron flips on a separate cast iron base.	Height in 2.0000000000 Length in 16.5000000000 Width in 14.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.377 Candle Mold	Metal candle mold. Makes 12 tapered candles at a time.	Height in 10.5000000000 Length in 3.7500000000 Width in 7.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.378 Wrought Iron Tea Kettle with Lid	Wrought iron tea kettle with lid and handle	Height in 6.0000000000 Length in 12.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.379 Corn Dryer	Corn dryer used to dry corn on a cook stove.	Height in 2.0000000000 Length in 25.0000000000 Width in 17.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.380 Plane	Wood and metal plane	Height in 4.2500000000 Length in 13.5000000000 Width in 2.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.381 Wooden Scribes	Two wooden scribes used to measure and mark wood	Height in 1.7500000000 Length in 1.2500000000 Width in 2.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.382 4 Moulding Planes	4 moulding planes used by carpenters to make mouldings or tongue and grooves 1) 5" high, 1.75" wide, 9" long 2) 5.85" high, 1.75" wide, 9" long 3) 5.5" high, 1" wide, 9" long 4) 4.5" high, 1.375" wide, 9" long	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.383 Chisel	Chisel-wooden handle with metal blade	Height in 0.0000000000 Length in 13.0000000000 Width in 1.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.384 Ratchet	Yankee ratchet #30-13.5"x1.375" Yankee ratchet #40-9.75"x1.125"	Height in 0.0000000000 Length in 13.5000000000 Width in 1.3750000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.385 Adjustable Square	Adjustable square	Height in 0.0000000000 Length in 11.7500000000 Width in 0.0070000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				
O 1000.386 Ratchet Screwdriver	Ratchet screwdriver	Height in 0.0000000000 Length in 14.0000000000 Width in 1.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.387 Handmade Iron Fork 	Handmade iron fork	Height in 0.0000000000 Length in 14.0000000000 Width in 2.3750000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
O 1000.388 Monkey Wrench 	Monkey Wrench	Height in 0.0000000000 Length in 10.0000000000 Width in 2.6250000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
O 1000.389 Hand Auger 	Hand auger. Handle appears to be handmade.	Height in 0.0000000000 Length in 16.7500000000 Width in 13.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
O 1000.390T Two Horseshoe Door Slides 	Two horseshoe door slides, used to mount sliding doors	Height in 0.0000000000 Length in 10.5000000000 Width in 5.8750000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7
O 1000.391 Hand Grinder 	Hand grinder	Height in 10.0000000000 Length in 5.0000000000 Width in 9.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.392 Coffee Mug	Coffee mug	Height in 4.0000000000 Length in 0.0000000000 Width in 5.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7 Bottom
				
O 1000.393 Thunder Mug	Thunder mug (chamber pot) ceramic with lid, bottom broken	Height in 9.0000000000 Length in 0.0000000000 Width in 11.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7 Bottom
				
O 1000.394 Modern Dairy Milk Box	Modern Dairy milk box used to put milk bottles for home delivery.	Height in 12.7500000000 Length in 6.5000000000 Width in 14.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7 Bottom
				
O 1000.395 Metal Dust Pan	Metal dust pan	Height in 2.5000000000 Length in 14.0000000000 Width in 13.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7 Bottom
				
O 1000.396 Tire Chain Crate	Wooden tire chain crate	Height in 12.7500000000 Length in 9.5000000000 Width in 18.3750000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7 Bottom
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.397 Wooden Packing Crate (without lid) 	Wooden packing crate used for shipping, early to mid 1900's. Addressed to Adam Werner	Height in 10.5000000000 Length in 6.0000000000 Width in 6.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7 Bottom
O 1000.398 Towel Rack 	Metal wall towel rack	Height in 0.0000000000 Length in 12.0000000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7 Bottom
O 1000.399 Maust Brothers Advertising Pouches 	Two plastic car holders-both from Maust Brothers. One contains 2 Maust Bros. Trucking pencils, Blubaugh Auto Pars pen, Maust Brothers pen, two Maust Brothers ice scrapers, Maust Bros plastic billfold with comb, pen, fingernail files, and 1971 Calendar, with pad, and a 2in1 bottle/can opener, and tip top ballpoint pen.	Height in 0.0000000000 Length in 10.0000000000 Width in 2.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table #7 Bottom
O 1000.400 Pipe Vise 	Pipe vise	Height in 13.0000000000 Length in 6.5000000000 Width in 5.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table #7 Bottom
O 1000.401 Slop Jar with Lid 	Metal slop jar with lid and handle	Height in 0.0000000000 Length in 10.5000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 10.5000000000 count	BAHS Genealogy Building Basement East Table #7 Bottom






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.402 One-Holer Seat	Wooden seat for an outhouse, handmade.	Height in 0.0000000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 16.2500000000	depth in 0.0000000000	East Table #7 Bottom
		Width in 18.2500000000	diam in 0.0000000000	
		weight lb 0.0000000000	count	
O 1000.403 Draw Knife	Draw knife used to shave wood from the shop of Leve Gloss, a blacksmith from Roxbury, Stonycreek Twp.	Height in 5.5000000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 0.0000000000	depth in 0.0000000000	East
		Width in 15.2500000000	diam in 0.0000000000	
		weight lb 0.0000000000	count	
O 1000.404 Level	Level from the shop of Levi Gloss, a blacksmith from Roxbury, Stonycreek Twp.	Height in 2.3750000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 18.0000000000	depth in 0.0000000000	East
		Width in 1.2500000000	diam in 0.0000000000	
		weight lb 0.0000000000	count	
O 1000.405 Plane	Wooden plane (previously identified as smoothing chisel)	Height in 7.0000000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 13.5000000000	depth in 0.0000000000	East
		Width in 5.5000000000	diam in 0.0000000000	
		weight lb 0.0000000000	count	
O 1000.406 Level	Level-very ornate and decorative	Height in 2.0000000000	circum in 0.0000000000	BAHS Genealogy Building Basement
		Length in 24.0000000000	depth in 0.0000000000	East
		Width in 1.0000000000	diam in 0.0000000000	
		weight lb 0.0000000000	count	






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.407 T Square	T Square from the shop of Levi Gloss, a blacksmith from Roxbury, Stonycreek Twp.	Height in 0.0000000000 Length in 7.5000000000 Width in 0.8750000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				
O 1000.408 Hand Chisel	Hand chisel from the shop of Levi Gloss, a blacksmith from Roxbury, Stonycreek Twp.	Height in 0.0000000000 Length in 12.0000000000 Width in 2.1250000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				
O 1000.409 Riveter with 2 Boxes of Rivets	Riveter with 2 boxes of tubular rivets, from the shop of Levi Gloss, a blacksmith from Roxbury. One box- Buckeye R&S Brand No1 Tubular Rivets, black. 2nd Townsend 50-No1 Assorted Harness Japanned Tubular Rivets 4/16"-8/16"	Height in 7.7500000000 Length in 11.5000000000 Width in 1.1250000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				
O 1000.410 Saw Set	Saw set from the shop of Levi Gloss, a blacksmith from Roxbury, Stonycreek Twp.	Height in 0.0000000000 Length in 7.0000000000 Width in 1.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				
O 1000.411 Wooden Compass	Wooden compass-with items from the shop of Levi Gloss but not tagged as a donation from his shop.	Height in 0.0000000000 Length in 19.7500000000 Width in 14.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.412 Brown's Hardware Fly Swatter	Fly swatter	Height in 0.0000000000 Length in 18.5000000000 Width in 4.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				
O 1000.413 Wooden Bobbin for a Loom	Wooden bobbin for a loom	Height in 1.7500000000 Length in 18.2500000000 Width in 1.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				
O 1000.414 R.F.D. Mail Bag Lock with Two Keys	R.F.D. Mail Bag Lock and Keys-Receipts from the daily mail delivery were locked in a canvas bag and turned in at the post office by carriers.	Height in 2.0000000000 Length in 0.0000000000 Width in 1.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				
O 1000.415 Wrench from Troutman Mill	Wrench from Troutman Mill Fairhope Township	Height in 0.0000000000 Length in 23.2500000000 Width in 3.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				
O 1000.416 Fie Extinguisher	Fire Extinguisher-glass ball was thrown on the fire,breaking it The fluid, soda water, extinguished the fire.Glass bulb sits on a stand.	Height in 6.0000000000 Length in 0.0000000000 Width in 3.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.417 License Plates 	Penna. 1908 license plate and 1915 license plate. 1908 Plate # 1392 (10.5" L and 6.5" H) 1915 Plate # 139535 (15"L and 6"H)	Height in 10.5000000000 Length in 0.0000000000 Width in 6.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
O 1000.418 Set of Skeleton Keys 	3 skeleton keys on a ring with a key fob. 2 keys are 3" long and 1 key is 2.25" long.	Height in 0.0000000000 Length in 3.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
O 1000.419 Collection of 25 Yardsticks 	Collection of 25 yardsticks. 2-Highland Mutual Insurance Co; Somerset Milling Company; Johnsn and Son Furniture; 3-C.E.Van Order The Monument Man; 2-C.McCurdy Plumbing and Heating; 2-Mountaineers Sesquicentennial; Brown's Hardware; Keidel Hardware; Agway; Bonnie's Snip Shop; Blair S Krause Plumbing-Heating-HARdware; First Philson Bank; Berlin Auto and Home Supply; Stonycreek Valley Comm. and Consolidated School; 2-John Long Carpet Company; Berlin Battery Mfg. Co.; Naugle's Feed and Supply; Cambria Savings; Friend's Cove Mutual Insurance Company	Height in 0.0000000000 Length in 36.0000000000 Width in 1.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
O 1000.420 Carpet Stretcher 	Carpet stretcher used to lay wall to wall carpet, circa 1930's	Height in 0.0000000000 Length in 4.5600000000 Width in 5.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Floor
O 1000.421 Modern Dairy Milk Box 	Modern Dairy milk box-lettering barely legible. Used for home milk delivery.	Height in 12.0000000000 Length in 6.0000000000 Width in 12.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Floor





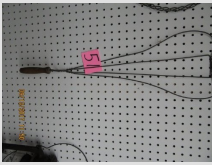
Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.422 IXL Insulated Milk Box 	IXL Insulated Milk Box-used on porches and apartment halls when fresh milk was delivered to the homes by "milkmen". The practice was discontinued in the early 1960's when most of the small dairies closed and delivery became too expensive.	Height in 12.0000000000 Length in 8.7500000000 Width in 8.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
O 1000.423 10 Gallon Milk Can, Strainer and Filter 	10 gallon milk can, strainer, and paper filter used on the farm in 1950's	Height in 26.5000000000 Length in 0.0000000000 Width in 12.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Floor
O 1000.424 Butter Churn 	Wooden butter churn with metal hand crank.	Height in 27.0000000000 Length in 0.0000000000 Width in 14.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Floor
O 1000.425 Modern Dairy Milk Box 	Modern Dairy milk box used to place milk bottles when deliveries were made to private homes.	Height in 12.7500000000 Length in 7.0000000000 Width in 15.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Floor
O 1000.426 Butter Churn 	Wooden butter churn used for making butter by Herman and Sarah Boyer of Beachdale	Height in 15.5000000000 Length in 0.0000000000 Width in 14.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Floor






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.427 Butter Churn 	Wooden butter churn	Height in 15.5000000000 Length in 16.0000000000 Width in 13.0000000000 weight lb 0.0000000000	circum in 41.5000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Floor
O 1000.428 Crown Treadle Sewing Machine 	Crown Treadle Sewing Maching, Circa 1900's In memory of Emma Grace (Coleman) Deaner and John F. Coleman, who were both devoted to community service and valued their heritage. The machine was owned by their grandmother Mrs. Daniel Kimmel. Drawers contain a tin with machine attachements and various assorted sewing items.	Height in 40.5000000000 Length in 17.2500000000 Width in 32.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Floor
O 1000.429 Wheeler-Wilson Sewing Machine 	Wheeler-Wilson sewing machine, circa mid to late 1800's. Consructed of cast iron and crank operated (the crank is missing). It was used to sew cloth or thin leather.	Height in 5.7500000000 Length in 7.2500000000 Width in 12.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table
O 1000.430 Egg Scales 	Egg Scales	Height in 5.5000000000 Length in 3.0000000000 Width in 8.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table
O 1000.431 2 Carpet Beaters 	2 Carpet beaters used to clean carpets. 1-29.75" long and 7.5' wide 1-30" long and 11.75" wide	Height in 29.7500000000 Length in 0.0000000000 Width in 7.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.432 Oil Lamp with Reflector	Oil lamp with reflector	Height in 12.5000000000 Length in 6.0000000000 Width in 7.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				
O 1000.433 Wrasp	Metal wrasp	Height in 0.0000000000 Length in 14.0000000000 Width in 1.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table
				
O 1000.434 Pet Grooming Brush	Pet grooming brush	Height in 0.0000000000 Length in 5.0000000000 Width in 2.6250000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table
				
O 1000.435 Copper Wash Boiler	Copper Wash Boiler	Height in 16.0000000000 Length in 13.5000000000 Width in 28.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table
				
O 1000.436 1932 PA Department of Highways Keystone	1932 PA keystone from constrution of bridge below school in Shanksville in 1932	Height in 8.0000000000 Length in 0.0000000000 Width in 8.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table
				

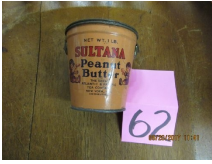




Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.437 Syringe and Needles	Syringe and box of IDEAL hypodermic needles, stainless, ga.18, length .75" used to vacinate cattle.	Height in 0.0000000000 Length in 8.0000000000 Width in 3.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				
O 1000.438 Cotton Cloth Seed Bag	Cotton cloth seed bag from the Gumbert Store in Pine Hill Circa early 1900's.	Height in 0.0000000000 Length in 39.5000000000 Width in 18.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table
				
O 1000.439 Cotton Cloth Seed Bag	Cotton cloth seed bag from the R.C. Heffley Store in Berlin circa 1900's	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table
				
O 1000.440 Stove Lid, Lid Lifter and Poker	Stove lid, lid lifter, and poker for cast iron cook stove. Lid-8.225" Poker-16.5" Lifter-8.25"	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table 8
				
O 1000.441 Barrel Spigot	Barrel spigot-home tool of Joe Aondek	Height in 0.0000000000 Length in 8.2500000000 Width in 5.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table 8
				



Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.442 Soap Saver	Soap saver used to put small soap chips in for washing	Height in 0.0000000000 Length in 10.7500000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table 8
				
O 1000.443 Kraut Cutter	Kraut cutter used to cut cabbage for sauerkraut	Height in 1.2500000000 Length in 16.8750000000 Width in 6.6250000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table 8
				
O 1000.444 Canning Corn Cutter	Canning corn cutter used to cut corn off the cob.	Height in 2.5000000000 Length in 10.5000000000 Width in 5.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table 8
				
O 1000.445 Stand Offs for Lightning Rod Ground	Stand Offs used for the lightning rod ground wire in early 1900's	Height in 2.5000000000 Length in 12.5000000000 Width in 2.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table 8
				
O 1000.446 Six Sugar Molds and Pan	Six sugar molds used when making sugar cakes from maple syrup. 4 circular, 1 heart shape, 1 leaf shape, and large pan. Pan is bread pan sized but with levers and can be opened up to remove the formed sugar.	Height in 3.2500000000 Length in 9.5000000000 Width in 5.8750000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table 8
				

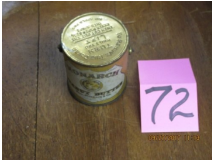
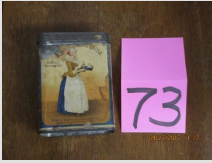
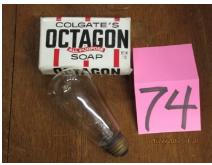
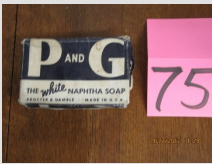

Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.447 3 Plates 	Decorative metal plate set	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 7.0000000000 count	BAHS Genealogy Building Basement East Table 8
O 1000.448 Oil Painting by Marianne Madey 	Oil painting by Marianne Madey of the barn on the Walter Hay farm on Berlin RD (160 South of Berlin). First house was Walter's, second belonged to Paul and wife Miriam, and the third house was for the hired hand. When the parents died, Paul and Miriam moved in and rented the other two, the one to the Meyer family, the smaller to Marianne and husband Frank. Painted in Sept. 1964.	Height in 12.0000000000 Length in 22.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table 8
O 1000.449 Communion Tubs (2) 	Communion tubs, used for washing of feet in the Brethern Church	Height in 0.0000000000 Length in 0.0000000000 Width in 15.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table 8
O 1000.450 Wooden Parts Hanger 		Height in 5.7500000000 Length in 0.0000000000 Width in 6.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East Table 8
O 1000.451 Carpet Beater 	Metal carpet beater with wooden handle used in cleaning the carpet	Height in 0.0000000000 Length in 2.5000000000 Width in 8.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.452 Railroad Lantern	Railroad lantern used by the brake man.	Height in 16.7500000000 Length in 0.0000000000 Width in 7.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				
O 1000.453 Funnels (2)	Two metal funnels used by Joe Gondek One-7" diameter and 8" high One-3.5" diameter and 3.75" high	Height in 8.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 7.0000000000 count	BAHS Genealogy Building Basement East
				
O 1000.454 K Of M Grave Marker	K of grave marker. Lodge was strong in the 1920's	Height in 0.0000000000 Length in 32.0000000000 Width in 10.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				
O 1000.455 Draw Knife	Draw knife used to shave wood	Height in 0.0000000000 Length in 14.0000000000 Width in 6.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				
O 1000.456 Tree Caliper	Tree caliper used to measure logs	Height in 0.0000000000 Length in 47.2500000000 Width in 20.6250000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.457 Lumber Gauge 	Lumber gauge used to gauge the square feet of sawed lumber	Height in 0.0000000000 Length in 36.0000000000 Width in 3.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
O 1000.458 Ice Tongs 	Ice tongs used to grip and carry a block of ice	Height in 0.0000000000 Length in 16.0000000000 Width in 5.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement East
O 1000.459 38 Star American Flag 	American flag with 38 stars activated in 1877 when the state of Colorado joined the Union	Height in 94.0000000000 Length in 113.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South
O 1000.460 Pot Belly Stove, Pipe and Coffee Pot 	Pot belly stove with coffee pot attached. Also has a poem by Kathryn R. Sholly titled "The Old Pot Bellied Stove" from Good Old Days Specials p. 43	Height in 52.0000000000 Length in 0.0000000000 Width in 13.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Floor
O 1000.461 Thermos Bottle 	Thermos bottle with lid	Height in 6.0000000000 Length in 3.7500000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table





Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.462 Peanut Butter Bucket	Metal peanut butter bucket	Height in 4.2500000000 Length in 4.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table
				
O 1000.463 Pint Thermos with Stopper and Lid	Pint thermos with stopper and lid used to carry liquid drink to work	Height in 9.7500000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 3.0000000000 count	BAHS Genealogy Building Basement South
				
O 1000.464 Dust Pan	Dust pan advertisement, A.K.Johnson Furniture and Undertaking, late 1800s.	Height in 9.5000000000 Length in 3.0000000000 Width in 0.0010000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table
				
O 1000.465 Dough Cutter	Dough cutter used in cutting dough in making bread and pies	Height in 5.5000000000 Length in 0.0000000000 Width in 5.3750000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table
				
O 1000.466 Ice Cream Scoop	Ice cream scoop with wooden handle used to make ice cream cones	Height in 0.0000000000 Length in 11.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 2.5000000000 count	BAHS Genealogy Building Basement South
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.467 Brown Crock Bowl 	Brown crock bowl used for salt storage	Height in 4.0000000000 Length in 8.5000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table
O 1000.468 Match Box 	Match box used to store loose matches	Height in 6.0000000000 Length in 3.2500000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table
O 1000.469 Half Gallon White Crock with Lid 	One hald gallon white crock lid used in home	Height in 6.5000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 5.7500000000 count	BAHS Genealogy Building Basement South Table
O 1000.470 Coffee Grinder 	Coffee grinder used by Daniel and Blanche Landis when they had a restaurant in Berlin in the 1920's. Drawer also has 3 one cent US Postal stamps and 1 Canadian six cent stamp. Drawer and sides are dovetailed.	Height in 12.5000000000 Length in 7.0000000000 Width in 7.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table
O 1000.471 Hand Food Grinder with 4 Blades 	Hand food grinder with 1 blade contained and 3 separate. Used in home to grind meat or horse radish. Also has an original information/directions for use tag-Montgomery Ward & Company	Height in 9.2500000000 Length in 3.0000000000 Width in 8.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table

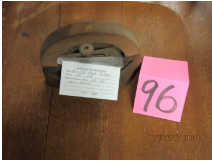


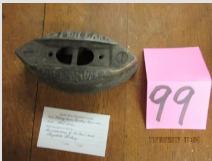

Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.472 Monarch Peanut Butter Can	Metal Monarch peanut butter container.	Height in 3.2500000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 3.2500000000 count	BAHS Genealogy Building Basement South Table
				
O 1000.473 Cocoa Can	Cocoa can. LaBelle Chocolatiere Baker's Breakfast Cocoa	Height in 4.2500000000 Length in 2.0000000000 Width in 3.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table
				
O 1000.474 Bar Octagon Soap & Clear Light Bulb	Bar Colgate's Octagon all purpose soap. Net Wt. 7 oz. 45 cents each	Height in 1.2500000000 Length in 4.5000000000 Width in 2.7500000000 weight lb 0.4375000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table
				
O 1000.475 Bar of P and G Soap	Bar of P and G white naphtha soap for laundry, dishes and for general cleaning.	Height in 1.5000000000 Length in 4.3750000000 Width in 2.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table
				
O 1000.476 Dr. Whetzel's Quick Relief Sample	Sample can of Dr. Whetzel's Quic Relief for Asthma.	Height in 2.2500000000 Length in 0.7500000000 Width in 1.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.477 Tin Corn Dryer 	Corn or fruit dryer. Sat on top of a hot stove with water in the bottom. Fruit or vegetables placed on top and turned and stirred often until dehydrated. Dry produce was placed in cloth bags or jars for winter.	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table
O 1000.478 Enamel Topped Kitchen Table 	Metal topped kitchen table. These utility tables were used in kitchens and pantries for work space before base cabinets were used.	Height in 30.7500000000 Length in 25.0000000000 Width in 40.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South
O 1000.479 Antique German Kitchen Tool 	Antique German kitchen tool used to slice pastry into noodles.	Height in 9.0000000000 Length in 8.0000000000 Width in 3.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South
O 1000.480 Canning Jar Lifter 	Canning jar lifter used to remove hot canning jars from the canner.	Height in 0.0000000000 Length in 10.0000000000 Width in 4.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table
O 1000.481 Seed Potato Cutter 	Seed potato cutter used to cut potatoes prior to planting.	Height in 0.0000000000 Length in 25.0000000000 Width in 5.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table





Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.482 2 Handmade Spikes	2 metal handmade spikes 1 is 4.5" long and .5" wide 1 is 4"long and .25" wide	Height in 4.5000000000 Length in 0.0000000000 Width in 0.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table
				
O 1000.483 Hunting License Pin	Hunting license holder pin used to pin the license to the coat	Height in 0.0000000000 Length in 4.1250000000 Width in 0.6250000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table
				
O 1000.484 Dough Riser	Dough riser pan used to hold dough as it rises	Height in 11.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 17.5000000000 count	BAHS Genealogy Building Basement South Table
				
O 1000.485 Wooden Fork	Wooden fork	Height in 0.0000000000 Length in 10.0000000000 Width in 1.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table
				
O 1000.486 2 Pair of Roller Skates	2 pairs of roller skates. 1 pair is 9" long and 2.25" wide. 1 pair is 10.25" long and 4" wide. Both are 3.25" high	Height in 3.2500000000 Length in 9.0000000000 Width in 2.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Table
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.487 WW I Picture of Pvt. Earl Frazier 	WW I picture and metal oval frame of Pvt. Earl Frazier, verteran of World War I and father of Jane Hay. Chain is broken.	Height in 23.5000000000 Length in 0.0000000000 Width in 14.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South Floor
O 1000.488 Photos of John Hoffman and Wife 	Framed portraits of John Hoffman and his wife in elaborate matching frames	Height in 31.0000000000 Length in 0.0000000000 Width in 27.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South
O 1000.489 Portraits Daniel & Malinda Altfather 	Framed charcoal portrait of Daniel and Malinda Walker Altfather in elaborate frame	Height in 24.0000000000 Length in 0.0000000000 Width in 28.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South
O 1000.490 Framed Portrait of Clayton Hoffman 	Framed portrait of Clayton Hoffman	Height in 25.0000000000 Length in 0.0000000000 Width in 18.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.491 Framed Portrait of Grandparents 	Framed portraits of John T Coleman, died 12-8-1894, 70 yrs. 10 mo. 29 days and Eliza Imhoff Coleman died 8-9-1900, 75 yrs. 8 mo. 21 days.	Height in 26.2500000000 Length in 0.0000000000 Width in 30.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South
O 1000.492 Spinning Jenny 	Spinning jenny with movable parts and bobbin. Loaned by Will Reel	Height in 37.0000000000 Length in 133.5000000000 Width in 16.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement South
O 1000.493 Diamond Self Heating Iron, Pump and Box 	Self heating iron, pump and original cardboard shipping box. In memory of Mrs. Morgan Dickey Iron-10" long, 3.5" wide, 6.5" high Pump-8"long, 1" wide Box-11" long, 8" wide, 4" high	Height in 6.5000000000 Length in 1.0000000000 Width in 3.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row B-1
O 1000.494 Framed Portrait of George Fogle 	Framed portrait of George Fogle 1841-1915	Height in 24.5000000000 Length in 0.0000000000 Width in 20.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row B-1
O 1000.495 Snow Bird 	Snow bird installed on roofs to catch snow and prevent it from sliding	Height in 9.2500000000 Length in 3.7500000000 Width in 5.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row B-1






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.496 Sad Iron	Sad iron with wooden handle used by Lucy Saylor. Sad iron is an old word for solid implying a bigger or heavier iron.	Height in 5.0000000000 Length in 6.7500000000 Width in 3.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row B-1
				
O 1000.497 Door Bell	Door bell with attachment. Bell is 4" in diameter and attachment is 3.5" x 1.5"	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 4.0000000000 count	BAHS Genealogy Building Basement Table Row B-1
				
O 1000.498 Cherry Seeder	Cherry seeder	Height in 7.5000000000 Length in 11.0000000000 Width in 9.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row B-1
				
O 1000.499 Sad Iron	Sad Iron. Missing handle. In memory of R. Earland and Elizabeth Dickey	Height in 2.2500000000 Length in 6.0000000000 Width in 2.8750000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row B-1
				
O 1000.500 4 Sad Irons	Four sad irons in memory of Morgan Dickey	Height in 0.0000000000 Length in 7.0000000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row B-1
				






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.501 Flax Winder 	Flax (yarn) winder "squirrel cage" style	Height in 55.2500000000 Length in 12.2500000000 Width in 27.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Floor Row B-1
O 1000.502 Enamel Topped Kitchen Table 	Enamel topped kitchen table with drawer	Height in 30.5000000000 Length in 25.0000000000 Width in 40.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row B-1
O 1000.503 Box of Four Sad Irons 	Four sad irons, used for ironing clothes. Heated on coal cook stove.	Height in 0.0000000000 Length in 0.7000000000 Width in 3.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row B-2
O 1000.504 Four Handforged C Clamps 	Four hand forged C clamps used to clamp wood for gluing or to hold any material in shop use. Range in size from 3.75" high, .75" wide, and 3" deep to 3" high, .75" wide and 1.75" deep	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row B-2
O 1000.505 Four Cheese Boxes 	Four wooden cheese boxes 1- 11.75" wide, 3.5" high, and 4" deep 1- 11.5" wide, 3.75" high and 3.75" deep 1- 12.875" wide, 2.5" high and 4.75" deep 1- 9" wide, 2.5" high and 2.875" deep	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row B-2






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.506 Industrial Sewing Machine	Sewing machine used to sew feed sacks with book listing parts and styles in classes; mounted on block of wood.	Height in 19.0000000000 Length in 21.5000000000 Width in 11.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row B-2
				
O 1000.507 Carpenter's Tool Box and Sack	Wooden carpenter's tool box, used to carry and store their tools then they worked away from home. Contains a saw, hatchet, hear diffuser, Remington automatic hand trap (remington Arms Co. Inc. Made in USA. Patent No2122984) and a denim sack. Drawer contains pliers to work with telephone wires (National Telephone Supply Co, Cleveland, Ohio. Made in USA Nicopress Tool) Screwdriver (Crescent Tool Co. Jamestown, NY) wirecutters and other tools.	Height in 7.5000000000 Length in 32.0000000000 Width in 12.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row B-2
				
O 1000.508 Butcher Clever	Butcher cleaver used in butchering	Height in 0.0000000000 Length in 16.5000000000 Width in 5.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row C-6
				
O 1000.509 Hand Loper Snip	Cast iron hand loper snip used to trim bushes and vines. Circa late 1800s	Height in 0.0000000000 Length in 9.0000000000 Width in 2.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row C-6
				
O 1000.510 Spring Scales	Spring scales, used to weigh objects	Height in 0.0000000000 Length in 6.0000000000 Width in 1.6250000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row C-6






Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.511 Rasp	rasp used for filing wood, animal hooves, or anything. Porous (not metal)	Height in 0.0000000000 Length in 20.0000000000 Width in 1.3750000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row C-6
				
O 1000.512 Sheep Shears	Sheep shears used to shear sheep	Height in 0.0000000000 Length in 12.0000000000 Width in 3.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row C-6
				
O 1000.513 Bung Hole Auger	Bung hole auger used to bore a hole in a liquid-tight barrel to remove its contents.	Height in 0.0000000000 Length in 18.0000000000 Width in 17.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row C-6
				
O 1000.514 Germantown Hatchet	Germantown hatchet	Height in 0.0000000000 Length in 13.0000000000 Width in 8.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row C-6
				
O 1000.515 Model T Ford Spark Coil		Height in 5.5000000000 Length in 2.2500000000 Width in 3.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row C-6
				




Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.516 Corner Bead Plane	Hand plane to make bead moulding Circa 1800s	Height in 0.0000000000 Length in 10.0000000000 Width in 2.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row C-6
				
O 1000.517 Smoothing Plane	Smoothing plane used to plane wood	Height in 7.0000000000 Length in 16.0000000000 Width in 2.8750000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row C-6
				
O 1000.518 Molding Plane	Molding plane	Height in 5.3750000000 Length in 9.5000000000 Width in 1.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row C-6
				
O 1000.519 Grooving Plane	Grooving plane used to make grooves in wood	Height in 5.0000000000 Length in 10.0000000000 Width in 0.6250000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row C-6
				
O 1000.520 Sad Iron and Trivet	Sad iron and trivet	Height in 5.7500000000 Length in 6.2500000000 Width in 4.3750000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row C-6
				

Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.521 Buddy "L" Railroad Track	Buddy "L" railroad track made by Bethlehem Steel in Johnstown for large toy trains "1.5RA"	Height in 0.0000000000 Length in 46.5000000000 Width in 0.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row C-6
				
O 1000.522 Two Antique Screwdrivers		Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Table Row C-6
				
O 1000.523 Storage Box	Wooden storage box with remnants of newspaper dated Friday 5-31-1918 and 4th of July decorations: banner about 30' long and 3' wide, very fragile and worn, star covered red, white, and blue banner and bundle of 15 American flags 10 7/8 x 17". Some nails and hinges appear to be hand forged.	Height in 13.0000000000 Length in 33.5000000000 Width in 15.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row C Table 6 Floor
				
O 1000.541 Egg Scales (2)	Egg scales used to grade or weigh eggs. (Card notes two but only one was on the table.)	Height in 5.5000000000 Length in 7.5000000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row C Table 4
				
O 1000.542 Bottle Capper and Can of Lids	Bottle capper and lids used when making homemade rootbeer	Height in 11.5000000000 Length in 11.0000000000 Width in 4.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row C Table 4
				

Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.543 Cherry Seeder	Cherry seeder wsed to remove pits from the cherries.	Height in 13.0000000000 Length in 9.0000000000 Width in 3.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row C Table 4
				
O 1000.544 Apple Peeler	Apple peeler used to peel apples in quantity.	Height in 12.0000000000 Length in 0.0000000000 Width in 8.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row C Table 4
				
O 1000.545 Tiger Chewing Tobacco	Rectangular can of Tiger Bright Sweet Chewing Tobacco	Height in 12.0000000000 Length in 0.0000000000 Width in 0.0060000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row C Table 4
				
O 1000.546 Oil Electric Swth Box	Oil electric switch box (use not given)	Height in 6.7500000000 Length in 6.2500000000 Width in 6.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row C Table 4
				
O 1000.547 Brick (3) from Main Street. Berlin, PA	Bricks (3) from Main Street, Berlin, Pa. (1) Stamped Maxwell	Height in 3.2500000000 Length in 9.0000000000 Width in 3.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row C Table 4
				

Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.548 Pot with Handles and Lid	Blue pot with two handles and lid, probably enamel.	Height in 6.0000000000 Length in 0.0000000000 Width in 11.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row C Table 4
				
O 1000.549 Oil Can	Oil can with spout	Height in 7.5000000000 Length in 0.0000000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row C Table 4
				
O 1000.550 Rosette and Timbale Set	Rosette and timbale set used in making desserts or appetizers.	Height in 4.2500000000 Length in 9.5000000000 Width in 7.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row C Table 4
				
O 1000.551 A&P Serving Tray	A&P serving tray, advertisement by the Great Atlantic and Pacific Tea Company	Height in 0.6250000000 Length in 14.5000000000 Width in 11.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row C Table 4
				
O 1000.552 Child'd Wooden Shoes	Child's wooden shoes with painted detail of windmills	Height in 2.0000000000 Length in 7.0000000000 Width in 3.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row C Table 4
				

Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.553 Wooden Kraut Stomper or Potato Mashe	Sauerkraut stomper (used to press cabbage into crocks) or mash potatoes	Height in 15.0000000000 Length in 0.0000000000 Width in 2.7500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row C Table 4
				
O 1000.554 Four Cup Teapot	Four cup metal teapot made in England	Height in 5.2500000000 Length in 9.0000000000 Width in 4.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row C Table 4
				
O 1000.555 Tea Pot	Aluminum Wear Ever tea pot.	Height in 8.5000000000 Length in 9.0000000000 Width in 6.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row C Table 4
				
O 1000.556 Blue Tea Pot	Blue metal tea pot with wooden handle	Height in 8.5000000000 Length in 9.0000000000 Width in 6.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row C Table 4
				
O 1000.557 Toy Trailer	Red two wheeled toy trailer	Height in 2.7500000000 Length in 9.0000000000 Width in 4.5000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count	BAHS Genealogy Building Basement Row C Table 4
				

Catalog / Objectid / Objname	Description	Dimensions		Home Location
O 1000.558 Quilting Wheel 	Quilting wheel, used to fill bobbins for a shuttle	Height in 40.0000000000 Length in 29.0000000000 Width in 10.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count count	BAHS Genealogy Building Basement Row C Table 4
O 1000.559 Collection of Enamel Tea Pots 	Collection of nine teapots, 2 which appear to be stainless steel, 5 with brown enamel and two with green enamel, enclosed in a glass case measuring 16.25" wide, 12.5" deep and 10.5" high. All seem to average about 4" high and appear to be the size of one tea cup.	Height in 10.5000000000 Length in 0.0000000000 Width in 16.2500000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 12.5000000000 diam in 0.0000000000 count 9 count	BAHS Genealogy Building Basement Row C Table 4
O 1000.560 Collection of Enamel Tea/Coffee Pots 	Collection of enamel tea pots (two) and coffee pots (three), mounted on a wooden panel 17.25" deep by 23.25" wide. Largest coffee pot is 10.5" high x 10.5" long. Smaller is 8" high x 9.5" long. Larger teapot is 9.25" high x 9.5" long. Smaller tea pot is 8" high x 9" long.	Height in 0.0000000000 Length in 0.0000000000 Width in 0.0000000000 weight lb 0.0000000000	circum in 0.0000000000 depth in 0.0000000000 diam in 0.0000000000 count count	BAHS Genealogy Building Basement Row C Table 4

Total Items: 540