

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	53			18 blank items				
✓	53A	1	F1	2100 WINZE	Warren Foundry & Pipe Corporation		1949	
✓	53A	1	F5	NW Corner Mt Hope Tract		Mt. Hope Tract		
✓	53A	1	F12 "MH 255-k" K	Crusher Foundations Brown Shaft Development		Brown Shaft	June 1913.	
✓	53A	1	F14 MH 227-K	Brown Shaft Development 36 x 24 Farrel Crusher Plans			Feb 1946.	
✓	53A	1	F42	Excavation Details for 2100 Level Crusher Station	Warren Foundry & Pipe Corporation	Mt. Hope Mine	April 1946.	
✓	53A	1	F43	Details of Ore Chite for 2100 level Crusher Station	Warren Foundry & Pipe Corporation	Mt. Hope Mine	April 1946.	
✓	53A	1	F44	Structural Details of Ore Chute for 2100 Crusher Station	Warren Foundry & Pipe Corporation	Mt. Hope Mine	April 1946.	
✓	53A	1	F45	Details of 2100 Crusher Foundation	Warren Foundry & Pipe Corporation	Mt. Hope Mine	April 1946.	
✓	53A	1	F56	Pump Room and Electrical Distribution Layout 2500 level		Mt. Hope Mine	Nov 1944.	
✓	53A	1	F61 N.S.5.B.	Station Plan 2500 Level		Mt. Hope Mine	Nov 1944.	
✓	53A	1	F65	Proposed Grant of Mineral Rights to Richard Ore. Teabo Vein and Proposed Pillars		Mt. Hope Mine	May 1945.	
✓	53A	1	F68	Plan for Changing Wire Rope from Hoist to main cage and skips		Mt. Hope Shaft	July 1948.	
✓	53A	1	F81	General Arrangement of Underground Crusher Station Showing Jaw Crusher Chute & Ross Feeder		Mt. Hope Mine	Nov 1943.	
✓	53A	1	F81 Blueprint	General Arrangement of Underground Crusher Station Showing Jaw Crusher Chute & Ross Feeder			Nov 1943.	
✓	53A	1	F82	Underground Crusher Station Details Supplementing Drawing Mt. Hope Mine	Warren Foundry & Pipe Corporation	Mt. Hope Mine	Nov 1943.	
✓	53A	1	F88	#10 Level Pump Room	Warren Foundry & Pipe Corporation		Dec 1942.	
✓	53A	1	F102	Plan for Mucking Shaft Bottom Top View		Mt Hope Shaft	June 1948.	
✓	53A	1	F104	Plan for Mucking Shaft Bottom Cylinder 4'6"Stroke		Mt Hope Shaft	June 1948.	
✓	53A	1	F105	Plan for Mucking Shaft Bottom Beam Holdown Bolt		Mt Hope Shaft	June 1948.	
✓	53A	1	F157	Layout of Steel Loading Pocket for Stations in New Shart		Mt. Hope Mine	Feb 1942.	
✓	53A	1	F170	Power Supply of Mine		Mt Hope Shaft	July 1948.	
✓	53A	1	F219	Plan & Sections for Rock Excavation 2100 level Crusher Room & Pump Room		Brown Shaft	Dec 1948.	
✓	53A	1	F224	Development Layout of Crusher & Conveyers Mt Hope			Jan 1913.	
✓	53A	1	F1079	New Leonard Hoist Room		New Leonard	Jan 1947.	
✓	53A	1	F1081	1704 HR RR & P				
✓	53A	1	F1750	Hibernia Pond Anomoly Vein		Mt. Hope Mine	May 1953.	
✓	53A	1	F2146	Powder House Rd.			1953	
✓	53A	1	F2348	Concentrate Mill Pump Line Overflow Pipe for Screw Classifier Vertical Section				
✓	53A	1	F2577	Sketch of Proposed 25 Degree Incline from 1100 to 1300 Level Showing Location of Hoists During Change over			Jan 1947.	
✓	53A	1	F2578	Proposed 25° Slope for development East Extension of Richards South Vein			Jun 1953.	

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Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	53A	1	F3080	Proposed Installation 36" x 48" Jaw Crusher & 48" Wide x 12-0" LG Feeder			May 1953.	
✓	53A	1	F3083	Foundation 48" x 60" Swing Jaw Crusher Black Type Split Frame V-Flat Drive			April 1959.	
✓	53A	1	F3085	General Arrangement Charging Crushing & Transfer Stations for Mount Hope Mine		Mount Hope Mine	Sept 1953.	
✓	53A	1	F3086	Proposed Arrangement Hopper Pan Feeder Swing Jaw Crusher & Conveyer			June 1955.	
✓	53A	1	F3086	Proposed Arrangement Hopper Pan Feeder Swing Jaw Crusher & Conveyer			June 1955.	
✓	53A	1	F3087	General Assembly 48" x 15'=0" Heavy Duty Pan Feeder Horizontal with Last Steel Pans & Outboard Bearing			June 1955.	
✓	53A	1	F3101	General Arrangement & Location New Ore Crushing Installation @ Mt. Hope Mine		Mt. Hope Mine	Sept 1953.	
✓	53A	1	F3120	Old Receiving Plant Layout 36 conveyor to Lump Mill	Shahmoon Industries, Inc.		April 1963.	
✓	53A	1	F3186	Plot Plan Proposed Plant	Shahmoon Industries, Inc.		1964	
✓	53A	1	F3306	Proposed Tunnel Hibernia Mine	Warren Foundry & Pipe Corporation		May 1950.	
✓	53A	1	F3307	Topo map	Warren Foundry & Pipe Corporation			
✓	53A	1	F3314	Map				
✓	53A	1	F3361	Topo Map				
✓	53A	1	F3361	Topo Map			March. 1965	
✓	53A	1	F3362	"Mount Hope Mine Map"	Warren Foundry & Pipe Corporation			
✓	53A	1	F3379	Map of Mine Workings	Richard Ore Company		June 13.	
✓	53A	1	F3440	"Sales Layout Only" Scalping Screen 1650...& Main Feed Conv.				
✓	53A	1	F3493	Sweep Diagram MOD.220S				
✓	53A	1	F3568	"Scalping Screen-1650 A/C Crusher & Main Feed Conv."				
✓	53A	1	F3569	"Sales Layout Only" Stockpile Reclaiming to Heltzel Bins				
✓	53A	1	F3571	16-50 Superior Gyratory Crusher Sectional Elevator				
✓	53A	1	F3581	"Foundation Details 30"x13" Crusher Installation"	Shahmoon Industries, Inc.		August 9. 1963.	
✓	53A	2	SC8300	Mt. Pleasant Vien	Warren Foundry & Pipe Corporation		Mt. Pleasant Vein	
✓	53A	2	SC9200	Geological Template - Mt Pleasant Vien	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2		Geological Template -2100 Level SCRAM	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2	SC4920	Geological Template - Richard 4 MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2	SC5413	Geological Template - Richard 3 MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2	SC5316	Geological Template - Richard 2 MWY (1)	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2	SC5316	Geological Template - Richard 2 MWY (2): Teabo Markings	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2	SC5482	Geological Template - Richard 2 P.R.	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2	SC5512	Geological Template - Richard 2 P.R.	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2	SC5700	Geological Template - Teabo 3 MWY: 1700 Level	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2	SC5700	Rough Drawing of Map T-3 MWY: 1500 - 1700 Level	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2		Geological Template	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2	SC6020	Geological Template - Teabo 3MWY: 1700 Level	Warren Foundry & Pipe Corporation		Mount Hope Mine	

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Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	53A	2	SC6185	Geological Template - Teabo: 15-5	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2	SC6345	Geological Template - Teabo: 5 MWY: 1700 Level	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2	SC6490	Geological Template - Teabo 6 CR & 21-21	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2	SC6680	Geological Template- - Teabo 6 MWY: 1700 Level	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2	SC6844	Geological Template - 21-17	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2	SC7000	Geological Template - Teabo: 7 MWY 1700 Level	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2	SC7220	Geological Template - 21-13	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2	SC7600	Geological Template - Teabo: 21-09 & 21-10	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	2	SC7900	Geological Template - Teabo: 215 & 216	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC14330	Geological Sections: Lenord 64 MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC14130	Geological Sections: Lenord 63 MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC14000	Geological Sections: Lenord 62 MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC 14520	Geological Sections: Lenord 65 MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC 11500	Geological Sections: Elizabeth 75-76 Raises 1700 level	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC9900	Geological Sections: Cross Section New Lenord Shaft	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC11550	Geological Sections: Elizabeth 76 P.R. Raises 1700 Level	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC11700	Geological Sections: Elizabeth 77 MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC12100	Geological Sections: Elizabeth 78 B MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC 4920	Geological Sections: Richard 4 MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC 5114	Geological Sections: Richard 3 MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC5316	Geological Sections: Richard 2 MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC5700	Geological Sections: Teabo 3 MWY 1700 Level	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC5482	Geological Sections:17 - R2 & 15 - R1	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC5512	Geological Sections Richard 1 P.R.	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC6020	Geological Sections, Teabow 4 MWY - 1700 Level	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC6185	Geological Sections, Teabow 15-5	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC6370	Geological Sections, Teabow 5 MWY - 1700 level	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC6490	Geological Sections, Teabow 63R N-2121	Warren Foundry & Pipe Corporation		Mount Hope Mine	
✓	53A	3	SC6680	Geological Sections, Teabow 6WY - 1700 Level	Warren Foundry & Pipe Corporation		Mount Hope Mine	

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Drawer /									
Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By	
✓	53A	3	SC5316	Geological Sections, Richard 2MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	3	SC5482	Geological Sections, Richard Mine - 2 P.R. "Duplicate"	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	3	SC5700	Geological Sections, T3 MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	3	SC6844	Geological Sections, 21 -17	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	3	SC7000	Geological Sections, Teabow - 7 MWY - 1700 Level	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	3	SC7220	Geological Sections, 21 - 13	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	3	SC7600	Geological Sections, Teabow 2109 & 21 - 10	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	3	SC7900	Geological Sections, Teabow 216R	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	3	SC7900	Geological Sections, Teabow 21 5R	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	4	SC11550	Geological Sections: North Trace, Elizabeth 76 PR Raises 1700 level	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	4	SC11600	Geological Sections: North Trace, Elizabeth	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	4	SC11700	Geological Sections: North Trace, Elizabeth 77MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	4	SC11800	Geological Sections: North Trace, Elizabeth	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	4	SC12100	Geological Sections: North Trace, Elizabeth 78 B MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	4	SC12300	Geological Sections: North Trace, Elizabeth	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	4	SC14130	Geological Sections: North Trace, Lenord 63 MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	4	SC14200	Geological Sections: North Trace, Lenord	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	4	SC14330	Geological Sections: North Trace, Lenord 64 MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	4	SC14520	Geological Sections: North Trace, Lenord 65 MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	4	SC14800	Geological Sections: North Trace	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	5	SC15680	Geological Sections: North Prints, Taylor 25 MWY 1700 level	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	5	SC15880	Geological Sections: North Prints, Taylor 26 MWY 1700 Level	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	5	SC15880	Geological Sections: North Prints, Taylor 26 MWY 1700 Level	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	5	SC16060	Geological Sections: North Prints, Taylor 27 MWY 1700 Level	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53A	5	SC16225	Geological Sections: North Prints, Taylor 28 BR	Warren Foundry & Pipe Corporation		Mount Hope Mine		

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Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	53A	5	SC168500	Geological Sections: North Prints, Taylor 29 MWY		Mount Hope Mine		
✓	53A	6		2500 Levels Geological Plans/ Prints, 2500 level 1st sheet	Warren Foundry & Pipe Corporation	Mount Hope Mine		
✓	53A	6		2500 Levels Geological Plans/ Prints, 2500 level #2 S.W.	Warren Foundry & Pipe Corporation	Mount Hope Mine		
✓	53A	6		2500 Levels Geological Plans/ Prints, 2500 level N.E #3 Section	Warren Foundry & Pipe Corporation	Mount Hope Mine		
✓	53A	6		2500 Levels Geological Plans/ Prints, Shamoon Industries Inc. - 2500 Level N.E. #4 Sheet	Warren Foundry & Pipe Corporation	Mount Hope Mine		
✓	53A	6		2500 Levels Geological Plans/ Prints, Shamoon Industries Inc. - 2500 Level N.E. #5 Sheet	Warren Foundry & Pipe Corporation	Mount Hope Mine		
✓	53A	6		2500 Levels Geological Plans/ Prints, Shamoon Insutries Inc. - 2500 Level #6 S.W.	Warren Foundry & Pipe Corporation	Mount Hope Mine		
✓	53A	6		2500 Levels Geological Plans/ Prints, Shamoon Insutries Inc. - 2500 Level #2A - S.W.	Warren Foundry & Pipe Corporation	Mount Hope Mine		
✓	53A	7		Ditch Profile			1963	J.C. Schmidt
✓	53A	7	2S	2500 Level #6 S.W. #2S	Shahmoon Industries, Inc.	Mt. Hope Mine		
✓	53A	7	1S	2500 Level #2 S.W. #1S	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	7	0S	2500 Level #0S	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	7	1N	2500 Level - N.E. #3 Sheet, #1N	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	7	2N	2500 Level - N.E. #4 Sheet, #2N	Shahmoon Industries, Inc.	Mt. Hope Mine		
✓	53A	7	3N	2500 Level - N.E.#5 Sheet	Shahmoon Industries, Inc.	Mt. Hope Mine		
✓	53A	8		No Title				
✓	53A	8	#1	Geological Plan, Mt. Hope Fault Sheet, SC8400	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	8	#2	Geological Plan, Teabo, SC7200-8400	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	8	#3	Geological Plan, 00 Level Teabo Sheet, SC6000	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	8	#4	Geological Plan, SC4800-6000	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	8	#4	2100 Level @ 45°				
✓	53A	8	#5	Geology Plan SC3600-5000, Richard Ore Co. 15	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	9	#1	Geological Plan 1000, 1700, 2100 Level/Mt. Hope	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	9	#2	Geological Plan, SC 7200-8400/1000, 1700,1900	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	9	#3	Geological Plan, 00 Level Teabo Sheet, SC6000	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	9	#4	Geological Plan, SC4800-6000/1700 Level Rich	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	9	#5	Geology Plan SC3600-5000, Richard Ore Co. 15	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	9		Geological Plan SC6000-7200, 1500 Level Teab	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	10		Geological Plan SC 9800-11000, 1700 Level Eli	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	10		Geological Plan SC11000-12200, 1700 Level Eli	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	10		Geological Plan SC12400-13600, 1700 Level Eli	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	10		Geological Plan SC13600-14800, Leonard 1700	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	10		Geological Plan SC14800-16000, 1700 Level Ta	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	10		Geological Plan SC 9800-11000, 1000 & 1700 L	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	10		Geological Plan SC11000-12200, 1700 Level Eli	Warren Foundry & Pipe Corp.	Mt. Hope Mine		
✓	53A	10		Geological Plan SC12400-13600, 1700 Level Eli	Warren Foundry & Pipe Corp.	Mt. Hope Mine		

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Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	53A	10		Geological Plan SC13600-14800, Leonard 1700	Warren Foundry & Pipe Corp.			
✓	53A	10		Geological Plan SC13600-14800, Leonard 1700	Warren Foundry & Pipe Corp.			
✓	53A	10		Geological Plan SC14800-16000, 1700 Level Ta	Warren Foundry & Pipe Corp.			
✓	53A	10		Geological Plan SC14800-16000, 1700 Level Ta	Warren Foundry & Pipe Corp.			
✓	53B		A1	North & South section tracing			1977	
✓	53B		A2	North & South plan tracing			1977	
✓	53B		A3	Mt. Hope Mine - 1977, Planning; on verso: Longitudinal Section - 1977 planning - Elizabeth Stope		Mt. Hope Mine		W.M.R.
✓	53B		A4	Ventilation - section			1977	
✓	53B		A5	Ventilation - plan view			1977	
✓	53B		A8	"Compressed Air Lines/Water Lines/Plan View"			1977	
✓	53B		A9	Power Distribution - plan view			1977	
✓	53B		A10	Escapeway map - section		Mt. Hope Mine		
✓	53B		A10	Escapeway map - section		Mt. Hope Mine		
✓	53B		A10	Escapeway map - section		Mt. Hope Mine		
✓	53B		A11	Escapeway map - plan view			1977	
✓	53B		A12	Geology map				
✓	53B		A13	Mt. Hope Mine Clean Up Progress			1977	
✓	53B		A14	Mt. Hope & Richard & Hibernia Long Section				
✓	53B		A14	Mt. Hope & Richard & Hibernia Long Section				
✓	53B		A15	Manways, chutes, ladders, double track, bulkheads, long section				
✓	53B		A16	Richard Mine & Baker Mine (south Vein) section				
✓	53B		A17	Richard, Baker, Mt. Pleasant Mines (North Vein) Section				
✓	53B		A18	Hibernia & Anomaly Section (not ink)				
✓	53B		A19	Mt. Hope Area				
✓	53B		A19	Mt. Hope Area				
✓	53B		A19	Mt. Hope Area				
✓	53B		B1	Mill flow sheet			1977	
✓	53B		B3	M27 conv. - proposed			1977	
✓	53B		B4	Geologic map of New Jersey & conservation map "Sims Geologic Map of Dover District 1949"				
✓	53B		B5	Geologic plan Mt. Hope, fault zones				
✓	53B		B5	Geologic plan Mt. Hope, fault zones				
✓	53B		B6	Mt. Hope Property - Halcrest Property	Halcrest Company		1977	
✓	53B		B7	Wharton District - plan & Section				
✓	53B		B9	2500 & 2900 levels proposed - South			1977	
✓	53B		B11	2100 level ore reserves			1977	
✓	53B		B12	Mt. Hope Mine Vein Project			1954	
✓	53B		B12	Mt. Hope Mine Vein Project			1954	
✓	53B		B13	Proposal to GPU				
✓	53B		B13	"New Leonard Shaft" photocopy		New Leonard Shaft		
✓	53B		B13	Photocopy of map section				
✓	53B		B13	Maps			10/4/1976	
✓	53B		B14	Baker-Richard -Mt. Hope-Hibernia			1954	
✓	53B		B15	White Meadow Lake Sections				
✓	53B		B15	White Meadow Lake Sections				
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Drawer /		Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet									
✓	53B		B15	White Meadow Lake Sections					
✓	53B		B15	White Meadow Lake Sections					
✓	53B		B15	White Meadow Lake Sections					
✓	53B		B15	White Meadow Lake Sections					
✓	53B		B15	White Meadow Lake Sections					
✓	53B		B15	White Meadow Lake Sections					
✓	53B		B15	White Meadow Lake Sections					
✓	53B		B15	White Meadow Lake "Section 2/Revision of Block No. 41" July 1954					
✓	53B		B15	White Meadow Lake "Portion of Section 2 "				5/1/1954	
✓	53B		B15	White Meadow Lake"Revision of Block 40/Section No. 2/White Meadow Lake"					
✓	53B		B15	White Meadow Lake"White Meadow Lake/Revision of Portion of Section 4"					
✓	53B		B15	White Meadow Lake"Revision of Portion of Section 2..."					
✓	53B		B15	"White Meadow LakeWhite Meadow Lake...Revision of Portion of Section 3"				2/5/1951	
✓	53B		B15	White Meadow Lake"Revision White Meadow Lake Sec. 1..."					
✓	53B		B15	"White Meadow Lake Revision of Portion of Section 2"					
✓	53B		B15	"White Meadow Lake Revision of Portion of Section 2"					
✓	53B		B17	Anomaly X section & Plan					
✓	53B		B18	Quarry Topo					
✓	53B		B19	Property map - Halcrest					
✓	53B		B19	Property map - Halcrest					
✓	53B		B20	Topo					
✓	53B		B20	Topo					
✓	53B		C3	Mt. Hope Section first draft - entire section					
✓	53B		C4	Hibernia shaft survey - Halcrest				1972	
✓	53B		C4	Hibernia shaft survey - Halcrest				1972	
✓	53B		C4	Hibernia shaft survey - Halcrest				1972	
✓	53B		C4	Hibernia shaft survey - Halcrest				1972	
✓	53B		C4	Hibernia shaft survey - Halcrest				1972	
✓	53B		C4	Hibernia shaft survey - Halcrest				1972	
✓	53B		C4	Hibernia shaft survey - Halcrest				1972	
✓	53B		C4	Hibernia shaft survey - Halcrest				1972	
✓	53B		C7	Active 2100 - 1700 Teabo				1950s	
✓	53B		C8	Taylor Incline X section				1950s	
✓	53B		C9	Active Workings				1977	
✓	53B		C11	2100 Level - Active				1977	
✓	53B		C12	Richard Mine - North Vein (Geol) Baker Shoot, 1300 1500 drift			Richard Mine		
✓	53B		C13	Richard Mine - South Vein (Sims Geol); plan			Richard Mine	1948	
✓	53B		C14	Richard Mine - South Vein plan			Richard Mine		
✓	53B		C15	Richard Mine - North Vein; Vertical Section & Plan			Richard Mine	1954	
✓	53B		C16	Richard Mine - South Vein ; Section & Plan			Richard Mine	1954	
✓	53B		C17	Workings on Baker Property				1956	
✓	53B		C18	Richard Mine - North & South Veins, Long & Plan			Richard Mine		

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	53B	C19	"Vertical & Longitudinal & Cross/ Allen-Richard/ Thomas Iron/1924 Baker to Teabo #5"				1924	
✓	53B	C19	"Vertical & Longitudinal & Cross/ Allen-Richard/ Thomas Iron/1924 Baker to Teabo #5"				1924	
✓	53B	C19	"Vertical & Longitudinal & Cross/ Allen-Richard/ Thomas Iron/1924 Baker to Teabo #5"				1924	
✓	53B	C20	Mt. Hope Mine 1700 Level					
✓	53B	D1	Hibernia DDH 7 NE Section/ Progress & Geology,				9/14/1953	
✓	53B	D1	Hibernia DDH 7 NE Section/ Progress & Geology,				9/14/1953	
✓	53B	D1	Hibernia DDH 6 NE Section/Stage II/Progress & Geology				5/31/1953	
✓	53B	D1	Hibernia DDH 6 NE Section/Stage II/Progress & Geology				5/31/1953	
✓	53B	D1	Hibernia DDH II NE Section/Stage II/Progress & Geology				10/14/1953	
✓	53B	D1	Hibernia DDH II NE Section/Stage II/Progress & Geology				10/14/1953	
✓	53B	D1	Hibernia DDH 1,2,3,4&%/Stage 1/Northeast Section				10/1/53	
✓	53B	D1	Hibernia DDH 1,2,3,4&%/Stage 1/Northeast Section				10/1/53	
✓	53B	D1	Plate 1 Geologic Section at Hibernia Mine, NJ					
✓	53B	D1	Plate 1 Geologic Section at Hibernia Mine, NJ					
✓	53B	D1	Mt. Hope Anomaly-Hibernia				7/3/1959	
✓	53B	D1	Mt. Hope Anomaly-Hibernia				7/3/1959	
✓	53B	D2	Richard Ore Mine/Geology of the Baker Shoot on/the N1300W & N1500W Drifts				Nov. 1956	
✓	53B	D2	Richard Ore Mine/Geology of the Baker Shoot on/the N1300W & N1500W Drifts				Nov. 1956	
✓	53B	D2	Richard Ore Mine/Geology of the Baker Shoot on/the N1300W & N1500 W Drifts				Sept. 1957	
✓	53B	D2	Richard Ore Mine/Geology of the Baker Shoot on/the N1300W & N1500 W Drifts				Sept. 1957	
✓	53B	D2	Richard Ore Mine/Geology of the Baker Shoot on/the N1300W & N1500 W Drifts				Sept. 1957	
✓	53B	D2	Richard Ore Mine/Geology of the Baker Shoot on/the N1300W & N1500 W Drifts				Sept. 1957	
✓	53B	D2	Richard Ore Mine/Geology of the Baker Shoot on/the N1300W & N1500 W Drifts				Sept. 1957	
✓	53B	D3	Mt. Hope Section Vent system 1000 & 1700					
✓	53B	D4	Rd. Profile - office to base of tail conv.					
✓	53B	D4	Rd. Profile - office to base of tail conv.					
✓	53B	D5	Mt. Hope Mine Aerial survey of conc. Pile, "Shahmoon Industires"				8/3/1959	
✓	53B	D6	Anomoly Open Pit layout				1963	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	53B	D6	Anomaly Open Pit X sections: "X Section 28+00/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 4+50/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 6+50/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 8+50/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 11+00/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 12+75/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 14+75/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 16+50/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 18+00/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 19+75/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 21+25/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 22+75/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 24+75/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 26+50/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 28+00/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 1+50/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 3+00/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 4+50/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 6+50/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 8+50/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 11+00/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 12+75/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 14+75/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 16+50/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 18+00/Looking Northeast"				1963	
✓	53B	D6	Anomaly Open Pit X sections: "X Section 19+75/Looking Northeast"				1963	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		53B		D6	Anomoly Open Pit X sections: "X Section 21+25/Looking Northeast"				1963	
✓		53B		D6	Anomoly Open Pit X sections: "X Section 22+75/Looking Northeast"				1963	
✓		53B		D6	Anomoly Open Pit X sections: "X Section 24+75/Looking Northeast"				1963	
✓		53B		D6	Anomoly Open Pit X sections: "X Section 26+50/Looking Northeast"				1963	
✓		53B		D7	Long section 1049 comp. 1'=100'			Mt. Hope Sections		
✓		53B		D7	Long section 1049 comp. 1'=100'			Mt. Hope Sections		
✓		53B		D7	Long section 1049 comp. 1'=100'			Mt. Hope Sections		
✓		53B		D8	Map of the Gobel Farms - Annadale NJ				1925	
✓		53B		D8	Map of the Gobel Farms - Annadale NJ				1925	
✓		53B		D13	Vert Sect. of veins Mt. Hope - Hib - Baker Plan					
✓		53B		D13	Vert Sect. of veins Mt. Hope - Hib - Baker Plan					
✓		53B		D14	Richard Mine Geol Plan Sweetser to Mt. Hope					
✓		53B		D14	Richard Mine Geol Plan Sweetser to Mt. Hope					
✓		53B		D15	Topo property					
✓		53B		D16	Mt. Hope tract					
✓		53B		D16	Mt Hope Property					
✓		53B		D16	Mt Hope Property					
✓		53B		D18	RM1005 - Draft of Plan					
✓		53B		E1	Blank grid sect & plan					
✓		53B		E2	Mine plan & section blank neg					
✓		53B		E3	Copperas Mine, E. Perkins				1921	
✓		53B		E4	"Ford Scofield Mine - Hibernia, Stanhope Mine MH NE Of Fault Hibernia MHAT HIB.RES."					
✓		53B		E4	"E4-Hibernia"					
✓		53B		E4	Mt. Hope @ Hib. Res.					
✓		53B		E4	Mt. Hope NE of Fault					
✓		53B		E4	Stanhope (Hude) Mine					
✓		53B		E5	Plan Section of Taylor Leonard Elizabeth Carlton				1923	
✓		53B		E6	Leonard 54 stope				1920	
✓		53B		E7	Lower Wood Mine, Hibernia					
✓		53B		E7	Sketch 2 of Lower Wood Mine					
✓		53B		E7	Ford Scofield					
✓		53B		E7	Lower Wood Mine, Hibernia					
✓		53B		E7	Sketch 2 of Lower Wood Mine					
✓		53B		E7	Ford Scofield					
✓		53B		E8	Leonard Stopes 51-53					
✓		53B		E8	Cross Section 1+50					
✓		53B		E8	Cross Section 14+75					
✓		53B		E8	Cross Section 24+75					
✓		53B		E8	Cross Section 4+50					
✓		53B		E8	Economic Survey of Final Pit Layout					
✓		53B		E9	Mt. Hope Quarry				1963	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	53B	E10	Photostatic print of White Meadow Magnetic survey "White Meadow 2nd Sheet E"					
✓	53B	E10	White Meadow W. Sheet					
✓	53B	E10	White Meadow W. Sheet 1st					
✓	53B	E10	White Meadow 3rd Sheet E					
✓	53B	E10	White Meadow 3rd Sheet E					
✓	53B	E10	White Meadow 2nd Sheet E					
✓	53B	E10	White Meadow W. Sheet					
✓	53B	E10	White Meadow 1st Sheet E					
✓	53B	E12	Anomaly Pit tracings plan layout X-sect				1963	
✓	53B	E12	X-Section 18+00 Looking North East				1963	
✓	53B	E12	X-Section 22+75 Looking North East				1963	
✓	53B	E12	X-Section 28+00 Looking North East				1963	
✓	53B	E12	X-Section 26+50 Looking North East				1963	
✓	53B	E12	X-Section 1+50 Looking North East				1963	
✓	53B	E12	X-Section 4+50 HA&Crest Looking North East				1963	
✓	53B	E12	X-Section 20+25 Looking North East				1963	
✓	53B	E12	X-Section 19+75 Looking North East				1963	
✓	53B	E12	X-Section 26+50 Looking North East				1963	
✓	53B	E12	X-Section 24+75 Looking North East				1963	
✓	53B	E12	X-Section 28+00 Looking North East				1963	
✓	53B	E12	X-Section 22+75 Looking North East				1963	
✓	53B	E12	X-Section 4+50 Looking North East				1963	
✓	53B	E12	X-Section 6+50 Looking North East				1963	
✓	53B	E12	X-Section 8+50 Looking North East				1963	
✓	53B	E12	X-Section 11+00 Looking North East				1963	
✓	53B	E12	X-Section 12+75 Looking North East				1963	
✓	53B	E12	X-Section 14+75 Looking North East				1963	
✓	53B	E12	X-Section 16+50 Looking North East				1963	
✓	53B	E12	X-Section 16+50 HA & Crest Looking North East				1963	
✓	53B	E12	X-Section 14+75 Looking North East ✓				1963	
✓	53B	E12	X-Section 6+50 HA & Crest Looking North East				1963	
✓	53B	E12	X-Section 3+00 Looking North East				1963	
✓	53B	E12	X-Section 12+75 Looking North East				1963	
✓	53B	E12	X-Section 11+00 Looking North East				1963	
✓	53B	E12	X-Section 8+50 Looking North East				1963	
✓	53B	E12	X-Section 21+25 Looking North East				1963	
✓	53B	E12	X-Section 18+00 Looking North East				1963	
✓	53B	E13	Ditch profile					
✓	53B	E14	Richard Mine surf. Geol. Sims with Kelly dip					
✓	53B	E15	Sect showing relative position of veins at Hickory Hill Off Set				1914	
✓	53B	E16	Eastern V.S. Iron & Steel districts				1921	
✓	53B	E16	Eastern V.S. Iron & Steel districts				1921	
✓	53B	E17	Progress sections 1951- 1956				1951-1952	
✓	53B	E17	Mine progress sections				1955-1956	
✓	53B	E17	Mine progress sections				1953-1954	
✓	53B	E18	Green Pond dist Copperas & Dancroft Mines; Dip Needle				1938	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	53B	E19	Blank grid "Warren Foundry & Pipe Co. Mt. Hope Mine"	Warren Foundry & Pipe Corporation				
✓	53B	E19	Blank grid "Warren Foundry & Pipe Co. Mt. Hope Mine"	Warren Foundry & Pipe Corporation				
✓	53B	E19	Blank grid "Warren Foundry & Pipe Co. Mt. Hope Mine"	Warren Foundry & Pipe Corporation				
✓	53B	E20	Richard Ore Mine				1949	
✓	53B	F1	Survey of Premises to be conveyed to Halecrest ammended Sept. 1, 1976	Halecrest Company			1972	
✓	53B	F1	Survey if Premises to be Conveyed to Halecrest	Halecrest Company			1972	
✓	53B	F1	Mt Hope Halecrest	Halecrest Company			1972	
✓	53B	F2	Mt. Hope mine - Geol of Allen - Teabo Richard veins					
✓	53B	F2	Mt. Hope mine - Geol of Allen - Teabo Richard veins					
✓	53B	F3	Future excav to be done in blocked off area				1964	
✓	53B	F3	Future excav to be done in blocked off area				1964	
✓	53B	F3	Soil removal ordinance				1964	
✓	53B	F4	Water control survey along open cuts & old shafts					
✓	53B	F5	Mt. Hope Long sect.					
✓	53B	F6	Rock Plant stock pile survey 1971					
✓	53B	F7	Richard Mine surface installations				1954	
✓	53B	F8	Mt. Hope Mine - vent.					
✓	53B	F9	Diamond drilling at Mt. Olive NJ				1942	
✓	53B	F10	Contour Map - Mt. Hope					
✓	53B	F10	Contour Map - Mt. Hope					
✓	53B	F10	Contour Map - Mt. Hope					
✓	53B	F11	Diamond Drilling at Mt. Olive NJ				1942	
✓	53B	F12	Decamp Mine					
✓	53B	F14	Proposed develop of 127 at Mt. Hope tract				1962	
✓	53B	F15	Mt. Hope plan & Section ; Geol & DDH				1954	
✓	53B	F17	South Vein				1954	
✓	53B	F18	127 Acres proposed development - Mt. Hope, Mill Pond Area				1962	
✓	53B	F19	Map of Mine Workings of Richard Ore Co. Baker Property				1950	
✓	53B	F19	Map of Mine Workings of Richard Ore Co. Baker Property				1950	
✓	53B	F19	Map of Mine Workings of Richard Ore Co. Baker Property				1950	
✓	53B	F19	Map of Mine Workings of Richard Ore Co. Baker Property				1950	
✓	53B	F19	Map of Mine Workings of Richard Ore Co. Baker Property				1950	
✓	53B	F19	Map of Mine Workings of Richard Ore Co. Baker Property				1950	
✓	53B	F19	Map of Mine Workings of Richard Ore Co. Baker Property				1950	
✓	53B	F19	Map of Mine Workings of Richard Ore Co. Baker Property				1950	
✓	53B	F19	Map of Mine Workings of Richard Ore Co. Baker Property				1950	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		53B		F19	Map of Mine Workings of Richard Ore Co. Baker Property				1950	
✓		53B		F19	Map of Mine Workings of Richard Ore Co. Baker Property				1950	
✓		53B		F20	Topo map Stanhope NJ & Dover NJ					
✓		53B		G1	Mt. Hope Property				Aug-73	
✓		53B		G1	Mt. Hope Property				Aug-73	
✓		53B		G3	Long sect of Elizabeth vein				1927	
✓		53B		G4	Core Examination & Data, Nov. 1952				1952	
✓		53B		G4	Diamond Drill Holes, Richard Mine					
✓		53B		G4	Diamond Drill Hole S1308A, Nov. 19, 1952				1952	
✓		53B		G4	Diamond Drill Hole #S1101 Sept. 1951				1951	
✓		53B		G5	Map of mine workings on Baker Property				1957	
✓		53B		G5	Map of mine workings on Baker Property				1957	
✓		53B		G5	Map of mine workings on Baker Property				1957	
✓		53B		G5	Map of mine workings on Baker Property				1957	
✓		53B		G5	Map of mine workings on Baker Property				1957	
✓		53B		G6	Lower wood mine - Jenkins					
✓		53B		G7	Long Taylor Vein				1950	
✓		53B		G8	Topographical map NY & vicinity					
✓		53B		G9	White Meadow Lake section "Section No. 2"					
✓		53B		G9	White Meadow Lake sections "Section No. 6"					
✓		53B		G9	White Meadow Lake sections "Section No. 5"					
✓		53B		G9	White Meadow Lake sections"Section No. 3"					
✓		53B		G9	White Meadow Lake sections-"Section No. 1"					
✓		53B		G9	White Meadow Lake sections-"Section No.4"					
✓		53B		G10	Baker Homestead				1926	
✓		53B		G11	White Meadow Mines - dip needle surv.				1939	
✓		53B		G12	Mt. Hope Mine - long section					
✓		53B		G13	Contour map Hibernia					
✓		53B		G13	Contour map Hibernia					
✓		53B		G13	Contour map Hibernia					
✓		53B		G13	Contour map Hibernia					
✓		53B		G13	Contour map Hibernia					
✓		53B		G14	Richard Mine Long & vert sect on North Vein system				1955	
✓		53B		G14	Richard Mine Long & vert sect on North Vein system				1955	
✓		53B		G14	Richard Mine Long & vert sect on North Vein system				1955	
✓		53B		G14	Richard Mine Long & vert sect on North Vein system				1955	
✓		53B		G15	Mt. Hope tract copied				(1942	
✓		53B		G16	Elizabeth Leonard Long Section				1953	
✓		53B		G17	Mt. Hope - devlopment study (long section)					
✓		53B		G17	Mt. Hope - devlopment study (long section)					
✓		53B		G 17	Mount Hope development study - planview	WFPC				
✓		53B		G 17	Mount Hope development study - planview	WFPC				
✓		53B		G18	Wharton Steele Company Upper Hibernia				9/1/1917	
✓		53B		G19	Leonard Shaft - Mt. Hope				1912	

Mt. Hope Mine Map Collection

Drawer /		Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet									
✓	53B		H1	North Carlton					
✓	53B		H2	Hib Shafts 9-10-11-12 (no date)					
✓	53B		H3	#12 Shafts Oreland				1911	
✓	53B		H3	#11 & #12 Shafts Oreland				1911	
✓	53B		H4	Lowerwood Mine				1903	
✓	53B		H5	Plan & Long Sect. - S. Carlton 81 stope					
✓	53B		H6	Vert X - sect stopes 71 - 13					
✓	53B		H6	Vert X - sect stopes 71 - 13					
✓	53B		H7	1st Tract Dickerson					
✓	53B		H8	"For Mapping of 23 Stope"					
✓	53B		H8	"For Mapping of 23 Stope"					
✓	53B		H9	New Leonard Plan & Long section 56 & 57 stopes					
✓	53B		H10	Decamp Lot Hibernia Underground Railroad				1883	
✓	53B		H11	Aero Service ore pile				12/6/1963	
✓	53B		H13	Magnetometric Hindrows: MH 98J (C) Vertical Intensity				1907	
✓	53B		H13	Magnetometric Hindrows: MH98J (A) Vertical Intensity				1907	
✓	53B		H13	Magnetometric Hindrows:MH98J (B) Horizontal Intensity				1907	
✓	53B		H13	Magnetometric Hindrows:MH98J (F) Horizontal Intensity				1907	
✓	53B		H13	Magnetometric Hindrows:MH98J(E) Vertical Intensity				1907	
✓	53B		H13	Magnetometric Hindrows:MH98J(D) Horizontal Intensity				1907	
✓	53B		H14	Leonard stopes 54-55 Taylor stope 14					
✓	53B		H15	Mt. Hope mine workings				1953-54	
✓	53B		H16	N. Leonard stope 54-55 Leo. N. drift					
✓	53B		H17	Side Hill Mine on the leonard vein				1893	
✓	53B		H18	Plan showing the workings of the Teabo Mine				1876	
✓	53B		H19	Mt. Hope - Fowler Stope				2/1/1911	
✓	53B		I1	Hibernia UG Railroad				1879	
✓	53B		I2	Galedonia Mine "Map showing partial workings of Rossie Mine				1917	
✓	53B		I2	Plan Proposed Caving System 7/07				1917	
✓	53B		I2	Caledonia Mine Rose Iron Ore Co.				1917	
✓	53B		I3	Plot of Hibernia Mines				1880	
✓	53B		I4	Eliz Mine Mt. Hope				1894	
✓	53B		I5	Taylor - Plan & Long section 14-15-16-17 stopes #1324.Inc.					
✓	53B		I6	Surf pipelines - Mt. Hope				1913	
✓	53B		I7	Slag lot survey					
✓	53B		I8	Level map - old coord 100 scale					
✓	53B		I9	Map of Lower Hibernia Mine				1882	
✓	53B		I10	Eliz shaft 64 stope					
✓	53B		I11	Lower Wood Mine Glendon Mine				1868	
✓	53B		I12	Ver Cross Sections Stopes 61 - 81 18 - 15 1/2					
✓	53B		I13	Leonard Incline Area					
✓	53B		I14	Upper Wood, Decamp, Scott Glen Mines					

Mt. Hope Mine Map Collection

Drawer /		Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet									
✓	53B		I17	Mt. Olive - Salmon Properties "Plat of Mineral Tracts at Mt. Olive"				19-Sep-41	
✓	53B		I17	"Tract C"					
✓	53B		I17	Hilts Mine Properties at Mt. Olive					
✓	53B		I17	Drawing					
✓	53B		I17	Tract A					
✓	53B		I17	Survey Corners check approximately with Deed except as noted at South end					
✓	53B		I17	Traverse B Plotted by angles and courses					
✓	53B		I17	Tract B					
✓	53B		I17	Heirs of Charles Salmon					
✓	53B		I17	Parcel #2 General					
✓	53B		I18	Taylor & side hill mines				1906	
✓	53B		I19	Copperas & Mutual Mines				1921	
✓	53B		I20	Sectional Map sterling mine - iron date property "Sterling Mine D-1"				1875	
✓	53B		J1	Morris County NJ				1853	
✓	53B		J1	Morris County NJ				1853	
✓	53B		J2	Mt. Hope Tract (No Date) & subdivisions					
✓	53B		J3	Richard Ore Mine					
✓	53B		J3	Underground Diamond Drilling/ of the Allen Vein & the Richard vien."				9/21/1955	
✓	53B		J4	Leonard Shaft - Mt. Hope				1908	
✓	53B		J6	N. Taylor stopes 7&8					
✓	53B		J7	Lower wood Mine				1903	
✓	53B		J7	Lower wood Mine				1896	
✓	53B		J8	Lower Wood Mine				1903	
✓	53B		J8	Scott Ore Church Mine: Vert.Cross Sect. Shaft #3				5/2/1921	
✓	53B		J9	Anomaly 1"=30'					
✓	53B		J10	Mt. Hope mines: Jenkins				1903	
✓	53B		J11	Taylor Vein - Fowler Mine					
✓	53B		J12	Mt. Hope Mines				1912	
✓	53B		J13	Crane Iron Works - Catasauqua & Vicinity				1902	
✓	53B		J14	Hibernia Ore Mines "Elevation #1,2,3 Shafts Hibernia"				1880	
✓	53B		J14	Lower Wood Mine					
✓	53B		J15	Geol Map 4 - Level sheet #1 (Carlton Vein)					
✓	53B		J16	Geol Map of 10 level sheet #1				1921	
✓	53B		J17	Grace Iron Work - Penna.					
✓	53B		J19	X-sect stopes 56-57 18-62					
✓	53B		J20	Vert. sect 64 stope 19 stope 63 stope					
✓	53B		K1	Plann 1000 & 400 Levels					
✓	53B		K4	Richard Mine					
✓	53B		K6	Topo (sheet 14)					
✓	53B		K6	Topo (Sheet 15)					
✓	53B		K7	Topo (labeled E5 Mt. Hope Area)	Warren Foundry & Pipe Corporation				
✓	53B		K7	Topo (labeled F5 Mt. Hope Area)	Warren Foundry & Pipe Corporation				
✓	53B		K7	Topo (labeled G5 Mt. Hope Area)	Warren Foundry & Pipe Corporation				

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		53B		K7	Topo (labeled G6 Mt. Hope Area)	Warren Foundry & Pipe Corporation				
✓		53B		K7	Topo (labeled F5)	Warren Foundry & Pipe Corporation				
✓		53B		K7	Topo (labeled G5)	Warren Foundry & Pipe Corporation				
✓		53B		K7	Topo (labeled G6)	Warren Foundry & Pipe Corporation				
✓		53B		K8	Topo: Mt. Hope					
✓		53B		K8	Topo: Mt. Hope					
✓		53B		K8	Property Lines - Hillcrest				1972	
✓		53B		K9	Profile New Hib. Road				1950s	
✓		53B		K12	Aerial Photo				3/22/1986	
✓		53B		K13	Property Map - Halcrest	Halecrest Company			1976	
✓		53B		K15	Hib Shaft #12: Lower Levels # 12 Shaft Oreland				8-May-11	
✓		53B		K17	Mt. Hope Mine				1911	
✓		53B		K18	Map of Phillipsburg					
✓		53B		K20	Decamp Mine Hibernia, NJ				1889	
✓		53C	1	SC9900	Mine Map Tracings,	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1	SC16255	Mine Map Tracings, Taylor 28 BR	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1	SC1400	Mine Map Tracings, Lenord 62 MWY	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1	SC16060	Mine Map Tracings, Taylor 25 MWY 1700 level	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1	SC15680	Mine Map Tracings, Taylor 25 MWY 1700 level	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1	SC15880	Mine Map Tracings, Taylor 26 MWY 1700 Level	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1	SC7200-6000	Mine Map Tracings, 2100 level	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1		Mine Map Tracings, 2100 level	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1	SC11000-12200	Mine Map Tracings, Elizabeth 1700 level #2 sheet	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1	SC11000-12200	Mine Map Tracings, Elizabeth 1700 level #2 sheet	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1	SC12400-13600	Mine Map Tracings, Elizabeth 1700 level #3 sheet	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1	SC12400-13600	Mine Map Tracings, Elizabeth 1700 level #3 sheet	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1		Mine Map Tracings, #17 sheet	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1	7-A, #17	Mine Map Tracings, #17 sheet	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1	SC13600-14800	Mine Map Tracings, Lenord 1700 level	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1	SC13600-14800	Mine Map Tracings, Lenord 1700 level	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1	#23	Mine Map Tracings, Taylor	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1	#23	Mine Map Tracings, Taylor	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1	SC14800-16000	Mine Map Tracings, Taylor 1700 level	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1	SC14800-16000	Mine Map Tracings, Taylor 1700 level	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	1		Mine Map Tracings, Proposed Tunnel Hibernia Mine	Warren Foundry & Pipe Corporation		Mount Hope Mine		

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	53C	1	SC7200-8400	Mine Map Tracings, Teabow top sheet 2100 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	1		Mine Map Tracings, Shamoon Industries - Mt. Hope Mine Teabow 600 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	1		unlabeled - drawing of beginning of shaft (daimonds and squares.	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	1	SC8600-9800	Mine Map Tracings, Mt. Hope Fault sheet 2100 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	1	SC4800-5800	Mine Map Tracings, Teabow 1000 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	1		Mine Map Tracings, Shamoon Industries - Mt. Hope Mine Teabow 1000 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	1	SC4800-5800	Mine Map Tracings, Richard 1700 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	1	SC4800-5800	Mine Map Tracings, 2100 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	1	SC6000-7200	Mine Map Tracings, Teabow Sheet 1700 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2		Mine Map Prints, Teabow 1500 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2	SC6000-7200	Mine Map Prints, Teabow 1700 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2	SC7200-6000	Mine Map Prints, 2100 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2	SC4800-5800	Mine Map Prints, 2100 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2	SC7200-8400	Mine Map Prints, Teabow top sheet, 2100 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2		Mine Map Prints, Elizabeth 1000 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2		Mine Map Prints, Teabow 2100 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2	SC11000-12200	Mine Map Prints, Elizabeth 2 sheet 1700 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2	SC12400-13600	Mine Map Prints, Elizabeth 3 sheet 1700 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2		Mine Map Prints,	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2	SC13600-14800	Mine Map Prints, Lenord Shaft 1700 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2	SC14800-16000	Mine Map Prints, Taylor 1700 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2		Mine Map Prints, Stope #28-30	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2	SC10500	Mine Map Prints, Drawing	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2		Mine Map Prints, 2100-2500 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2		Mine Map Prints, 2500 level - N.E. #3 Sheet	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2		Mine Map Prints, Index sheet for Daimond sheet	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2	SC4800-5800	Mine Map Prints, 2100 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2		Mine Map Prints, 1700 Teabow drift & Stopes with Dates of mining	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2		Mine Map Prints, Compressed Air Lines	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2		Mine Map Prints, Compressed Air Lines	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2		Mine Map Prints, Water Lines	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2		Mine Map Prints, Water Lines	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2		Mine Map Prints, Ore Veins	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2		Mine Map Prints, 2500 level - S.W. #2 Sheet	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2	SC7200-6000	Mine Map Prints, 2100 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2	SC4800-5800	Mine Map Prints, Teabow Shaft 1000 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	2	SC4800-5800	Mine Map Prints, Richard Shaft 1700 level	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	3		Potogramic Methods Aero Service Corp.	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	3		Mt. Hope Area G-5	Warren Foundry & Pipe Corporation			Mount Hope Mine		
✓	53C	3		Hibernia area F-5	Warren Foundry & Pipe Corporation			Mount Hope Mine		

Mt. Hope Mine Map Collection

Drawer /											
Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By			
✓	53C	3		F-6	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	3		G-6	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	3		G-6	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	3		Hibernia New Shaft	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	3		Hibernia Mine Proposed Plant Site	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	3		Hibernia Area E-5	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	3		Hibernia Area E-5	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	3		Hibernia Area E-5	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	3		Hibernia Area E-6	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	4		Mt. Hope Rockaway Township Map #2	Warren Foundry & Pipe Corporation		Mount Hope Mine	Dec. 1940			
✓	53C	4		Mt. rockaway Gardens owned by the Rockaway Co.	Warren Foundry & Pipe Corporation		Mount Hope Mine	Dec. 1952			
✓	53C	4	SC4000-1700	Mt. Hope Area	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	4		Map Showing Relation of Mt. Hope Mining Operations to the Adjoining Properties	Warren Foundry & Pipe Corporation		Mount Hope Mine	Jan. 5, 1929			
✓	53C	4	wf 47	Preliminary Map for proposed housing development	Warren Foundry & Pipe Corporation		Mount Hope Mine	Jan. 21, 1952			
✓	53C	4	0A7-0224	Fol. 1293	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	4		Map of Rt. #80 Through NJ	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	4		Mine property buildings	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	4		S.E. Portion of Mt. Hope Tract	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	4	wf 41	Lands from Mt. Hope to Hibernia	Warren Foundry & Pipe Corporation		Mount Hope Mine	Dec. 1934			
✓	53C	4		Map of property owned by the Empire Steel & Iron Co. at Mt. Hope	Empire Steel & Iron Co.		Mount Hope Mine	Jul-18			
✓	53C	4		Map of Lands belonging to Mt. Hope Mining Co.	Mt. Hope Mining Co.		Mount Hope Mine	Dec. 1, 1880			
✓	53C	4		Map of Lands belonging to Mt. Hope Mining Co.	Mt. Hope Mining Co.		Mount Hope Mine	Dec. 1, 1880			
✓	53C	5	F - 1750	Hibernia Pond Anomaly Vein	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	E - 3322	Anomaly Mine Assay Maps	Warren Foundry & Pipe Corporation		Mount Hope Mine			Hagerman	
✓	53C	5		No Title	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	22+75	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	24+75	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	12+75	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	14+75	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	16+50	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	17+00	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	18+00	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	19+00	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	19+75	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	21+25	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	22+25	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	24+25	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	26+50	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	28+00	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	29+00	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	30+00	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	1+50	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	3+00	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	4+50	Cross- Sections	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	5+00	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	5+25	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine				
✓	53C	5	5+50	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine				

Mt. Hope Mine Map Collection

Drawer /									
Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By	
✓	53C	5	25+25-2082	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	25+50-2083	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	25+75-2084	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	26+00-2085	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	26+25-2086	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	26+50-2087	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	26+75-2088	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	27+00-2089	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	27+25-2091	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	27+50-2092	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	28+00-2093	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	28+25-2094	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	28+50-2096	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	29+25-2099	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	29+75-2101	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	30+00-2103	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	15+50-2043	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	16+50-2047	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	17+50-2051	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	18+50-2075	Section Surface (Packet)	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	8+50		Warren Foundry & Pipe Corporation		Mount Hope Mine	4/14/1976	
✓	53C	5	16+50		Warren Foundry & Pipe Corporation		Mount Hope Mine	4/14/1976	
✓	53C	5	11+100		Warren Foundry & Pipe Corporation		Mount Hope Mine	4/14/1976	
✓	53C	5	19+75		Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5	18+00		Warren Foundry & Pipe Corporation		Mount Hope Mine	4/14/1976	
✓	53C	5	E3308		Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	5			Warren Foundry & Pipe Corporation		Mount Hope Mine	Nov. 1955	Hagerman
✓	53C	5		No Title	Shahmoon Industries, Inc.		Mount Hope Mine		
✓	53C	6	SC7200-8200	Teabo Topshaft 2100 Level, Teabo 2	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	6	SC4800-5800	Teabo - Richard Hannah	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	6	SC4800-5800	Richard Sheet 1700 Level	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	6		Mount Hope #3 S. West	Shahmoon Industries, Inc.		Mount Hope Mine		
✓	53C	6	Wf 79	Isabella Green pond Upper Hibernia Area	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	53C	7	H-140-4	proposed flow diagram of New lump ore plant	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	6/9/1942	
✓	53C	7	H-140-4	proposed flow diagram of New lump ore plant	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	6/9/1942	
✓	53C	7	H-140-4	proposed flow diagram of New lump ore plant	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	6/9/1942	
✓	53C	7	H-140-4	proposed flow diagram of New lump ore plant	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	6/9/1942	
✓	53C	7	H-140-4	proposed flow diagram of New lump ore plant	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	6/9/1942	
✓	53C	7	H-109-6	Lump Ore Mill initial installation Gen. Arrangement	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	June 12, 1942	
✓	53C	7	H-110-5	Schedule of belt conveyor equipment for Lump Ore Mill	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	6/13/1942	
✓	53C	7	H-111-3	Arrangement of Mine Hoists & Auxillary in Hoist House	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	7/6/1942	
✓	53C	7	H-114-1	Schematic layout of Lump Ore Mill Belt Conveyors Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	7/22/1942	
✓	53C	7	H-118-3	2 Pipe Steam Heating System for Lump Ore Mill Plan Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	7/19/1943	
✓	53C	7	H-119-8	2 Pipe Steam Heating System for Change House	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	1/11/1943	
✓	53C	7	H-120-2	2 Pipe Steam Heating System for Compressor House	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	12/21/1942	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		53C	7	H-122-2	2 Pipe Steam Heating System for Hoist House	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	1/4/1943	
✓		53C	7	H-125-5	Lump Ore Mill Details Converyor No. 1 Pully & Idler Support Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	9/30/1942	
✓		53C	7	H-126-2	Lump Ore Mill Details Conveyors No. 2&3 (Magnetic Pulley Belts)	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	10/30/1942	
✓		53C	7	H-127-2	Lump Ore Mill Idler & Pulley Support Details for Conveyors 4, 56 & 18	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	11/4/1942	
✓		53C	7	H-128-4	Lump Ore Mill General Arrangement Conveyors 4, 56 & 18	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	11/4/1942	
✓		53C	7	H-129-2	Lump Ore Mill Conveyors # 7 - 8 & 9 General Arrangement	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	11/20/1942	
✓		53C	7	H-130-1	Lump Ore Mill Conveyors # 7 - 8 & 9 Pulley support & Idler Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	11/12/1942	
✓		53C	7	H-131-3	Lump Ore Mill Conveyor No. 11 Puly Support & Idler Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	11/5/1942	
✓		53C	7	H-132-2	Lump Ore Mill Conveyor 7, 8 & 9 General Arrangement - Stringer Supports	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	11/16/1942	
✓		53C	7	H-133-2	Lump Ore Mill Conveyors 7 & 8 - Structural Supports for Terminals	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	11/10/1942	
✓		53C	7	H-134-1	Lump Ore Mill Conveyor No. 10 Pulley & Idler Support Detail	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	10/30/1942	
✓		53C	7	H-135-7	Process & Fire Protection Water Supply Piping	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	10/27/1942	
✓		53C	7	H-136-2	Lump Ore Mill Conveyor No. 12 (Reprocess) Pulley & Idler Support Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	11/23/1942	
✓		53C	7	H-137-5	Compressor Air Line to Shaft	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	11/9/1942	
✓		53C	7	H-138-2	Lump Ore Mill Conveyor 14 Idler& Pulley Support Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	12/2/1942	
✓		53C	7	H-139-1	Lump Ore Mill Conveyor 14 Head Pulley & Chute Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	12/7/1942	
✓		53C	7	H-140-4	Water Tank Pit Steam & condensate Return Piping	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	11/20/1942	
✓		53C	7	H-141-4	Mine Water Discharge Piping	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	11/28/1942	
✓		53C	7	H-142-5	Lump Ore Mill Crude Concentrate Conveyor 13 Pulley & Idler Support Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	2/24/1943	
✓		53C	7	H-143-3	Lump Ore Mill Conveyor 15 (Waste Rack) Pulley & Idler Support Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	12/1/1942	
✓		53C	7	H-144-6	Boiler House General Arrangement	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	11/23/1942	
✓		53C	7	H-145-1	Lump Ore Mill Chutes for Conveyor 2 & 3	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	12/15/1942	
✓		53C	7	H-146-1	Lump Ore Mill Chutes Between Top & Cneter "Tyrack" Screen	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	1/5/1943	
✓		53C	7	H-147-2	Lump Ore Mill Equipment Layout Longitudianal Elevation	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	12/30/1942	
✓		53C	7	H-148-2	Lump Ore Plant Equipment Layout Sectns. A-A & B-B	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	12/30/1942	
✓		53C	7	H-149-2	Lump Ore Plant Equipment Layout Plan at Elevation 879' 6", 870' 0", 860' 6", 847' 6"	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	12/30/1942	
✓		53C	7	H-150-2	Lump Ore Mill Equipment Layout Plan at Elev. 837' 0"	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	12/30/1942	
✓		53C	7	H-151-2	Lump Ore Mill Equipment Layout Plan at Elev. 823' 0"	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	12/30/1942	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		53C	7	H-152-2	Lump Ore Mill Equipment Layout Plan at Elev. 808' 0"	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	12/30/1942	
✓		53C	7	H-153-1	Lump Ore Mill Chutes from Screens and symons crushers to conveyor 13	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	1/5/1943	
✓		53C	7	H-154-3	Chute from conveyor #1 from screens and from symons to conveyor #2	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	1/20/1943	
✓		53C	7	H-155-2	Chute Between screen & belt # 4	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	1/26/1943	
✓		53C	7	H-156-1	Chute from conveyor #9 to symons crusher	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	1/4/1943	
✓		53C	7	H-157-2	Chute from conveyor # 18 to waste rock Conv. # 15	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	1/7/1943	
✓		53C	7	H-158-1	Chute from Conv. 10 to #11 & 12	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	1/15/1943	
✓		53C	7	H-159-2	Chutes from Conv.4 & 7, to 14 to 5 to 15 to 10	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	1/15/1943	
✓		53C	7	H-160-2	Chutes from Conv.4 to 5&6 to 8 to 11	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	1/20/1943	
✓		53C	7	H-161-2	2 Pipe steam heating system for LOM piping details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	2/2/1943	
✓		53C	7	H-162-3	Flow Diagram for solids& water concentrate mill	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine		
✓		53C	7	H-163-2	Concentrate Mill Conv. 19 General Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	2/19/1943	
✓		53C	7	H-164-3	Lump Ore Mill (LOM) & Concentrate Mill Conv. 16 with pully and idler support	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	3/2/1943	
✓		53C	7	H-165-3	Conentrate Mill (Con. Mill)Conv. 17 Gen'l detail	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	3/2/1943	
✓		53C	7	H-166-5	Con. Mill Conv. 13. 16., 17 Gen'l Arrangement	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	3/12/1943	
✓		53C	7	H-167-3	Con. Mill Schedule and arrangement of Belt conveyor equipmt.	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	2/19/1943	
✓		53C	7	H-168-4	Con. Mill Support Details Conv. 13,16,17	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	3/2/1943	
✓		53C	7	H-169-2	Con. Mill Surge bin feeder and conv. 16 tail asembly	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	3/2/1943	
✓		53C	7	H-170-1	Con. Mill Conv. 20, 21 Gen'l Arrangement Idlers & Posts	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	3/16/1943	
✓		53C	7	H-171-2	2 pipe steam heating system for Con. Mill riser diagram & piping diagram	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	3/26/1943	
✓		53C	7	H-172-1	2 pipe steam heating system fro Con. Mill plan piping detail	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	3/26/1943	
✓		53C	7	H-173-2	Con. Mill Equip. Layout Elev. 808'0" 819' 9" & 823 ' 0"	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	4/30/1943	
✓		53C	7	H-174-4	Con. Mill Conv. 20, 21 Head & Tail terminals, take up detail	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	3/16/1943	
✓		53C	7	H-175-4	Con. Mill Equip. Layout Complete sect. East - west	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	4/30/1943	
✓		53C	7	H-176-1	Con. Mill Equip. Layout Complete sect. North & South	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	4/30/1943	
✓		53C	7	H-177-2	Boiler house piping flow diagram valve list	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	4/2/1943	
✓		53C	7	H-178-2	Con. Mill 16 discharge water line plan and profile	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	3/18/1943	
✓		53C	7	H-179-2	Con. Mill Equip. Layout Elev. 843 ' 0" & 858 ' 0"	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	4/30/1943	
✓		53C	7	H-180-2	Con. Mill Equip. Layout Elev. 878 ' 0" & 888' 0"	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	4/30/1943	
✓		53C	7	H-181-2	Con. Mill Equip. Layout Elev. 898' 0" & 912' 0"	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	4/30/1943	
✓		53C	7	H-181-1	Con. Mill Equip. Layout Cross Sect.	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	4/30/1943	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		53C	7	H-183-1	Con. Mill Feed & discharge hoppers - ty rock Screens	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	4/7/1943	
✓		53C	7	H-184-1	Con. Mill chute details conv. 13,16,17,20,21	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	4/12/1943	
✓		53C	7	H-185-3	Spout for crude ore bin & suspension for vibrating feeder	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	4/19/1943	
✓		53C	7	H-186-2	Hoppers for tyrock screens, roughers, finishers and catch boxes on Elev. 843'	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	4/6/1943	
✓		53C	7	H-187-2	Feeder Housing and discharge box for Rod Mills hydroseparator launder extension - mill feed launders	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	4/14/1943	
✓		53C	7	H-189-1	Chute from Oliver filters to Conv. Belt 20	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	4/16/1943	
✓		53C	7	H-190-1	Con. Mill process water disposal piping	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	4/15/1943	
✓		53C	7	H-191-1	Chute from dorr classifier to Conv. Belt 21-splash and discharge boxes for allen cones	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	4/16/1943	
✓		53C	7	H-192-2	Con. Mill Return lines from Mill pumps No. 172 to tyrocks and #6 finished	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	4/19/1943	
✓		53C	7	H-193-1	Con. Mill Arrgt. Pump sections quick emptying discharge lines	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	4/29/1943	
✓		53C	7	H-194-4	Con. Mill Arrgt. Of downtake hose - sheet 1 (see 197-2)	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	5/12/1943	
✓		53C	7	H-195-2	Diagrammatic distribution System Layout of steam compressed air & condensate return lines	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	5/15/1943	
✓		53C	7	H-195-2	Diagrammatic distribution System Layout of steam compressed air & condensate return lines	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	5/15/1943	
✓		53C	7	H-196-3	Yard Piping - details of hangers & support	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	5/15/1943	
✓		53C	7	H-197-2	Con. Mill Arrgt. Of downtake hose - sheet 2	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	5/11/1943	
✓		53C	7	H-198-1	Change house unit heater & pipe hanger supports	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	12/23/1943	
✓		53C	8	H-201-1	Single line diagram	J.G. White Engineering Corp.			8/6/1942	
✓		53C	8	H-201-1	Single line diagram	J.G. White Engineering Corp.			8/6/1942	
✓		53C	8	H-201-4	Single line diagram, Electrical Bay	J.G. White Engineering Corp.			3/5/1943	
✓		53C	8	H-208-3	Head Frame - Lighting Layout	J.G. White Engineering Corp.			5/6/1943	
✓		53C	8	H-211-1	Lump Ore Plant conduit layout for power & control	J.G. White Engineering Corp.			8/3/1942	
✓		53C	8	H-213-2	Lump Ore Plant Motor Interlock	J.G. White Engineering Corp.		Lump Ore Mill	5/20/1943	
✓		53C	8	H-214-3	Lump Ore Plant Lighting layout	J.G. White Engineering Corp.		Lump Ore Mill	8/5/1942	
✓		53C	8	H-215-1	Lump Ore Plant Power conduit layout 4 upper floors	J.G. White Engineering Corp.		Lump Ore Mill	4/16/1943	
✓		53C	8	H-216-2	Lump Ore Mill Power conduit layout Elev. 837	J.G. White Engineering Corp.		Lump Ore Mill	4/16/1943	
✓		53C	8	H-217-2	Lump Ore Mill Power conduit layout Elev. 823	J.G. White Engineering Corp.		Lump Ore Mill	4/16/1943	
✓		53C	8	H-218-2	Lump Ore Mill Power conduit layout Elev. 808	J.G. White Engineering Corp.		Lump Ore Mill	4/16/1943	
✓		53C	8	H-221-2	Con. Mill Power & control conduit elev. 808,820,823	J.G. White Engineering Corp.		Concentrate Mill	5/14/1943	
✓		53C	8	H-222-2	Con. Mill Power & control conduit elev. 843,858	J.G. White Engineering Corp.		Concentrate Mill	5/14/1943	
✓		53C	8	H-223-2	Con. Mill Power & control conduit elev. 878,888	J.G. White Engineering Corp.		Concentrate Mill	5/14/1943	

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Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		53C	8	H-224-2	Con. Mill Power & control conduit elev. 898,912	J.G. White Engineering Corp.		Concentrate Mill	5/14/1943	
✓		53C	8	H-225-4	Con. Mill Lighting layout Elev. 808,823,843	J.G. White Engineering Corp.		Concentrate Mill	5/12/1943	
✓		53C	8	H-226-4	Con. Mill Lighting layout Elev. 858,878,888	J.G. White Engineering Corp.		Concentrate Mill	5/12/1943	
✓		53C	8	H-227-4	Con. Mill Lighting layout Elev. 898,912	J.G. White Engineering Corp.		Concentrate Mill	5/12/1943	
✓		53C	8	H-228-1	Con. Mill Interlock Diagram	J.G. White Engineering Corp.		Concentrate Mill	7/23/1943	
✓		53C	8	H-230-7	Compressor House Power & control conduit layout	J.G. White Engineering Corp.			11/9/1942	
✓		53C	8	H-233-3	Compressor House Lighting & plan details	J.G. White Engineering Corp.			7/6/1942	
✓		53C	8	H-240-5	Hoist House	J.G. White Engineering Corp.			7/24/1942	
✓		53C	8	H-247-4	Boiler House	J.G. White Engineering Corp.			4/27/1943	
✓		53C	8	H-249-4	Pumping System	J.G. White Engineering Corp.			5/25/1943	
✓		53C	8	H-250-3	Substation	J.G. White Engineering Corp.			8/6/1942	
✓		53C	8	H-251-2	Substation	J.G. White Engineering Corp.			8/7/1942	
✓		53C	8	H252-5	Substation	J.G. White Engineering Corp.			7/20/1942	
✓		53C	8	H267-5	Elev. Distribution	J.G. White Engineering Corp.			4/27/1943	
✓		53C	8	H-268-3	Elev. Distribution	J.G. White Engineering Corp.			4/27/1943	
✓		53C	8	H-304-3	Administratoin Blog - basement plan & foundation details	J.G. White Engineering Corp.				
✓		53C	8	H-305-3	Administratoin Blog - architectural paln-first floor section	J.G. White Engineering Corp.				
✓		53C	8	H-306-3	Admistration Blog - architectural -2nd floor & roof	J.G. White Engineering Corp.				
✓		53C	8	H-308-4	Admistration Blog - architectural -elevations	J.G. White Engineering Corp.			2/26/1942	
✓		53C	8	H-309-2	Admistration Blog - steel work plans, sections & column schedule	J.G. White Engineering Corp.			5/25/1942	
✓		53C	8	H-311-10	Contour map of new mine site	J.G. White Engineering Corp.			7/7/1942	
✓		53C	8	H-317-3	Clearance diagram for horns & top of crude ore bill	J.G. White Engineering Corp.			4/17/1942	
✓		53C	8	H-323-4	Warehouse Arch. Plans - first floor cross sect. - E. & West	Warren Foundry & Pipe Corporation			4/27/1942	
✓		53C	8	H-324-4	Warehouse Arch. N. & South Elev.	Warren Foundry & Pipe Corporation			4/21/1942	
✓		53C	8	H-325-2	Shop Building Arch. Elev. N. S. & West	Warren Foundry & Pipe Corporation			4/27/1942	
✓		53C	8	H-326-3	Shop Building Arch. Paln sect. & East elev.	Warren Foundry & Pipe Corporation			5/21/1942	
✓		53C	8	H-328-1	Shop Building Steel work roof framing palns & details	Warren Foundry & Pipe Corporation			5/21/1942	
✓		53C	8	H-329-1	Change house steel work first floor and roof framing plans	Warren Foundry & Pipe Corporation			5/22/1942	
✓		53C	8	H-331-2	Warehouse Arch. Plans roof paln & basement floor plans	Warren Foundry & Pipe Corporation			5/14/1942	
✓		53C	8	H-332-1	Shop building structural foundation plan	Warren Foundry & Pipe Corporation				
✓		53C	8	H-333-1	Shop building steel work column & lintel schedules, details & anchor boat plan	Warren Foundry & Pipe Corporation			5/21/1942	
✓		53C	8	H-335-1	Change house steel work column Sched. Base plates & roof details	Warren Foundry & Pipe Corporation			5/22/1942	
✓		53C	8	H-336-1	Warehouse steel work first floor & roof framing plan	Warren Foundry & Pipe Corporation			5/22/1942	
✓		53C	8	H-337-1	Warehouse steel work column schedule & details	Warren Foundry & Pipe Corporation			5/20/1942	
✓		53C	8	H-338-1	Warehouse concrete work foundation plan & sections	Warren Foundry & Pipe Corporation			1/6/1942	
✓		53C	8	H-339-1	Warehouse concrete work details sheet no. 1	Warren Foundry & Pipe Corporation			1/6/1942	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		53C	8	H-340-1	Warehouse concrete work details sheet no. 2	Warren Foundry & Pipe Corporation			1/6/1942	
✓		53C	8	H-341-1	Admin. Building arch. Details	Warren Foundry & Pipe Corporation				
✓		53C	8	H-344-1	Shop building arch. Roof plan & details	Warren Foundry & Pipe Corporation			5/25/1942	
✓		53C	8	H-345-1	Shop building Struct. Platform stairs-walls	Warren Foundry & Pipe Corporation				
✓		53C	8	H-351-10	Change house Arch. Elev. & basement plan & sect.	Warren Foundry & Pipe Corporation			8/3/1942	
✓		53C	8	H-354-5	Head frame steel work column sched. & struct. Details	Warren Foundry & Pipe Corporation			10/19/1942	
✓		53C	8	H-352-6	Change house steel work roof framing plan & col. Sched.	Warren Foundry & Pipe Corporation			7/20/1942	
✓		53C	8	H-353-7	Change house foudation plan & details	Warren Foundry & Pipe Corporation			9/21/1942	
✓		53C	8	H-357-5	Compressor House steel work framing plans	Warren Foundry & Pipe Corporation			6/24/1942	
✓		53C	8	H-360-13	Lump Ore Mill building concrete foundation plan & details	Warren Foundry & Pipe Corporation			10/9/1942	
✓		53C	8	H-361-3	33/24KV outdoor substation structure steel frame sheet 1 & 2	Warren Foundry & Pipe Corporation			8/10/1942	
✓		53C	8	H-369-7	Compressor house Arch. - W. S. & East Elev.	Warren Foundry & Pipe Corporation			9/20/1942	
✓		53C	8	H-370-11	Compressor house Arch - plans & sections	Warren Foundry & Pipe Corporation			7/6/1942	
✓		53C	8	H-378-3	33/24KV outdoor substation structure steel frame sheet 2 & 2	Warren Foundry & Pipe Corporation			8/10/1942	
✓		53C	8	H-379-2	Hoist & compressor house anchor bolt plan	Warren Foundry & Pipe Corporation			7/16/1942	
✓		53C	8	H-380-6	Conveyor bridges - steel work 36" transport no. 1 & 18" reprocess no. 12 sheet no. 1	Warren Foundry & Pipe Corporation			10/30/1942	
✓		53C	8	H-381-3	Conveyor bridges - steel work 36" transport no. 1 & 18" reprocess no. 12 sheet no. 2	Warren Foundry & Pipe Corporation			11/30/1942	
✓		53C	8	H-382-6	Compressor house - foundation electrical equipment	Warren Foundry & Pipe Corporation			7/20/1942	
✓		53C	8	H-383-6	Conveyor bridges foundation 36" transport no. 1 & 18" reprocess no. 12	Warren Foundry & Pipe Corporation			10/16/1942	
✓		53C	8	H-384-1	Outdoor substation foundation	Warren Foundry & Pipe Corporation			8/10/1942	
✓		53C	8	H-385-7	Conveyyor bridges steel work 30" conveyor no. 14	Warren Foundry & Pipe Corporation			10/30/1942	
✓		53C	8	H-390-6	Lump Ore Mill building concrete bar schedule & details	Warren Foundry & Pipe Corporation		Lump Ore Mill	4/28/1943	
✓		53C	8	H-391-4	Compressor , Hoist & change houses Misc. steel sheet No. 1	Warren Foundry & Pipe Corporation			10/5/1942	
✓		53C	8	H-392-1	Compressor , Hoist & change houses Misc. steel sheet No. 2	Warren Foundry & Pipe Corporation			10/5/1942	
✓		53C	8	H-398-8	Head frame steel work intermediate guide supports & details	Warren Foundry & Pipe Corporation			10/19/1942	
✓		53C	8	H-339-3	Head frame steel work detail of cheel plates and dumping horns	Warren Foundry & Pipe Corporation			10/19/1942	
✓		53C	9	H-500-2	General arrangement of Lump Ore Plant	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	9	H-600-4	Water tank foundation	Warren Foundry & Pipe Corporation		Mount Hope Mine	10/28/1942	
✓		53C	9	H-601-3	Conveyor bridges steel work 30" waste rock conveyor #15	Warren Foundry & Pipe Corporation		Mount Hope Mine	11/30/1942	
✓		53C	9	H-602-3	Conveyor bridges steel work 30" waste rock conveyor #15 - sheet 2	Warren Foundry & Pipe Corporation		Mount Hope Mine	11/30/1942	
✓		53C	9	H-603-2	Conveyor bridges steel work 30" waste rock conveyor #15 sheet 3	Warren Foundry & Pipe Corporation		Mount Hope Mine	11/30/1942	

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Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		53C	9	H-604-2	Conveyor bridges - stel details 36" transport No. 1 & 18" reprocess #12	Warren Foundry & Pipe Corporation		Mount Hope Mine	11/11/1942	
✓		53C	9	H-606-4	Pump House superstructure	Warren Foundry & Pipe Corporation		Mount Hope Mine	10/26/1942	
✓		53C	9	H-607-2	30" waste rock con. #15 concrete work foundations	Warren Foundry & Pipe Corporation		Mount Hope Mine	12/16/1942	
✓		53C	9	H-608-3	Conveyor. Bridge #1 & #12	Warren Foundry & Pipe Corporation		Mount Hope Mine	12/1/1942	
✓		53C	9	H-609-4	Conveyor. Bridge #14	Warren Foundry & Pipe Corporation		Mount Hope Mine	12/1/1942	
✓		53C	9	H-610-4	Conveyor Bridge #15	Warren Foundry & Pipe Corporation		Mount Hope Mine	12/4/1942	
✓		53C	9	H-611-2	Head frame back brace foundations	Warren Foundry & Pipe Corporation		Mount Hope Mine	3/10/1943	
✓		53C	9	H-612-1	Compressor - hoist & pump houses details of door & frames	Warren Foundry & Pipe Corporation		Mount Hope Mine	12/3/1942	
✓		53C	9	H-613-4	Boiler House arch. Elev.	Warren Foundry & Pipe Corporation		Mount Hope Mine	12/22/1942	
✓		53C	9	H-614-6	Boiler House arch. Plans & foundations	Warren Foundry & Pipe Corporation		Mount Hope Mine	12/22/1942	
✓		53C	9	H-615-4	Boiler house - steel work	Warren Foundry & Pipe Corporation		Mount Hope Mine	12/22/1942	
✓		53C	9	H-616-1	Conveyyor bridge No. 14 - foundations	Warren Foundry & Pipe Corporation		Mount Hope Mine	12/1/1942	
✓		53C	9	H-618-4	Lump Ore shipping bin - steel work	Warren Foundry & Pipe Corporation		Mount Hope Mine	3/17/1943	
✓		53C	9	H-621-1	Structural - diagrammatic arrg't of crude concentrate conveyors	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	9	H-638-3	Lump Ore Mill -arch. - wall sections & details	Warren Foundry & Pipe Corporation		Mount Hope Mine	2/16/1943	
✓		53C	9	H-642-4	Crude Ore bin - plans & sections - sheet No. 3	Warren Foundry & Pipe Corporation		Mount Hope Mine	4/16/1943	
✓		53C	9	H-643-2	Crude Ore bin - plans & sections - sheet No. 2	Warren Foundry & Pipe Corporation		Mount Hope Mine	4/21/1943	
✓		53C	9	H-645-2	Conveyor No. 13 - north end - general layout & foundations	Warren Foundry & Pipe Corporation		Mount Hope Mine	2/8/1943	
✓		53C	9	H-646-3	Conveyor bridges 13, 16, 17 - steel work - general plans & elevations	Warren Foundry & Pipe Corporation		Mount Hope Mine	3/23/1943	
✓		53C	9	H-647-3	Conveyor bridges 13, 16, 17 - steel work - sections & details - sheet #1	Warren Foundry & Pipe Corporation		Mount Hope Mine	3/23/1943	
✓		53C	9	H-648-3	Conveyor bridges 13, 16, 17 - steel work - sections & details - sheet #2	Warren Foundry & Pipe Corporation		Mount Hope Mine	3/23/1943	
✓		53C	9	H-649-2	Conveyor bridge 20-21 - steel work - tower and bent no. 1	Warren Foundry & Pipe Corporation		Mount Hope Mine	3/12/1943	
✓		53C	9	H-650-3	Conveyor bridge 20-21 - steel work - general palns & elev.	Warren Foundry & Pipe Corporation		Mount Hope Mine	3/26/1943	
✓		53C	9	H-651-4	Conveyor bridge 20-21 - steel work -sections & details sheet #1	Warren Foundry & Pipe Corporation		Mount Hope Mine	3/26/1943	
✓		53C	9	H-652-5	Conveyor bridge 20-21 - steel work - sections & details sheet #2	Warren Foundry & Pipe Corporation		Mount Hope Mine	3/26/1943	
✓		53C	9	H-653-10	Surge bin foundations & general plans	Warren Foundry & Pipe Corporation		Mount Hope Mine	5/6/1943	
✓		53C	9	H-654-4	Concentrate shipping bin & supports - steel work	Warren Foundry & Pipe Corporation		Mount Hope Mine	3/26/1943	
✓		53C	9	H-662-11	Grading plan - general layout	Warren Foundry & Pipe Corporation		Mount Hope Mine	2/2/1943	
✓		53C	9	H-663-2	Grading plan - sections	Warren Foundry & Pipe Corporation		Mount Hope Mine	4/2/1943	
✓		53C	9	H-664-3	Crude ore bin - galleries under bin	Warren Foundry & Pipe Corporation		Mount Hope Mine	4/15/1943	
✓		53C	9	H-665-5	Lump ore shipping bin - foundations & general plan	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	9	H-666-2	Concentrate Mill - door & window details	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	9	H-668-1	Lump ore shipping bin - top housing - siding	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	9	H-669-4	Surge bin - housing- elev. & Plans	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓		53C	10	H-670-3	Conveyors 20-21 Concrete work-foundations	Warren Foundry & Pipe Corporation			4/23/1943	
✓		53C	10	H-672-3	Lump Ore Shipping bin - concrete work - Sheet #2	Warren Foundry & Pipe Corporation			5/7/1943	

Mt. Hope Mine Map Collection

Drawer /		Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet									
✓	53C	10	H-673-1	Lump Ore Shipping bin - rail lining- Plans & details	Warren Foundry & Pipe Corporation			5/12/1943	
✓	53C	10	H-675-3	Surge Bin - concrete details	Warren Foundry & Pipe Corporation			5/13/1943	
✓	53C	10	H-679-1	Flood light supports at Lump Ore shipping bin	Warren Foundry & Pipe Corporation			6/23/1943	
✓	53C	10	H-680-1	Conveyor bridge 20-21 - steel work- supports for 8 double channels- Elev. 865'-4" & 2'-3"	Warren Foundry & Pipe Corporation			7/7/1943	
✓	53C	10	H-681-1	Isometric view lump ore shipping bin with floodlights	Warren Foundry & Pipe Corporation		Lump Ore Mill		
✓	53C	10	H-628-1	Lump Ore & Concentrate Mills details of sklights	Warren Foundry & Pipe Corporation		Lump Ore Mill & Concentrate Mill	7/16/1943	
✓	53C	10	H-683-2	Concentrate Mill steelwork and holes drilled for bridge connections	Warren Foundry & Pipe Corporation		Concentrate Mill	8/13/1943	
✓	53C	10	H-684-1	Crude ore bin addtn'l reinforcing at top	Warren Foundry & Pipe Corporation		Concentrate Mill	8/9/1943	
✓	53C	10	H-686-1	Concentrate Mill steelwork and holes drilled for bridge connections sheet No. 2	Warren Foundry & Pipe Corporation		Concentrate Mill	8/1/1943	
✓	53C	10	H-687-8	Surge bin track hopper & conveyor pit	Warren Foundry & Pipe Corporation			8/31/1943	
✓	53C	10	H-689-1	Lump Ore & concentrate Mills steelwork	Warren Foundry & Pipe Corporation		Lump Ore Mill & Concentrate Mill	8/18/1943	
✓	53C	10	H-690-8	Surge bin bucket elevator gen. arrangement	Warren Foundry & Pipe Corporation			9/2/1943	
✓	53C	10	H-691-3	Surge bin track hopper & conveyor pit steel details	Warren Foundry & Pipe Corporation			8/26/1943	
✓	53C	10	H-692-7	Surge bin top housings for bin & bucket elevators	Warren Foundry & Pipe Corporation			9/10/1943	
✓	53C	10	H-693-1	Belt conveyors stop switches, tiller rope, insulators & steel supports	Warren Foundry & Pipe Corporation			9/17/1943	
✓	53C	10	H-694-2	Surge bin bucket elevator steel details	Warren Foundry & Pipe Corporation			9/30/1943	
✓	53C	10	H-697-2	Surge bin bracing	Warren Foundry & Pipe Corporation			10/5/1943	
✓	53C	10	H-698-1	Surge bin corrugated asbestos erection plan & elev.	Warren Foundry & Pipe Corporation			10/22/1943	
✓	53C	10	H-705-2	Surge bin alterations in structure of top housing - sheet #1	Warren Foundry & Pipe Corporation			10/27/1943	
✓	53C	10	H-706-2	Surge bin alterations in structure of top housing - sheet #2	Warren Foundry & Pipe Corporation			10/27/1943	
✓	53C	10	H-707-1	Surge bin details of track hopper	Warren Foundry & Pipe Corporation			11/24/1943	
✓	53C	10	H-708-2	Change house arch. Details of doors, windows & frames	Warren Foundry & Pipe Corporation			1/14/1944	
✓	53C	10	H-709-2	Change house Misc. details	Warren Foundry & Pipe Corporation			1/24/1944	
✓	53C	10	H-722-2	Reinforcing schedules	Warren Foundry & Pipe Corporation			4/29/1943	
✓	53C	10	H-710-8	Change house laboratory addition plans	Warren Foundry & Pipe Corporation			5/31/1944	
✓	53C	10	H-711-8	Change house laboratory addition plans elevations	Warren Foundry & Pipe Corporation			5/31/1944	
✓	53C	10	H-712-1	Change house laboratory addition plans details of doors, windows & frames	Warren Foundry & Pipe Corporation			6/8/1944	
✓	53C	10	H-713-1	Change house lamp room	Warren Foundry & Pipe Corporation			7/26/1944	
✓	53C	10	H-195-2	Diagrammatic Dist. System of steam, compressed air	Warren Foundry & Pipe Corporation				
✓	53C	10	H-723	Water tank pit steam & condensate return piping	Warren Foundry & Pipe Corporation			11/20/1942	
✓	53C	10	H-161-2	2 pipe steam heating system for Lump Ore Mill piping detail	Warren Foundry & Pipe Corporation			2-Feb	
✓	53C	10	H-121-2	2pipe steam heating system for Hoist house	Warren Foundry & Pipe Corporation				

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		53C	10	H-120-2	2 pipe steam heating system for compressor house	Warren Foundry & Pipe Corporation			12/21/1942	
✓		53C	10		2 pipe steam heating system for Lump Ore Mill Plan detail	Warren Foundry & Pipe Corporation			1/19/1943	
✓		53C	10	H-177	Bioler House piping flow diagram valve list	Warren Foundry & Pipe Corporation			April	
✓		53C	10	H-172	2 pipe steam heating system for Concentrate Mill plan piping detail	Warren Foundry & Pipe Corporation			3/26/1943	
✓		53C	10	H-171-2	2 pipe steam heating system for Concentrate Mill riser diagram, piping detail	Warren Foundry & Pipe Corporation			3/26/1943	
✓		53C	10	H-119-8	2 pipe steam heating system for Change house	Warren Foundry & Pipe Corporation				
✓		53C	10	H-724-5	Concentrate Mill Arch. N & West Elevations	Warren Foundry & Pipe Corporation		Concentrate Mill		
✓		53C	10	H-365	Lump Ore Mill Arch. Elev. & details	Warren Foundry & Pipe Corporation		Lump Ore Mill	10/19/1944	
✓		53C	10		Flowsheet D2315	Warren Foundry & Pipe Corporation			Mar-58	
✓		53C	10	H-725	Clearance diagram for cranes	Warren Foundry & Pipe Corporation			6/18/1942	
✓		53C	10	H-726	Boiler house piping at condensate return tank	Warren Foundry & Pipe Corporation			3/31/1943	
✓		53C	10	H-727	Adjusting sole plates for head frame sheave bearings - 8 required complete	Warren Foundry & Pipe Corporation			8/12/1942	
✓		53C	10	H-728	Isometric view of crude ore bin top of shaft & headframe foundation	Warren Foundry & Pipe Corporation			12/31/1942	
✓		53C	10	H-729	Dimension sheet for conveyer drives	Warren Foundry & Pipe Corporation			8/18/1942	
✓		53C	10	H-730	Isometric crosssections of crude ore bin & shaft	Warren Foundry & Pipe Corporation			12/31/1942	
✓		53C	10	H-731	Support assemblies for tyrock screens in lump ore & Concentrate Mills	Warren Foundry & Pipe Corporation		Lump Ore Mill & Concentrate Mill	5/13/1943	
✓		53C	10	H-732	Concentrate Mill details of downtake rubber hose	Warren Foundry & Pipe Corporation		Concentrate Mill	7/2/1943	
✓		53C	10	H-733	Concentrate Mill details riser (pressure) rubber hose	Warren Foundry & Pipe Corporation		Concentrate Mill	6/24/1943	
✓		53C	10	H-734	Details of anchors for steam risers & hanger supports Concentrate Mill	Warren Foundry & Pipe Corporation		Concentrate Mill	7/21/1943	
✓		53C	10	H-735	Proposed gate for crude ore bin	Warren Foundry & Pipe Corporation			5/23/1944	
✓		53C	10	H-736	Hot water storage tank, heater & auxillary hot water heating system change house	Warren Foundry & Pipe Corporation			5/25/1944	
✓		53C	10	H-737	Location of DC switch gear & conduits electrical bay compressor house	Warren Foundry & Pipe Corporation			10/26/1942	
✓		53C	10	9400-E2	450 KVA transformer installation of Lump Ore Plant	Warren Foundry & Pipe Corporation		Lump Ore Mill	5/27/1943	
✓		53C	10	9400-E4	Electrical control room Elev. 837' -0" Lump Ore Plant	Warren Foundry & Pipe Corporation			6/24/1943	
✓		53C	10	9400-E6	Lump Ore Plant crusher control installation	Warren Foundry & Pipe Corporation		Lump Ore Mill	7/12/1943	
✓		53C	10	9400-E2	450 KVA transformer installation of Lump Ore Plant			Lump Ore Mill		
✓		54	1		Manual: "Instructions For Installing, Operating, Maintaining Large A-C Motor Control", booklet 3100-INS-59D	Electric Machinery Mfg. Company				
✓		54	1		Assessment Map of Township of Rockaway Morris County, NJ	William J. Richards Co.			Oct-58	Angelo M. Volpe
✓		54	1		Assessment Map of Township of Rockaway Morris County, NJ	William J. Richards Co.			Oct-58	Angelo M. Volpe
✓		54	1	C-blank	Index Map	Shahmoon Industries, Inc.			4/8/1960	Hagerman
✓		54	1	H-209-3	Duct Run to Head Frame	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/6/1943	R.H. Barclay

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By	
Cabinet	Row								
✓	54	1	H-209-4	Duct Run to Head Frame	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/6/1943	R.H. Barclay
✓	54	1	NA-A 4376-1	Cubicle Type Full Voltage Controller for 300 H.P., 2300V., 3ph, 60 cyc. Syn Motor Assembly	Warren Foundry & Pipe Corporation	Wesco, Westinghouse Electric & Mfg. Co.		11/4/1942	H.Bird
✓	54	1	NA-A 4376-1	Cubicle Type Full Voltage Controller for 300 H.P., 2300V., 3ph, 60 cyc. Syn Motor Assembly	Warren Foundry & Pipe Corporation	Wesco, Westinghouse Electric & Mfg. Co.		11/4/1942	H.Bird
✓	54	1	H-208-3	Headframe Lighting Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/6/1943	GGM
✓	54	1	H-208-2	Headframe Lighting Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/6/1943	GGM
✓	54	1	H-268-3	Pole Line Dead End and Mine Feeder Cable Supports	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/27/1943	GGM, traced by DWD
✓	54	1	H-268-3	Pole Line Dead End and Mine Feeder Cable Supports	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/27/1943	GGM, traced by DWD
✓	54	1	H-268-3	Pole Line Dead End and Mine Feeder Cable Supports	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/27/1943	GGM, traced by DWD
✓	54	1	H-268-2	Pole Line Dead End and Mine Feeder Cable Supports	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/27/1993	DWB
✓	54	1	H-268-1	Pole Line Dead End and Mine Feeder Cable Supports	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/27/1943	DWB
✓	54	1	H-147-2	Lump Ore Mill Equipment Layout Longitudinal Elevation	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		12-30-42, revised 3-26	R.V.S & R.G.S
✓	54	1	H-148-2	Lump Ore Mill Equipment Layout Section A-A and B-B	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		12-30-42, revised 3-26	R.V.S & R.G.S
✓	54	1	H-149-2	Lump Ore Mill Equipment Layout Plan at Elevs. 89'6", 870'0", 860'6" & 847'6"	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		12-30-42, revised 3-26	R.V.S & R.G.S
✓	54	1	H-150-2	Lump Ore Mill Equipment Layout Plan at Elevation 837'0"	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		12-30-42, revised 3-26	R.V.S & R.G.S
✓	54	1	H-151-2	Lump Ore Mill Equipment Layout Plan at Elevation 823'0"	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		12-30-42, revised 3-26	R.V.S & R.G.S
✓	54	1	H-152-2	Lump Ore Mill Equipment Layout Plan at Elevation 808'0"	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		12-30-42, revised 3-26	R.V.S & R.G.S
✓	54	1	H-247-4	Electrical Boiler House Lighting/Lighting Panel and Fixture Schedule	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4-27-43, revised 7-26	G.P.S, W.N.G,
✓	54	1	H-247-4	Electrical Boiler House Lighting/Lighting Panel and Fixture Schedule	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4-27-43, revised 7-26	G.P.S, W.N.G,
✓	54	1	H-247-4	Electrical Boiler House Lighting/Lighting Panel and Fixture Schedule	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4-27-43, revised 7-26	G.P.S, W.N.G,
✓	54	1	H-247-1	Electrical Boiler House Lighting/Lighting Panel and Fixture Schedule	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/27/1943	G.P.S
✓	54	1	H-247-2	Electrical Boiler House Lighting/Lighting Panel and Fixture Schedule	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/27/1943, revised 7-26	
✓	54	1	H-24[?]	Electrical Boiler House Lighting/Lighting Panel and Fixture Schedule	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/27/1943, revised 7-26	G.P.S. & W.N.G
✓	54	1	H-247-3	Electrical Boiler House Lighting/Lighting Panel and Fixture Schedule	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/27/1943, revised 7-26	G.P.S. & W.N.G
✓	54	1	No. 7012	Vertical Armored Cable Clamp	Warren Foundry & Pipe Corporation.			8/4/1942	TSC
✓	54	1	E- no number	[Illegible] Floor Grating & Stairs				1-31-?4	
✓	54	1	sk 91656/?5823	Vestibule Relocation "See Marked print of 6915 for Door Frame Alterations"					
✓	54	1	H-366-3	Lump Ore Mill Architectural Plans & Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		10-19-42, revised 8-26	OVC & RNS

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		54	1	H-365-6	Lump Ore Mill Architectural Elevations and Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		10-19-42, revised 7-5-	OVC & RNS
✓		54	1	H-364-6	Lump Ore Mill Architectural Floor Plans	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		10-19-42, revised 7-5-42, 7-23-42,	OVC & RNS
✓		54	1	NA-B 3142-3	Panels & Cabinets	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Westinghouse Electric	2/17/1943	HWS
✓		54	2	Bound Item	Concentrate Mill - 53 sheets	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		May 1 - Sept	
✓		54	2	C002	General Plan - Surface Facilities	Bechtel	Mt. Hope Hydro	Mt. Hope	no date,	
✓		54	2	C006	General Plan - Underground Facilities	Bechtel	Mt. Hope Hydro	Mt. Hope	no date,	
✓		54	2	C006	Shafts - Typical Sections	Bechtel	Mt. Hope Hydro	Mt. Hope	no date,	
✓		54	2	C005	General Section	Bechtel	Mt. Hope Hydro	Mt. Hope	no date,	
✓		54	2	C007	Profile Surface and Underground Facilities	Bechtel	Mt. Hope Hydro	Mt. Hope	no date,	
✓		54	2	C006	General Plan - Underground Facilites	Bechtel	Mt. Hope Hydro	Mt. Hope	no date,	
✓		54	2	C002	General Plan - Surface Facilities	Bechtel	Mt. Hope Hydro	Mt. Hope	no date,	
✓		54	2	C014	Tunnels	Bechtel	Mt. Hope Hydro	Mt. Hope	no date,	
✓		54	2	C004	Dams	Bechtel	Mt. Hope Hydro	Mt. Hope	no date,	
✓		54	2	C007	Intake Structure	Bechtel	Mt. Hope Hydro	Mt. Hope	no date,	
✓		54	2	C008	Trnasformer Hall and Machine Hall	Bechtel	Mt. Hope Hydro	Mt. Hope	no date,	
✓		54	2	C009	Machine Hall Floor Plans	Bechtel	Mt. Hope Hydro	Mt. Hope	no date,	
✓		54	2	C010	Turbine and Intake Structures	Bechtel	Mt. Hope Hydro	Mt. Hope	no date,	
✓		54	2	C011	Surface Structures	Bechtel	Mt. Hope Hydro	Mt. Hope	no date,	
✓		54	2	C012	Spillways	Bechtel	Mt. Hope Hydro	Mt. Hope	no date,	
✓		54	2	C013	Pumping Plant	Bechtel	Mt. Hope Hydro	Mt. Hope	no date,	
✓		54	2	G.1-1	Mt. Hope Pump Storage Hydro Electric Project, Project Boundary	Halecrest Company		Mt. Hope	Jun-86	
✓		54	3	D3	Connections for Squirrel Cage Motor	Cutler Hammer, NY			10/30/1956	
✓		54	3	14 A 3141	Schematic Diagram - Metal Clad Switchgear - Indoor Lift type 2400V 60 CY	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	10/23/1942	
✓		54	3	14 A 3146	Wiring Diagram - Indoor Lift type 2400 v	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	10/23/1942	
✓		54	3	14 A 3145	Wiring Diagram - Indoor Lift type 2400 v	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	11/4/1942	
✓		54	3	14 A 3145	Wiring Diagram - Indoor Lift type 2400 v	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	11/4/1942	
✓		54	3	14 A 3145	Wiring Diagram - Indoor Lift type 2400 v	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	11/4/1942	
✓		54	3	13 A 5065	Floor Plan for Indoor Lift type 2400v 60 cy	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	8/10/1942	
✓		54	3	13 A 5065	Floor Plan for Indoor Lift type 2400v 60 cy	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	8/10/1942	
✓		54	3	13 A 5065	Floor Plan for Indoor Lift type 2400v 60 cy	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	8/10/1942	
✓		54	3	13 A 5064	Sections	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	9/19/1942	
✓		54	3	13 A 5064	Sections	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	9/19/1942	
✓		54	3	13 A 5064	Sections	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	9/19/1942	
✓		54	3	NA A 4390-3	Secondary Control & Metering Panel for 34.5 V. Incoming Line	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	11/6/1942	
✓		54	3	NA A 4390-3	Secondary Control & Metering Panel for 34.5 V. Incoming Line	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	11/6/1942	
✓		54	3	NA A 4390-2	Secondary Control & Metering Panel for 34.5 V. Incoming Line	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	11/6/1942	
✓		54	3	13 A 5063	Front View for Secondary Control & Metering Panel for 34.5 V. Incoming line	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	9/19/1942	
✓		54	3	13 A 5063	Front View for Secondary Control & Metering Panel for 34.5 V. Incoming line	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	9/19/1942	
✓		54	3	13 A 5063	Front View for Secondary Control & Metering Panel for 34.5 V. Incoming line	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	9/19/1942	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By	
Cabinet	Row								
✓	54	3	NA B 3143-2	Power Panel - Electrical Bay & Compressor House	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	2/18/1943	
✓	54	3	NA B 3143-2	Power Panel - Electrical Bay & Compressor House	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	2/18/1943	
✓	54	3	H-233-1	Compressor House - Electric Bay Lighting Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	7/6/1942	
✓	54	3	H-233-1	Compressor House - Electric Bay Lighting Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	7/6/1942	
✓	54	3	H-233-1	Compressor House - Electric Bay Lighting Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	7/6/1942	
✓	54	3	H-233-1	Compressor House - Electric Bay Lighting Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	7/6/1942	
✓	54	3	H-267-3	Distribution, General Layout of Feeders	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	4/27/1943	
✓	54	3	H-201-4	Electrical Bay, Single Line Diagram	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	3/5/1943	
✓	54	3	H-233-1	Compressor House, Lighting Plan & Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	7/6/1942	
✓	54	3	H-233-2	Compressor House, Lighting Plan & Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	3/29/1943	
✓	54	3	H-233-2	Compressor House, Lighting Plan & Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	3/29/1943	
✓	54	3	H-362-7	Compressor House, Foundation Plan. Approved	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	7/15/1942	
✓	54	3	H-230-1	Compressor House, Power & Control Conduit Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	7/31/1942	
✓	54	3	H-230-1	Compressor House, Power & Control Conduit Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	7/31/1942	
✓	54	3	H-230-2	Compressor House, Power & Control Conduit Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	11/9/1942	
✓	54	3	H-230-2	Compressor House, Power & Control Conduit Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	11/9/1942	
✓	54	3	H-230-6	Compressor House, Power & Control Conduit Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	11/9/1942	
✓	54	3	H-249-3	Pumping Station, Wiring Diagram	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	5/25/1943	
✓	54	3	H-249-3	Pumping Station, Wiring Diagram	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	5/25/1943	
✓	54	3	H-249-1	Pumping Station, Wiring Diagram	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	5/25/1943	
✓	54	3	H-249-1	Pumping Station, Wiring Diagram	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	5/25/1943	
✓	54	3	H-249-2	Pumping Station, Wiring Diagram	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	5/25/1943	
✓	54	3	H-249-2	Pumping Station, Wiring Diagram	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	5/25/1943	
✓	54	3	H-267-1	Distribution, General Layout of Feeders	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	8/1/1942	
✓	54	3	H-245-4	Change House, Lighting Plan	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	7/8/1943	
✓	54	3	H-201-1	Electrical Bay, Single Line Diagram	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	8/6/1942	
✓	54	3	H-201-4	Electrical Bay, Single Line Diagram	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	3/5/1943	
✓	54	3	H-201-4	Electrical Bay, Single Line Diagram	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	3/5/1943	
✓	54	3	H-201-4	Electrical Bay, Single Line Diagram	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	3/5/1943	
✓	54	3	H-201-4	Electrical Bay, Single Line Diagram	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	3/5/1943	
✓	54	3	H-230-?	Compressor House, Power & Control Conduit Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine		
✓	54	3	Sk-3618-1	Compressor house - D.C. Switchgear & Conduits - Electrical Bay	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	10/26/1942	
✓	54	3	Sk-3618-1	Compressor house - D.C. Switchgear & Conduits - Electrical Bay	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	10/26/1942	
✓	54	3	9400 E 1	Cable Packing in H.T. Switchgear	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	6/7/1943	
✓	54	3	9400 E 5	Pump House Electric Layout & 300KV Transforemer Mat	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine	6/23/1943	
✓	54	3	NA-A 4375-1	Cubicle Type Voltage Controller	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	11/4/1942	
✓	54	3	NA-a 6433-2	2200 Volt 3 Phase Control Feeder Cubicles	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	9/18/1943	

Mt. Hope Mine Map Collection

Drawer /									
Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By	
✓	54	3	NA-a 6433-2	2200 Volt 3 Phase Control Feeder Cubicles	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	9/18/1943	
✓	54	3	NA-A 4391-3	Cubicle Type 100 HP Starter for Type "CW" Motor	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine		
✓	54	3	14 A 3145	Wiring Diagram - Indoor Lift type 2400 v	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	11/4/1942	
✓	54	3	14 A 3146	Wiring Diagram - Indoor Lift type 2400 v	Warren Foundry & Pipe Corporation	Westinghouse Electric & Mfg Co	Mt. Hope Mine	10/23/1942	
✓	54	4		No Title	J.G. White Engineering Corp.				
✓	54	4	H-244-1	Hoist House, Lighting Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mt. Hope Mine		
✓	54	4	H-201-3	Single Line Diagram				3/5/1943	R.H. Barclay
✓	54	4	H250-1	Substation, General Arrangement					
✓	54	4		Substation, General Arrangement, plans (at L-L & K-K)				8/6/1942	
✓	54	4		Substation, General Arrangement, plans (at L-L & K-K)				8/6/1942	
✓	54	4		Substation, General Arrangement, plans (at L-L & K-K)				8/6/1942	
✓	54	4		Substation, General Arrangement, plans (at L-L & K-K)				8/6/1942	
✓	54	4	H-250-3	Substation, General Arrangement, plans (at L-L & K-K)				4/9/1943	R.H. Barclay
✓	54	4	H-250-3	Substation, General Arrangement, plans (at L-L & K-K)				4/9/1943	R.H. Barclay
✓	54	4	H-251-1	Substation, Section & Details, Section A-A, B-B, C-C				8/7/1942	
✓	54	4	H-251-1	Substation, Section & Details, Section A-A, B-B, C-C				8/7/1942	
✓	54	4	H-251-1	Substation, Section & Details, Section A-A, B-B, C-C				8/7/1942	
✓	54	4	H-251-1	Substation, Section & Details, Section A-A, B-B, C-C				8/7/1942	
✓	54	4	H-251-2	Substation, Section & Details, Section A-A, B-B, C-C				8/7/1942	R.H. Barclay
✓	54	4	H-251-2	Substation, Section & Details, Section A-A, B-B, C-C				8/7/1942	R.H. Barclay
✓	54	4	H-252-1	Substation, Grounding & Cable plan & Details				7/20/1942	
✓	54	4	H-252-1	Substation, Grounding & Cable plan & Details				7/20/1942	
✓	54	4	H-252-1	Substation, Grounding & Cable plan & Details				7/20/1942	
✓	54	4	H-252-3	Substation, Grounding & Cable Plan & Details				7/20/1942	R.H. Barclay
✓	54	4	H-252-5	Substation, Grounding & Cable Plan & Details				7/20/1942	R.H. Barclay
✓	54	4	H-252-5	Substation, Grounding & Cable Plan & Details				7/20/1942	R.H. Barclay
✓	54	4	H-361-2	33/2.4 KV Outdoor Substation - Structural - Steel Frame				8/10/1942	J.H. Gandolfo
✓	54	4	H-361-3	33/2.4 KV Outdoor Substation - Structural - Steel Frame				8/10/1942	J.H. Gandolfo
✓	54	4	H-378-2	33/2.4 KV Outdoor Substation - Structural - Steel Frame				8/10/1942	J.H. Gandolfo

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	54	4	H-361-2	33/2.4 KV Outdoor Substation - Structural - Steel Frame			8/10/1942	J.H. Gandolfo
✓	54	4	E29400	450 KVA transformer installation of Lump Ore Plant	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	5/10/1943
✓	54	4	E29400	450 KVA transformer installation of Lump Ore Plant extention of above	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	5/27/1943
✓	54	4	E39400	450 KVA transformer installation at Concentrate Mill	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	5/28/1943
✓	54	4	E69400	Lump Ore Plant crusher control installation	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	7/12/1943
✓	54	4	E89400	Control installation - 150 HP rod mill #2 Concentrate Mill	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	8/16/1943
✓	54	4	E4a9400	Electrical control room Elev. 837' -0" Lump Ore Plant	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Mount Hope Mine	6/24/1943
✓	54	4	NAB31821	Panals and cabinets	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	4/19/1943
✓	54	4	14A3143	Metalliclad switch gear indoor lift type wiring diagram	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	10/8/1942
✓	54	4	14A3145	MS-ILT wiring diagram	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	10/22/1942
✓	54	4	NAA43921	Cubicle Type Contoller for 100 HP Motor wiring Daigram	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	11/11/1942
✓	54	4	NAA61313	Cubical Type Controller for 100 HP Motor Primary controller assembly	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	11/11/1942
✓	54	4	NAA43915	Cubical type 100 HP starter for type "CW" motor assembly	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	5/28/1943
✓	54	4	NAA43913	Cubical type 100 HP starter for type "CW" motor assembly	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	11/7/1942
✓	54	4	NAA41066	350 HP 3 phase inoction Motor starter assembly	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	11/7/1942
✓	54	4	NAB42522	Control of 200 KW 275 V. Motor generator set assembly & wiring diagram	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	9/17/1942
✓	54	4	NAB42522	Control of 200 KW 275 V. Motor generator set assembly & wiring diagram	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	9/17/1942
✓	54	4	NAA43752	Cubicle type full voltage controller for 300 HP Syn motor wiring diagram	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	10/12/1942
✓	54	4	NAA43761	Cubicle type full voltage controller for 300 HP Syn motor wiring diagram assembly	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	10/12/1942
✓	54	4	NAA43761	Cubicle type full voltage controller for 300 HP Syn motor wiring diagram assembly	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	10/12/1942
✓	54	4	NAA43761	Cubicle type full voltage controller for 300 HP Syn motor wiring diagram assembly	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	10/12/1942
✓	54	4	NAA4185H	350 HP 220 v. 3 phase induction motor sarter wiring diagram	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	11/4/1942
✓	54	4	NAA41853	350 HP 220 v. 3 phase induction motor sarter wiring diagram	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	11/4/1942
✓	54	4	NAA41853	350 HP 220 v. 3 phase induction motor sarter wiring diagram	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	11/4/1942
✓	54	4	NAA41853	350 HP 220 v. 3 phase induction motor sarter wiring diagram	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	11/4/1942
✓	54	4	NA16045	CL 13-700 hoist control for 2300 v. 60 C4 300 HP motor	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	9/30/1942
✓	54	4	NA16045	CL 13-700 hoist control for 2300 v. 60 C4 300 HP motor	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	9/30/1942
✓	54	4		sketch map of power line grid	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	9/30/1942
✓	54	4		sketch map of power line grid	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	6/25/1940

Mt. Hope Mine Map Collection

Drawer /									
Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By	
✓	54	4	10084EX	Plant layout phase 2 revised	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	3/12/1964	
✓	54	4	M63	study of mixers & belt conveyors	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine		
✓	54	4	D6884	conveyor oven pallet carrier & guide detail	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine		
✓	54	4	1112B	typical intermediate spacing & support chamber in vertical risers	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	1/30/1956	
✓	54	4	1270B	detail of clamp for armored cable bottom of conduit sect.	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	3/20/1956	
✓	54	4	1103B	detail of armored cable supports topod conduit sect.	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	5/24/1933	
✓	54	4	WFB	cable mounting plate assembly - new shaft	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	6/8/1933	
✓	54	4	WFB	motor generator set foundation & conuit plan 1700 level.	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	9/20/1930	
✓	54	4	14A3146	unit no. 15 & 16 700 HP comp. motor NO. 3	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	12/24/1942	
✓	54	4	WFB	vertical armored cable clamp	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	12/23/1944	
✓	54	4	WFB	mine signal system	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine		
✓	54	4	K4115669	wiring diagram for motor	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	8/4/1942	
✓	54	4		clamp for binding armor of 3 3/16" power cable during installation	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	10/18/1927	
✓	54	4	5817D	proposed schematic control	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	6/3/1931	
✓	54	4	E1607	diagram - unloading	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine		
✓	54	4	43141	connection diagram	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine		
✓	54	4	EO2221D	cast "everdur" cable clamp	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	2/18/1944	
✓	54	4	106700D#	connection s for pumping system, control relays & lead transfer switch	Westinghouse Electric & Mfg Co	J.G. White Engineering Corp.	Mount Hope Mine	2/11/1943	
✓	54	5	H-213-5	Lump Ore Mill, Motor Interlock	Warren Foundry & Pipe Corporation			5/20/1943	RH Barclay
✓	54	5	H-211-1	Lump Ore Mill	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		8/3/1942	
✓	54	5	H-218-2	Lump Ore Mill, Power Conduit Layout, El. 808	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/16/1943	RH Barclay
✓	54	5	H-214-3	Lump Ore Mill, Lighting Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		8/5/1942	RH Barclay
✓	54	5	H-217-2	Lump Ore Mill, Power Conduit Layout, El. 823	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/16/1943	RH Barclay
✓	54	5	H-217-2	Lump Ore Mill, Power Conduit Layout, El. 823	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/16/1943	RH Barclay
✓	54	5	H-217-2	Lump Ore Mill, Power Conduit Layout, El. 823	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/16/1943	RH Barclay
✓	54	5	H-217-1	Lump Ore Mill, Power Conduit Layout, El. 823	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/16/1943	RH Barclay
✓	54	5	H-218-2	Lump Ore Mill, Power Conduit Layout, El. 808	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/16/1943	RH Barclay
✓	54	5	H-218-2	Lump Ore Mill, Power Conduit Layout, El. 808	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/16/1943	RH Barclay
✓	54	5	H-217-1	Lump Ore Mill, Power Conduit Layout, El. 823	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/16/1943	RH Barclay
✓	54	5	H-214-3	Lump Ore Mill, Lighting Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		8/5/1942	RH Barclay
✓	54	5	H-214-3	Lump Ore Mill, Lighting Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		8/5/1942	RH Barclay
✓	54	5	H-214-1	Lump Ore Mill, Lighting Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		8/5/1942	
✓	54	5	H-214-1	Lump Ore Mill, Lighting Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		8/5/1942	
✓	54	5	H-214-2	Lump Ore Mill, Lighting Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		8/5/1942	RH Barclay
✓	54	5	H-215-1	Lump Ore Mill, Power Conduit Layout, 4 upper floors	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/16/1943	RH Barclay
✓	54	5	H-216-1	Lump Ore Mill, Power Conduit Layout, el. 837	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4/11/1943	RH Barclay

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	54	5	H-216-2	Lump Ore Mill, Power Conduit Layout, el. 837	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			4/16/1943	RH Barclay
✓	54	5	H-216-2	Lump Ore Mill, Power Conduit Layout, el. 837	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			4/16/1943	RH Barclay
✓	54	5	H-216-1	Lump Ore Mill, Power Conduit Layout, el. 837	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			4/16/1943	RH Barclay
✓	54	5	H-217-2	Lump Ore Mill, Power Conduit Layout, El. 823	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			4/16/1943	RH Barclay
✓	54	5	H-223-1	Concentrate Mill, Pwr. & Control Cond. El. 878, 888	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/14/1943	RH Barclay
✓	54	5	H-224-2	Concentrate Mill, Pwr. & Control Cond. El. 898, 912	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/14/1943	RH Barclay
✓	54	5	H-224-1	Concentrate Mill, Pwr. & Control Cond. El. 898, 912	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/14/1943	RH Barclay
✓	54	5	H-227-4	Concentrate Mill, Lighting Layout, El. 898, 912	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/12/1943	RH Barclay
✓	54	5	H-222-2	Concentrate Mill, Pwr. & Control Cond. El. 843, 858	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/14/1943	RH Barclay
✓	54	5	H-228-1	Concentrate Mill, Interlock Diagram	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			7/23/1943	RH Barclay
✓	54	5	H-214-1	Lump Ore Mill, Lighting Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			8/5/1942	
✓	54	5	H-213-2	Lump Ore Mill, Motor Interlock	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/20/1943	RH Barclay
✓	54	5	H-211-1	Lump Ore Mill	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			8/3/1942	
✓	54	5	H-225-3	Concentrate Mill, Lighting Layout, El. 808, 823, 843	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.				
✓	54	5	H-227-3	Concentrate Mill, Lighting Layout, El. 898, 912	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/12/1943	RH Barclay
✓	54	5	H-226-3	Concentrate Mill, Lighting Layout, El. 858, 878, 888	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/12/1943	RH Barclay
✓	54	5	H-222-1	Concentrate Mill, Pwr. & Control Cond. El. 843, 858	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/14/1943	RH Barclay
✓	54	5	H-223-2	Concentrate Mill, Pwr. & Control Cond. El. 878, 888	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/14/1943	RH Barclay
✓	54	5	H-221-2	Concentrate Mill, Pwr. & Control Cond. El. 808, 820, 823	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/14/1943	RH Barclay
✓	54	5	H-221-2	Concentrate Mill, Pwr. & Control Cond. El. 808, 820, 823	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/14/1943	RH Barclay
✓	54	5	H-222-2	Concentrate Mill, Pwr. & Control Cond. El. 843, 858	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/14/1943	RH Barclay
✓	54	5	H-222-2	Concentrate Mill, Pwr. & Control Cond. El. 843, 858	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/14/1943	RH Barclay
✓	54	5	H-223-2	Concentrate Mill, Pwr. & Control Cond. El. 843, 858	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/14/1943	RH Barclay
✓	54	5	H-223-2	Concentrate Mill, Pwr. & Control Cond. El. 843, 858	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/14/1943	RH Barclay
✓	54	5	H-226-3	Concentrate Mill, Lighting Layout, El. 858, 878, 888	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/12/1943	RH Barclay
✓	54	5	H-226-2	Concentrate Mill, Lighting Layout, El. 858, 878, 888	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/12/1943	RH Barclay
✓	54	5	H-226-1	Concentrate Mill, Lighting Layout, El. 858, 878, 888	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/12/1943	RH Barclay
✓	54	5	H-227-4	Concentrate Mill, Lighting Layout, El. 898, 912	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			5/12/1943	RH Barclay

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	54	5	H-227-3	Concentrate Mill, Lighting Layout, El. 898, 912	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/12/1943	RH Barclay	
✓	54	5	H-227-3	Concentrate Mill, Lighting Layout, El. 898, 912	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/12/1943	RH Barclay	
✓	54	5	H-227-2	Concentrate Mill, Lighting Layout, El. 898, 912	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/12/1943	RH Barclay	
✓	54	5	H-227-1	Concentrate Mill, Lighting Layout, El. 898, 912	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/12/1943	RH Barclay	
✓	54	5	H-228-1	Concentrate Mill, Interlock Diagram	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		7/23/1943	RH Barclay	
✓	54	5	H-221-1	Concentrate Mill, Pwr. & Control Cond. El. 808, 820, 823	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/14/1943	RH Barclay	
✓	54	5	H-211-1	Lump Ore Mill	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		8/3/1943		
✓	54	5	H-224-2	Concentrate Mill, Pwr. & Control Cond. El. 898, 912	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/14/1943	RH Barclay	
✓	54	5	H-224-2	Concentrate Mill, Pwr. & Control Cond. El. 898, 912	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/14/1943	RH Barclay	
✓	54	5	H-225-4	Concentrate Mill, Lighting Layout, El. 808, 823, 843	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/12/1943	RH Barclay	
✓	54	5	H-225-4	Concentrate Mill, Lighting Layout, El. 808, 823, 843	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/12/1943	RH Barclay	
✓	54	5	H-225-2	Concentrate Mill, Lighting Layout, El. 808, 823, 843	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/12/1943	RH Barclay	
✓	54	5	H-225-3	Concentrate Mill, Lighting Layout, El. 808, 823, 843	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/12/1943	RH Barclay	
✓	54	5	H-225-2	Concentrate Mill, Lighting Layout, El. 808, 823, 843	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/12/1943	RH Barclay	
✓	54	5	H-225-1	Concentrate Mill, Lighting Layout, El. 808, 823, 843	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/12/1943	RH Barclay	
✓	54	5	H-225-4	Concentrate Mill, Lighting Layout, El. 808, 823, 843	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/12/1943	RH Barclay	
✓	54	5	H-226-4	Concentrate Mill, Lighting Layout, El. 858, 878, 888	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/12/1943	RH Barclay	
✓	54	5	H-226-4	Concentrate Mill, Lighting Layout, El. 858, 878, 888	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/12/1943	RH Barclay	
✓	54	5	H-226-4	Concentrate Mill, Lighting Layout, El. 858, 878, 888	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/12/1943	RH Barclay	
✓	54	5	H-226-3	Concentrate Mill, Lighting Layout, El. 858, 878, 888	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5/12/1943	RH Barclay	
✓	54	5	H-693-1	See Chart	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		9/17/1943	JH Gandolfo	
✓	54	5	H-693-1	See Chart	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		9/17/1943	JH Gandolfo	
✓	54	5		Foundation Plan and Building Layout - Crusher and Feeder 48x60 Jaw Crusher - KVS MFGR	Shahmoon Industries, Inc.	J.G. White Engineering Corp.		6/12/1963	B. Kaminia	
✓	54	5	H-244-1	Hoist House, Lighting & Plan Details	Warren Foundry & Pipe Corporation			7/3/1942		
✓	54	5	H-244-3	Hoist House, Lighting & Plan Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		7/3/1942	RH Barclay	
✓	54	5	H-244-1	Hoist House, Lighting & Plan Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		7/3/1942		
✓	54	5	H-240-5	Hoist House, Power & Control Conduit Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		7/24/1942	RH Barclay	
✓	54	5	H-240-4	Hoist House, Power & Control Conduit Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		7/24/1942	RH Barclay	
✓	54	5	H-240-1	Hoist House, Power & Control Conduit Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		7/24/1942	RH Barclay	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By	
Cabinet	Row								
✓	54	5	H-240-1	Hoist House, Power & Control Conduit Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		7/24/1942	RH Barclay
✓	54	5	H-240-1	Hoist House, Power & Control Conduit Layout	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		7/24/1942	RH Barclay
✓	54	5	H-244-3	Hoist House, Lighting & Plan Details	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		7/3/1942	RH Barclay
✓	54A	2	D1112	Untitled Map					
✓	54A	2	D1143	Yardage Calculations New Sand & Rock Piles				8/30/1950	L.J.S.
✓	54A	2	D1157	Drop Chute for Teabo # 7 Stope Revised see 1284	Warren Foundry & Pipe Corporation		Mt. Hope Mine	11/9/1950	K.C.W.
✓	54A	2	D1165	2500 Level Planning- Section A-A of F1164 Vertical Section Showing Ore Passes, Crusher Room & Loading Pocket				11/16/1950	K.C.W.
✓	54A	2	D1187	Teabo 1700 Level 4&5 St. Long Section	Warren Foundry & Pipe Corporation		Mt. Hope Mine	3/6/1950	A.J.
✓	54A	2	D1202	Underground Crusher Feeder Chute Grizzly Modifications 1700 Level Installation	Warren Foundry & Pipe Corporation		Mt. Hope Mine	12/19/1950	K.C.W.
✓	54A	2	D1212	Outline of Steel Loading Packets in New Leomard Shaft Traced from RL 157	Warren Foundry & Pipe Corporation		Mt. Hope Mine	12/28/1950	K.C.W.
✓	54A	2	D1216	Proposed Layout of concentrate storage Bin-capacity 95 Tons	Warren Foundry & Pipe Corporation		Mt. Hope Mine	1/10/1951	Gackner
✓	54A	2	D1231	2100 Level Station Modification of 8" Air Main take off from 12" Main in shaft	Warren Foundry & Pipe Corporation		Mt. Hope Mine	3/23/1951.	K.C.W.
✓	54A	2	D1240	No Title	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Jan 1951.	Gackner
✓	54A	2	D1242	Proposed Layout of fine Concentrate Storage bin and drying equipment					
✓	54A	2	D1244	No Title				Dec. 1950.	Gackner
✓	54A	2	D1273P	Staff Housing Second Floor Plan					
✓	54A	2	D1284	Revised Drop Chute for Teabo #7 Stope (See Drawings D1157 and A1158 for original design)	Warren Foundry & Pipe Corporation		Mt. Hope Mine	6/21/1951.	K.C.Winslow
✓	54A	2	D1309	Plan of Surface					
✓	54A	2	D1341	2500 Pocket Rock Chute Plate Details	Warren Foundry & Pipe Corporation		Mt. Hope Mine	10/19/1951.	Danowski
✓	54A	2	D1343	2500 Pocket Rock Chute Plate Details	Warren Foundry & Pipe Corporation		Mt. Hope Mine	10/23/1951.	Danowski
✓	54A	2	D1367	Map Showing 2 Parcels of Land in the Hibernia Pond & North Mt. Hope Area	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Nov. 9, 1951.	J.C. Schmidt
✓	54A	2	D1380	Ferromonte Tract- Kenvil-Roxbury Township John & George Grabovetz Lots	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Nov. 28, 1951.	J.C. Schmidt
✓	54A	2	D1391	No Title	Warren Foundry & Pipe Corporation		Mt. Hope Mine	12/10/1951.	J.C. Schmidt
✓	54A	2	D1393	Hourly Wage Graph Stoping & Stope Preparation by pay periods	Warren Foundry & Pipe Corporation		Mt. Hope Mine	10/8/1951	
✓	54A	2	D1398	Wooden Form for Use in concreting 1700 Crusher Ore Pocket	Warren Foundry & Pipe Corporation		Mt. Hope Mine	12/27/1951.	Danowski
✓	54A	2	D1400	Detail of 2500 Level Station	Warren Foundry & Pipe Corporation		Mt. Hope Mine	1/9/1952.	Winslow
✓	54A	2	D1423	Ventilation Ducts for Connecting Blower to 8" Lines in Shaft- 1000 Level	Warren Foundry & Pipe Corporation		Mt. Hope Mine	3/3/1952	Danowski
✓	54A	2	D1427	Changing House Floor Plan Showing Proposed Alterations for Additional 95 Baskets and benches traced from JG White Drawings H-350-8				2/5/1952.	J.G. White
✓	54A	2	D1427	Changing House Floor Plan Showing Proposed Alterations for Additional 95 Baskets and benches traced from JG White Drawings H-350-8				2/5/1952.	J.G. White

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	54A	2	D1429-2	Surface Plan Supplement to FM-103 Docket No. DMEA 2376-Iron Ore Application For Aid to Drill			Hibernia Mine	3/8/1952.	R.M.S.	
✓	54A	2	D1441	Cutout for Sump, Taylor Incline				3/27/1952.	Danowski	
✓	54A	2	D1443	Shop Drawing For Re-Movable Sump Gate Taylor Incline Near 30 NW				3/31/1952.	Danowski	
✓	54A	2	D1445	Boxes for Holding Printing Paper Engineers Office				April 3, 1952.	Danowski	
✓	54A	2	D1447	Portion of Mine Hill Township				April 16,	R.M.S.	
✓	54A	2	D1458	Differential Car Dumper Layout for 2500 Level Plan View				5/7/1952.	R.M.S.	
✓	54A	2	D1459	Differential Car Dumper Layout for 2500 Level Elevations				5/7/1952.	R.M.S.	
✓	54A	2	D1483	Foundation for Crusher 2500 Level				6/10/1952.	R.M.S.	
✓	54A	2	D1492	Dry for Millmen in Lump Mill				7/2/1952.	HS-AG	
✓	54A	2	D1499	2500-2100 Ore Pass System Vertical X-Section H-H				6/30/1952.	R.M.S.	
✓	54A	2	D1499-1	2500-2160 Ore Pass System X-Section along line of RS				6/1956.	J.C.S.	
✓	54A	2	D1512	Proposed D.D.H. Hibernia Mine Progress Shown in red Docket # DMEA 2376				7/14/1952.	R.M. Hagerman	
✓	54A	2	D1514	Topography of Warren Foundry & Pipe Company land East of Office	Warren Foundry & Pipe Corporation				K.C.W.	
✓	54A	2	D1521	105 CU FT Lohed @ Car				8/14/1952.	E.W.L.	
✓	54A	2	D1522	Levels for 3 dimensional Model of 2500-2100 Level.				8/19/1952.	R.M.S.	
✓	54A	2	D1534	Hibernia D.D.H D.M.E.A 2376 Stage 1 Progress and Geology				6/30/1953	R. Hagerman	
✓	54A	2	D1536	1700 Level Pump Installation 4 GT2D 1-R Pump - 6"Disch Valves				8/19/1952.	R.M.S.	
✓	54A	2	D1538	Composite of New Leonard Shaft Stations					K.C.W.	
✓	54A	2	D1539	Actual Pump Room Outline 1700 Level				8/9/1952	R.M.S.	
✓	54A	2	D1539A	Actual Pump Room Outline 1700 Level				8/9/1952		
✓	54A	2	D1544	Present Pipe System 1700 Level Pump Room				8/1/1952	R.M.S.	
✓	54A	2	D1545	General Assembly Formwork for Concrete Arch in 2500 Crusher [From Study Plan #4]				9/1952.	E.W.L.	
✓	54A	2	D1552	Bethlehem Steel Co. Gautier Div.- Frog& Switch Dept. #2 1/2-#60-36" G.A. Turnout 5'0" Switch-#6 Ties-7Per Set - Model 1217 Switch Stand - 8VM ROD Or# 829ROD	Warren Foundry & Pipe Corporation			6/10/1952	ED Stefanik	
✓	54A	2	D1553	#3-60#-36" G.A. Turnout 5'0" Switch-#6 Ties-7Per Set - Model 1217 Switch Stand - Design #829 Spring Rod	Warren Foundry & Pipe Corporation	Bethlehem Steel Co., Gautier Div.		9/24/1952.	J.H.A.	
✓	54A	2	D1554	Modification of Frame 36"Gage Granby for Willison Automatic Coupler				9/22/1952	E.W.L.	
✓	54A	2	D1555	Lot Layout on West Side of Canfield Ave. Mine Hill NJ				9/30/1952	J.S. Bekhor	
✓	54A	2	D1556	Lot Layout on West Side of Canfield Ave. Mine Hill NJ				9/30/1952	J.S. Bekhor	
✓	54A	2	D1557	Lot Layout on West Side of Canfield Ave. Mine Hill NJ				9/30/1952	J.S. Bekhor	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		54A	2	D1558	Lot Layout on West Side of Canfield Ave. Mine Hill NJ				9/30/1952	J.S. Bekhor
✓		54A	2	D1559	Stand by Pump 6" Discharge Valves 1700 Level Pump Room				10/2/1952	R.M.S.
✓		54A	2	D1565	Assemblies & Details 3YD 3 Concrete Bin for Location at 2500 Level Concrete Station				10/1/1952	E.W.L.
✓		54A	2	D1567	Detail & Assembly Link Bracket for Willison Adapter				1/15/1953	E.W.L.
✓		54A	2	D1570	Detail & Plan & Section Granby Car at Traverse	Warren Foundry & Pipe Corporation			10/22/1952	E.W.L.
✓		54A	2	D1571	Assembly views of Timber Supply Truck				10/9/1952	E.W.L.
✓		54A	2	D1572	Modification of Frame 26"Gage Granby for Willison Automatic Coupler	Warren Foundry & Pipe Corporation			10/9/1952	E.W.L.
✓		54A	2	D1576	Pipe Layout for Sand Pump to Clean Out 1000 Level Sump Discharge into Dam in N. Carlton D.				10/24/1952	R.M.S.
✓		54A	2	D1577	Assembly Drawing Steel Frame for Dumper & Bin 2500 Concreting Station				10/23/1952	E.W.L.
✓		54A	2	D1590	Profile of 1000 Level Sump				11/12/1952	R.M.S.
✓		54A	2	D1611	Details of Modified Lake Shore Eng. Co. Dumping Bracket				12/1/1952	E.W.L.
✓		54A	2	D1612	Profile of Muck in 1000L. Main Sump				11/28/1952	R.M.S.
✓		54A	2	D1613	Profile Track & Back Elevations 1700 Level Station & Dump Drifts				11/6/1952	E.W.L.
✓		54A	2	D1626	Assembly Details for frame Teabo Scraper Slide				12/11/1952	E.W.L.
✓		54A	2	D1627	Assembly & Assembly Details Teabo Acraper Slide					E.W.L.
✓		54A	2	D1647	Study Plan Side Wear Plates ORE Loading Pocket				12/31/1952	R.M.S.
✓		54A	2	D1659	Profile Top 1706 Incline				1/14/1953	
✓		54A	2	D1663	1000 Level Standby Pump 6" Discharge Fittings 800# H.W.P.				1/20/1953	R.M.S.
✓		54A	2	D1672	Diagramatic Long Section & x-Section Shrink Stope					
✓		54A	2	D1673	Diagramatic & x-Section Shrink Stope					
✓		54A	2	D1674	Diagramatic Long Section & x-Section Sublevel Stopping					
✓		54A	2	D1695	2500 Station Facilities Volumes & Locations from Study Plan N°II				2/10/1953	E.W.L.
✓		54A	2	D1697	Planning and Progress Map 2500 station				1/23/1953	E.W.L.
✓		54A	2	D1698	Bumper Design for Willison Coupler Assembly for Jeffrey Locomotives				12/30/1952	E.W.L.
✓		54A	2	D1203	Detail of Underground Feeder Chute Grizzly for 1700 & 2100 Level Crusher	Warren Foundry & Pipe Corporation		Mt. Hope Mine	12/19/1950	
✓		54A	2	D1214	Foundation for Farrel-Baeon 36"-24" No. 14B Jaw crusher in Brown Shaft House	Warren Foundry & Pipe Corporation		Mt. Hope Mine	1/5/1951	
✓		54A	2	D1220	2500 Level Station Planning Vertical Section H-H of Dwg. F1164 Ore Pass From 2300 Level	Warren Foundry & Pipe Corporation		Mt. Hope Mine	1/17/1951	
✓		54A	2	D1235	Storage Yard at Headframe Elevation of Headframe floor assumed 100.0	Warren Foundry & Pipe Corporation		Mt. Hope Mine	4/12/1951	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By	
Cabinet	Row								
✓	54A	2	D1241	Label on Dwg: Set A-A'	Warren Foundry & Pipe Corporation		Mt. Hope Mine	12/1950.	
✓	54A	2	D1243	Loads on Frame	Warren Foundry & Pipe Corporation		Mt. Hope Mine	9/9/1942	
✓	54A	2	D1271P	Ore Pocket Details 1"2"=1'	Warren Foundry & Pipe Corporation		Mt. Hope Mine		
✓	54A	2	D1283P	Tracing of Amsco Wheel	Warren Foundry & Pipe Corporation		Mt. Hope Mine		
✓	54A	2	D1295	Proposed Manifold for Ingersoll-R and Motor Blower #2861-530 1700 Level Drift & Teabo Vein	Warren Foundry & Pipe Corporation		Mt. Hope Mine	10/20/1943	
✓	54A	2	D1335	Proposed Overhead Crane Structure for use in handling and Storing Crusher parts Sheet No. 1	Warren Foundry & Pipe Corporation		Mt. Hope Mine	10/17/1951	
✓	54A	2	D1342	2500 Pocket Rock Chute Plate Details	Warren Foundry & Pipe Corporation		Mt. Hope Mine	10/22/1951	
✓	54A	2	D1347	2500 Pocket Rock Chute- Cross Section Normal to Chute	Warren Foundry & Pipe Corporation		Mt. Hope Mine	10/23/1951	
✓	54A	2	D1374	Crusher Station 2500 Level Vertical Cross Section	Warren Foundry & Pipe Corporation		Mt. Hope Mine	12/5/1951	
✓	54A	2	D1390	Working Platform & Support for panel A-1410 1700 Crusher	Warren Foundry & Pipe Corporation		Mt. Hope Mine	2/4/1951	
✓	54A	2	D1392	Survey of Rock Pile- South Sections at 30. Foot Intervals	Warren Foundry & Pipe Corporation		Mt. Hope Mine	12/10/1951	
✓	54A	2	D1395	Proposed Layout for Oil System on 1700 Crusher Station	Warren Foundry & Pipe Corporation		Mt. Hope Mine	12/18/1951	
✓	54A	2	D1512	No Title	Warren Foundry & Pipe Corporation		Mt. Hope Mine	7/14/1952	RMH
✓	54A	2	D1723	Foundation Plan/ Sectionalized Style "E" 36" x 30" Farrel - Bacon Ore and Stone Crusher				7/7/1942	
✓	54A	2	D1724p	Foundation Plan Sectionalized Style "E" 36" x 30" Farrel - Bacon Ore and Stone Crusher				7/7/1942	
✓	54A	2	D1729	Foundation Plan Car Dumper Cylinder	Warren Foundry & Pipe Corporation			3/27/1953	F.E.(traced)
✓	54A	2	D1730	Cylinder Car Dumper 105 + 96 CU FT. Cars	Warren Foundry & Pipe Corporation			3/27/1953	F.E.(traced)
✓	54A	2	D1735	Hibernia Pond Anomaly Vein	Warren Foundry & Pipe Corporation			2/5/1953	
✓	54A	2	D1748	Bethlem #4 Switch Assembly Traced From Bethlehem DWG LF 3540	Warren Foundry & Pipe Corporation			5/7/1953	EWL
✓	54A	2	D1767	Traced From Nordberg Print # 004289	Warren Foundry & Pipe Corporation			6/5/1953	TKS
✓	54A	2	D1779	Surface Area- Beach Glen Mine	Warren Foundry & Pipe Corporation		Beach Glen Mine	6/18/1953	FE
✓	54A	2	D1781	Trestle Bent Beach Glen Mine	Warren Foundry & Pipe Corporation		Beach Glen Mine	6/25/1953	FE
✓	54A	2	D1794	Guide Rail Progress Sheet	Warren Foundry & Pipe Corporation			7/3/1953	EWL
✓	54A	2	D1804	Pump Installation # 3 Level Beach Glen Mine	Warren Foundry & Pipe Corporation		Beach Glen Mine	7/2/1953	RMS
✓	54A	2	D1806	Skip Dump + Sheave Wheel Base Installation - Beach Glen	Warren Foundry & Pipe Corporation		Beach Glen Mine	7/10/1953	FE
✓	54A	2	D1823	Car Dump Hold- Down Bracket- Assembly	Warren Foundry & Pipe Corporation			7/22/1953	RMS
✓	54A	2	D1835	Assembly of Modified Shaft Bracket M-3	Warren Foundry & Pipe Corporation			8/18/1953 revised	EWL
✓	54A	2	D1855	Bumper Design For Wilison Coupler -II Assembly for Jeffrey Locomotives	Warren Foundry & Pipe Corporation			9/2/1953	RPM
✓	54A	2	D1856	Bumper Design for Wilison couplers details Assembly for Jeffrey Locomotives	Warren Foundry & Pipe Corporation			9/3/1953	RPM
✓	54A	2	D1869	Crane Beams Installation 2500 Crusher Room	Warren Foundry & Pipe Corporation			9/17/1953	FE
✓	54A	2	D1880	Plan of 2500 Dump + Dump Pocket	Warren Foundry & Pipe Corporation			9/28/1953	FE
✓	54A	2	D1886	Section A-A 2500 Dump Pocket	Warren Foundry & Pipe Corporation			9/30/1953	FE
✓	54A	2	D1907	Part Details for Control Chute 2500 to 2100 Ore Pass	Warren Foundry & Pipe Corporation			10/7/1953	FE

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	54A	2	D1909	Concreting Plan Control Chute 2500 to 2100 Ore Pass	Warren Foundry & Pipe Corporation			10/16/1953 revised 11-	FE	
✓	54A	2	D1927	Guards for 36" x 48" KVS Jaw Crusher 2500 Crusher	Warren Foundry & Pipe Corporation			11/10/1953	SWT	
✓	54A	2	D1931	Composite - West Section Mt. Hope Concentrate Mill traced H-175-A Flow Sheet 5	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		11/5/1953	RPM	
✓	54A	2	D1932	Elev. 912' screen Floor Replacement of Tyrock Screens by Robbins	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		11/12/1953	RPM	
✓	54A	2	D1937	Elev. 843'0- Thicker 3rd Floor Traced No. H-1792	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		11/3/1953	RPM	
✓	54A	2	D1944	Block out of 2100 STA 40° x -over +curve for main + storage Drifts	Warren Foundry & Pipe Corporation				EWL	
✓	54A	2	D1960	3rd Level Pocket Timing Beach Glen	Warren Foundry & Pipe Corporation			12/1/1953	SWT	
✓	54A	2	D1966	Plan Bottom Floor of Office	Warren Foundry & Pipe Corporation			12/3/1953	H.Huber	
✓	54A	2	D1972	Bumper for Mine Motor	Warren Foundry & Pipe Corporation			1/9/1948	CLG	
✓	54A	2	D1992	Slusher Dolly Capac. 5000#	Warren Foundry & Pipe Corporation			12/21/1953	SWT	
✓	54A	2	D1994	Assembly - Loading Chute Beach Glen 3rd Level Pocket	Warren Foundry & Pipe Corporation			12/29/1953	SWT	
✓	54A	2	D1996	Details- chute Lip + Bail Beach Glen 3rd Level Pocket	Warren Foundry & Pipe Corporation			12/29/1953	SWT	
✓	54A	2	D2001	Details- Secondary Members 2500 Crusher Canopy	Warren Foundry & Pipe Corporation			1/4/1954	SWT	
✓	54A	2	D2013	Right Hand Side Plate for 8+ Goodman motor. Wt= ±1800# Taken from Goodman DWG 33867	Warren Foundry & Pipe Corporation			1/13/1954	SWT	
✓	54A	2	D2019	Hold Down Angle For Lake Shore Lohed @ Car	Warren Foundry & Pipe Corporation			1/19/1954	Elle	
✓	54A	2	D2039	Details- Guillotine Gate + Guides Beach Glen 3rd L. Pocket	Warren Foundry & Pipe Corporation			2/15/1954	SWT	
✓	54A	2	D2042	Shaft Divider- North East Side of Cage Well	Warren Foundry & Pipe Corporation			2/26/1954	FE	
✓	54A	2	D2056	Concrete Work Rock Plant Crude	Warren Foundry & Pipe Corporation			6/18/1954	EWL	
✓	54A	2	D2065	2105-P Steel chute, Clearance Diagram For Cut Out	Warren Foundry & Pipe Corporation			8/10/1954	EWL	
✓	54A	2	D2068	Plan Showing Location of #636 Crusher + Required Equipment	Warren Foundry & Pipe Corporation			10/12/1954	EWL	
✓	54A	2	D2074	Tracing Detail of Shaft Guide From American Bridge Company's Elmira Plant- File # B12	Warren Foundry & Pipe Corporation				JA	
✓	54A	2	D2090-2	Untitled						
✓	54A	2	D 2090-1	Lighting Circuits 2- wire ten hundred station + 1700 station						
✓	54A	2	D2092	Layout + Stress Diagram Lima # 1088 Model 603 Showing Boom + Holding Line Stress + Effects on Proposed Boom - Stop						
✓	54A	2	D1738	Inspection & Maintenance Records	Warren Foundry & Pipe Corporation			4/17/1953	EWL	
✓	54A	2	D1753	Proposed Plot Plan Showing New Shops Warehouse and office locations	Warren Foundry & Pipe Corporation			5/18/1953	KCW	
✓	54A	2	D1778	Trestle & Ore Bin Beach Glen Mine	Warren Foundry & Pipe Corporation			6/23/1953, Revised		
✓	54A	2	D1780	Ore Bin & Trestle Bents Beach Glen Mine	Warren Foundry & Pipe Corporation			6/22/1953 Revise	FE	
✓	54A	2	D1788	Steel Accessories Concrete Chute -Ross Feeder 2500 Crusher Room	Warren Foundry & Pipe Corporation			5/12/1953		

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	54A	2	D1795	Layout for Feeder Conveyor	Warren Foundry & Pipe Corporation		7/4/1953	
✓	54A	2	D1805	Chute Beach Glen Ore Bin	Warren Foundry & Pipe Corporation		7/17/1953	FE
✓	54A	2	D1814	2500 Level Pump Room 250# - 6" Discharge Fittings	Warren Foundry & Pipe Corporation		4/3/1953	RMS
✓	54A	2	D1827	Assembly 3 Tom Bridge Crane	Warren Foundry & Pipe Corporation		8/5/1953	Huber
✓	54A	2	D1837	Gap Filler & Side Pieces 48" - 6 pole Roche Type Rougher- MFGR - Magnetic Engr. & Mfr. Co. Clifton NJ	Warren Foundry & Pipe Corporation		8/25/1953	
✓	54A	2	D1853	5 Cubic Yard Dumping Skip- Essential Dimensions	Warren Foundry & Pipe Corporation		8/28/1953	RPM
✓	54A	2	D1862	Crusher Foundation 2500 Crusher Room	Warren Foundry & Pipe Corporation		9/8/1953	FE
✓	54A	2	D1878	Ground Cut Out for Chute Ross Feeder 2500 Crusher	Warren Foundry & Pipe Corporation		9/25/1953	FE
✓	54A	2	D1885	Control Chute 2500 to 2100 Ore Pass	Warren Foundry & Pipe Corporation		9/3/1953 revised	
✓	54A	2	D1891	Pier Anchor Bolt Setting	Warren Foundry & Pipe Corporation		10/13/1953	Huber
✓	54A	2	D1908	Part Details for Control Chute 2500 to 2100 Ore Pass	Warren Foundry & Pipe Corporation		10/9/1953 Rev. 2-19-	FE
✓	54A	2	D1926	Partition for Rock Bin- Salvage of ORE	Warren Foundry & Pipe Corporation		11/7/1953	EWL
✓	54A	2	D1930	North-South Section Mt. Hope Mine. Hope Concentrate Mill tracing H-176-1 Flow sheet 5 Elev. 898'-0" 6th Floor Location of Proposed	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	11/5/1953	RPM
✓	54A	2	D1933	Cobbing Pulleys	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	11/5/1953Rev	RPM
✓	54A	2	D1934	Elev. 888' Mezzanine Floor Locations of Tyrock Double Deck Screens	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	11/12/1953	RPM
✓	54A	2	D1941	2100 Level Serv. Layout	Warren Foundry & Pipe Corporation		11/11/1953	FE RPM
✓	54A	2	D1959	2500 Crusher Room Floor Plan	Warren Foundry & Pipe Corporation		11/27/1953	FE
✓	54A	2	D1964	2500 Crusher Room- Floor Revisions	Warren Foundry & Pipe Corporation		12/3/1953	SWT
✓	54A	2	D1967	Plan - Top Floor of Office	Warren Foundry & Pipe Corporation		12/3/1953	H.Huber
✓	54A	2	D1979	Traced from Goodman Dwg. 401729	Warren Foundry & Pipe Corporation		12/14/1953	EWL
✓	54A	2	D1993	Bracket for Farval Valves 2500 Crusher	Warren Foundry & Pipe Corporation		12/22/1953	FE
✓	54A	2	D1995	Details - Chute & Support- Beach Glen 3rd Level Pocket	Warren Foundry & Pipe Corporation		12/29/1983	SWT
✓	54A	2	D1999	Details Structural Members from for 2500 Crusher Canopy	Warren Foundry & Pipe Corporation		12/30/1953	SWT
✓	54A	2	D2011	Revisions of Pedestal Beam for Union Skip	Warren Foundry & Pipe Corporation		1/12/1953	EWL
✓	54A	2	D2017	General Assembly Crusher Canopy 2500 Crusher	Warren Foundry & Pipe Corporation		1/4/1954	
✓	54A	2	D2038	Enlarging & Track Work for 2100 Level Service Layout	Warren Foundry & Pipe Corporation		2/12/1954 Rev.	FE
✓	54A	2	D2040	Installation Guillotine Gate Beach Glen 3rd Level Pocket	Warren Foundry & Pipe Corporation		2/15/1954	SWT
✓	54A	2	D2054	Assembly Views of Bents Supporting Feed Conveyor Rock Plant	Warren Foundry & Pipe Corporation		16-Jun	EWL
✓	54A	2	D2059	Anomaly Rock	Warren Foundry & Pipe Corporation		6/23/1954	Hagerman
✓	54A	2	D2067	Foundation for Allis Chalmers # 636 Crusher	Warren Foundry & Pipe Corporation		11/0/1954	EWL
✓	54A	2	D2073	Untitled	Warren Foundry & Pipe Corporation		No date	
✓	54A	2	D2088	D.D.H. T-201 + T-202 Plan & Section	Warren Foundry & Pipe Corporation		1954	
✓	54A	2	D2089	Leonard Vein 2105 Drift Plan & longitudinal Section	Warren Foundry & Pipe Corporation		8/24/1954	
✓	54A	2	D2091	Mt. Hope Mine .Drainage Proposed	Warren Foundry & Pipe Corporation		No date	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	54A	2	D2095a	Mine Car Body Details Modifications & Bracing DRWG B1	Warren Foundry & Pipe Corporation		4/8/1953	R.Crawford
✓	54A	2	D2095b	Mine Car Body Details Modifications & Bracing DRWG B2	Warren Foundry & Pipe Corporation		4/25/1953	R.Crawford
✓	54A	2	D2095c	Mine Car Body Details Modifications & Bracing DRWG B3	Warren Foundry & Pipe Corporation		4/27/1953	R.Crawford
✓	54A	2	D2095d	Mine Car Chassis Details DRWG C1	Warren Foundry & Pipe Corporation		4/2/1953	R.Crawford
✓	54A	2	D2095e	Mine Car Chassis Parts DRWG C2	Warren Foundry & Pipe Corporation		4/16/1953	R.Crawford
✓	54A	2	D2095f	Mine Car Wheel & Axle Assembly Also Wilison Coupler & Draft Gear DRWG D1	Warren Foundry & Pipe Corporation		5/2/1953	R.Crawford
✓	54A	2	D2095g	Mine Car Chassis & Body Details Bill of Material for one Mine car DRWG M1	Warren Foundry & Pipe Corporation		5/2/1953	R.Crawford
✓	54A	3	D2149	New Leonard Mine Shaft Geology, Section & Plan 2100-2500	Warren Foundry & Pipe Corporation	New Leonard Shaft	5/7/1905	Hagerman
✓	54A	3	D2103	Cogill Explanation	Warren Foundry & Pipe Corporation		6/25/1953	
✓	54A	3	D2106	Mt. Hope Fault Zone 2100-2500L	Warren Foundry & Pipe Corporation		1/5/1955	
✓	54A	3	D2135	Hibernia D.D.H I-2 Progress and Geology	Warren Foundry & Pipe Corporation		2/28/1952	
✓	54A	3	D2136	Hibernia DDH 11 NE Section Progress and Geology	Warren Foundry & Pipe Corporation		10/14/1953	
✓	54A	3	D2138	Hibernia Mine DID 1,2,3,4+5 Northeast Section	Warren Foundry & Pipe Corporation		10/1/1953	
✓	54A	3	D2139	Hibernia DDH 6 NE Section Progress + Geology	Warren Foundry & Pipe Corporation		5/31/1953	
✓	54A	3	D2140	Hibernia DDH 7 NE Section Progress + Geology	Warren Foundry & Pipe Corporation		9/14/1953	
✓	54A	3	D2141	Plate 1 Geologic Section at Hibernia Mine NJ	Warren Foundry & Pipe Corporation			
✓	54A	3	D2149	New Leonard shaft Geology Section +Plan 2100-2500	Warren Foundry & Pipe Corporation		1954	
✓	54A	3	D2150	Mt. Hope - Granby Type Mine Car Dumping Frame	Warren Foundry & Pipe Corporation		10/26/1923	
✓	54A	3	D2151	Leonard Skip Axles Machining Details	Warren Foundry & Pipe Corporation		12/0/1937	
✓	54A	3	D2152	Taylor Skip Axles Maching Details	Warren Foundry & Pipe Corporation		12/0/1937	
✓	54A	3	D2153	98 CU FT Incline Skip Bill of Materials	Warren Foundry & Pipe Corporation		9/9/1943	
✓	54A	3	D2154	Big Taylor + Teabo Skip Wheels Machine Details	Warren Foundry & Pipe Corporation		4/29/1944	
✓	54A	3	D2155	Details for 68.5 CU. FT Skip Used In Leonard + Lower Taylor Incline		Leonard + Lower Taylo	11/0/1938	
✓	54A	3	D2156	Special Plates + Fittings for 60.36=68.5 CU FT Incline Skip			8/20/1929	
✓	54A	3	D2160	Details of Drilling for Incline Skip Plate			8/20/1926	
✓	54A	3	D2173	No Title- Shows Boundary	Warren Foundry & Pipe Corporation	Richard Mine Company		
✓	54A	3	D2196	Aerial Photo Mosak of Warren Property Hibernia Area NS	Warren Foundry & Pipe Corporation		2/15/1952	
✓	54A	3	D2197	Aerial Photo of Mosak of Warren Property - Wharton Area NS			2/15/1952	
✓	54A	3	D2204	Key Map of Properties Owned by Warren Foundry & Pipe Company in Morris County NJ	Warren Foundry & Pipe Corporation		3/0/1955	
✓	54A	3	D2205	Proposed Quarry			3/0/1955	
✓	54A	3	D2206	17 Level Station 12 Discharge- Support + Sweep			3/25/1955	
✓	54A	3	D2208	Mill Area Topography			5/26/1955	
✓	54A	3	D2216	Sketch Map of Mill Area				

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	54A	3	D2217	IR Compressor Foundation Beach Glen Mine XLE Type				Beach Glen Mine	12/0/1955	
✓	54A	3	D2222	2500 L. Ore Pass Gate						
✓	54A	3	D2222-1	No Title						
✓	54A	3	D2224	Beach Glen Foundation for 200-HP Vulcan Iron Works Hoist				Beach Glen Mine	9/0/1956	
✓	54A	3	D2225	Mt. Hope Underground Sample Map				Mt. Hope Mine	9/0/1956	
✓	54A	3	D2227	Fowler Shaft Interior concrete NS Lining Form				Fowler Shaft	9/0/1956	
✓	54A	3	D2229	Site Diagram	Shahmoon Industries, Inc.				No date	
✓	54A	3	D2230	Mt. Hope Mine Hope Circular Diagram	Shahmoon Industries, Inc.				No date	
✓	54A	3	D2231	Ore Potential Chart	Shahmoon Industries, Inc.				No date	
✓	54A	3	D2249	Chute for Mucking Bottom of Shaft	Warren Foundry & Pipe Corporation				11/15/1956	
✓	54A	3	D2249	Chute for Mucking Bottom of Shaft	Warren Foundry & Pipe Corporation				11/15/1956	
✓	54A	3	D2249	Chute for Mucking Bottom of Shaft	Warren Foundry & Pipe Corporation			Hibernia Shaft	11/15/1956	
✓	54A	3	D2249	Chute for Mucking Bottom of Shaft	Warren Foundry & Pipe Corporation				11/15/1956	
✓	54A	3	D2252	Beam Support for Grapple	Warren Foundry & Pipe Corporation				11/30/1956	
✓	54A	3	D2255	Hibernia Shaft	Warren Foundry & Pipe Corporation				Oct-52	
✓	54A	3	D2257	Control Gate- 1700 Ore Pass Details of Parts	Warren Foundry & Pipe Corporation				2/13/1957	
✓	54A	3	D2257	Control Gate- 1700 Ore Pass Details of Parts	Warren Foundry & Pipe Corporation				2/13/1957	
✓	54A	3	D2261	Ore Loading Pocket- Upper Chute Side wear plates	Warren Foundry & Pipe Corporation				2/11/1957	
✓	54A	3	D2262	OLP- Bottom Wear Plates-Lower Chute Side Wear Plates	Warren Foundry & Pipe Corporation				2/11/1957	
✓	54A	3	D2271	Dumping System- foundation Plan	Warren Foundry & Pipe Corporation				4/8/1957	
✓	54A	3	D2272	Skip Dumping Track	Warren Foundry & Pipe Corporation				4/18/1957	
✓	54A	3	D2272	Skip Dumping Track	Warren Foundry & Pipe Corporation				4/18/1957	
✓	54A	3	D2273	Standard Steel Chute- 1957	Warren Foundry & Pipe Corporation				8/23/1957	
✓	54A	3	D2273	Standard Steel Chute- 1957	Warren Foundry & Pipe Corporation				8/23/1957	
✓	54A	3	D2273	Standard Steel Chute- 1957	Warren Foundry & Pipe Corporation				8/23/1957	
✓	54A	3	D2273	Standard Steel Chute- 1957	Warren Foundry & Pipe Corporation				8/23/1957	
✓	54A	3	D2273	Standard Steel Chute- 1957	Warren Foundry & Pipe Corporation				8/23/1957	
✓	54A	3	D2273	Standard Steel Chute- 1957	Warren Foundry & Pipe Corporation				8/23/1957	
✓	54A	3	D2273	Standard Steel Chute- 1957	Warren Foundry & Pipe Corporation				8/23/1957	
✓	54A	3	D2273	Standard Steel Chute- 1957	Warren Foundry & Pipe Corporation				8/23/1957	
✓	54A	3	D2273	Standard Steel Chute- 1957	Warren Foundry & Pipe Corporation				8/23/1957	
✓	54A	3	D2279	Taylor Leonard & Elizabeth Veins Vertical Sections	Warren Foundry & Pipe Corporation				5/6/1957	
✓	54A	3	D2280	Catwalk-Filters Level Old Mill to Roughers Level New Mill	Warren Foundry & Pipe Corporation			Taylor, Leonard, Elizab	6/4/1957	
✓	54A	3	D2281	Experimental Guide Shoe	Warren Foundry & Pipe Corporation				6/17/1957	
✓	54A	3	D2281	Experimental Guide Shoe	Warren Foundry & Pipe Corporation				6/17/1957	
✓	54A	3	D2284	Chute for 1051 Crusher Lump Mill	Warren Foundry & Pipe Corporation				6/21/1957	
✓	54A	3	D2284	Chute for 1051 Crusher Lump Mill	Warren Foundry & Pipe Corporation				6/21/1957	
✓	54A	3	D2284	Chute for 1051 Crusher Lump Mill	Warren Foundry & Pipe Corporation				6/21/1957	
✓	54A	3	D2286	Rod Charger	Warren Foundry & Pipe Corporation				10/12/1957	
✓	54A	3	D2286	Rod Charger	Warren Foundry & Pipe Corporation				10/12/1957	
✓	54A	3	D2288	Fed. Govt. Condemnation	Warren Foundry & Pipe Corporation				8/22/1957	
✓	54A	3	D2289	Surface at Mt. Hope Mine Fencing of Storage Yard	Warren Foundry & Pipe Corporation				8/26/1957	
✓	54A	3	D2290	Guide Shoe Steel Casting	Warren Foundry & Pipe Corporation				8/27/1957	
✓	54A	3	D2291	Guide Shoe Assembly	Warren Foundry & Pipe Corporation				9/9/1957	
✓	54A	3	D2292	Shaft Doors for Skip + Cage Compartments	Warren Foundry & Pipe Corporation				9/17/1957	
✓	54A	3	D2292-SR	No Title	Warren Foundry & Pipe Corporation				9/10/1957	

Mt. Hope Mine Map Collection

Drawer /									
Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By	
✓	54A	3	D2296	Curved Section for Apron Conveyor	Warren Foundry & Pipe Corporation			Dec-57	
✓	54A	3	D2300	Apron Conveyor - Block Island Plant General Layout Steel Work-Plan at Elevation of Head End	Warren Foundry & Pipe Corporation			Dec-57	
✓	54A	3	D2300	Apron Conveyor - Block Island Plant General Layout Steel Work-Plan at Elevation of Head End	Warren Foundry & Pipe Corporation			Dec-57	
✓	54A	3	D2300	Apron Conveyor - Block Island Plant General Layout Steel Work-Plan at Elevation of Head End	Warren Foundry & Pipe Corporation			Dec-57	
✓	54A	3	D2300	Apron Conveyor - Block Island Plant General Layout Steel Work-Plan at Elevation of Head End	Warren Foundry & Pipe Corporation			Dec-57	
✓	54A	3	D2301	Sketch - Ore Bin- Cross Conveyor and Feeder	Warren Foundry & Pipe Corporation			Mar-58	
✓	54A	3	D2301	Sketch - Ore Bin- Cross Conveyor and Feeder	Warren Foundry & Pipe Corporation			Mar-58	
✓	54A	3	D2301	Sketch - Ore Bin- Cross Conveyor and Feeder	Warren Foundry & Pipe Corporation			Mar-58	
✓	54A	3	D2304	Relocation of Offices and First Aid Room	Warren Foundry & Pipe Corporation			2/17/1958	
✓	54A	3	D2315	Lump + concentrate Mills - Flow sheet	Warren Foundry & Pipe Corporation			Mar-58	
✓	54A	3	D2315	Lump + concentrate Mills - Flow sheet	Warren Foundry & Pipe Corporation			Mar-58	
✓	54A	3	D2315	Lump + concentrate Mills - Flow sheet	Warren Foundry & Pipe Corporation			Mar-58	
✓	54A	3	D2316	1700 Pump Station Two 4GT+I-R Pumps	Warren Foundry & Pipe Corporation			4/11/1958	
✓	54A	3	D2317	Proposed Rock Storage + Handling System	Warren Foundry & Pipe Corporation			Apr-58	
✓	54A	3	D2319	Emergency Bulkhead- 2500 Level	Warren Foundry & Pipe Corporation			4/18/1958	
✓	54A	3	D2327	Tripping Device for Testing of Safety Dogs on ID Ton Cage	Warren Foundry & Pipe Corporation			6/12/1958	
✓	54A	3	D2329	1000 level Pump Room- Installation of 2-4-GT I-R Pumps	Warren Foundry & Pipe Corporation			5/12/1958	
✓	54A	3	D2343A	Location of Proposed New Carpenter Shop	Warren Foundry & Pipe Corporation			Nov-58	
✓	54A	3	D2344	Plywood Bonnet for Cage	Warren Foundry & Pipe Corporation			10/14/1958	
✓	54A	3	D2346	Roller Guide for Shoe	Warren Foundry & Pipe Corporation			11/12/1958	
✓	54A	3	D2347	Vibrating Screen Supporting Structure-Rock Plant	Shahmoon Industries, Inc.			No date	
✓	54A	3	D2347	Vibrating Screen Supporting Structure-Rock Plant	Shahmoon Industries, Inc.			No date	
✓	54A	3	D2347	Vibrating Screen Supporting Structure-Rock Plant	Shahmoon Industries, Inc.			No date	
✓	54A	3	D2347	Vibrating Screen Supporting Structure-Rock Plant	Shahmoon Industries, Inc.			No date	
✓	54A	3	D2349	Chute for Plant Vib. Screen	Shahmoon Industries, Inc.			12/15/1958	
✓	54A	3	D2349	Chute for Plant Vib. Screen	Shahmoon Industries, Inc.			12/15/1958	
✓	54A	3	D2349	Chute for Plant Vib. Screen	Shahmoon Industries, Inc.			12/15/1958	
✓	54A	3	D2351	General Assembly - Supports+Chutes R. Plant Vib. Screen	Shahmoon Industries, Inc.			12/19/1958	
✓	54A	3	D2353	Feeder + Feeder Opening Locations for Tunnel Conveyor- Rock Plant	Shahmoon Industries, Inc.			No date	
✓	54A	3	D2358 R-2	#7 Conveyor- Rock Plant	Shahmoon Industries, Inc.			2/17/1959	
✓	54A	3	D2359	#7 Conveyor- Misc. Details	Shahmoon Industries, Inc.			2/19/1959	
✓	54A	3	D2360	#10 Conveyor- Rock Plant	Shahmoon Industries, Inc.			2/26/1959	
✓	54A	3	D2361	Foundations for Conveyor Supports Rock Plant	Shahmoon Industries, Inc.			2/26/1959	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	54A	3	D2361- 2nd	Conveyor Foundations- Rock Plant - No. 7+10	Shahmoon Industries, Inc.		3/6/1959	
✓	54A	3	D2365	5 Cubic Yard Capacity Dumping Skip from old drawing by Union Iron Works, Inc.	Shahmoon Industries, Inc.		6/22/1959	S. Klatsky
✓	54A	3	D2365	5CU Yard Capacity Dumping Skip	Shahmoon Industries, Inc.		6/22/1959	
✓	54A	3	D2366	6 CU Yard Skip Dumping Layout	Shahmoon Industries, Inc.		7/13/1959	
✓	54A	3	D2367	2100 Level Hannah + Richard Veins- Plan View	Shahmoon Industries, Inc.	Hannah + Richard Veir	6/4/1959	
✓	54A	3	D2368	No Title	Shahmoon Industries, Inc.		6/12/1959	
✓	54A	3	D2368A	Location Stock Pile Crude Ore	Shahmoon Industries, Inc.		7/8/1959	
✓	54A	3	D2368B	Receiving Plant+ Vicinity	Shahmoon Industries, Inc.		9/14/1959	
✓	54A	3	D2370	6-Cubic yard Skip- Body Plate	Shahmoon Industries, Inc.		9/7/1959	
✓	54A	3	D2371	6 Cubic Yard Skip- Wear plates and corner angles	Shahmoon Industries, Inc.		7/7/1959	
✓	54A	3	D2372	6- cubic yard skip- Side + Horn Plates Inside Plate	Shahmoon Industries, Inc.		7/1/1959	
✓	54A	3	D2373	6-Cubic Yard Skip Body assembly Side Wear Plate	Shahmoon Industries, Inc.		7/7/1959	
✓	54A	3	D2374	Dumping Roller Supports for 6-cubic yard skip	Shahmoon Industries, Inc.		4/14/1959	
✓	54A	3	D2379	Modified Skip Landing Chair Assembly	Shahmoon Industries, Inc.		1/20/1960	
✓	54A	3	D2380	Piler Feeder Conveyor Layout Top of SW Sold	Shahmoon Industries, Inc.		7/24/1959	
✓	54A	3	D2385	Drill Repair Shop	Shahmoon Industries, Inc.		6/16/1959	
✓	54A	3	D2386	Supervisor's Office + Locker Room	Shahmoon Industries, Inc.		8/21/1959	
✓	54A	3	D2390	Modified Skip Landing Chairs Details	Shahmoon Industries, Inc.		1/18/1960	
✓	54A	3	D2391	Receiving Plant - General ARRG'T	Shahmoon Industries, Inc.		3/26/1960	
✓	54A	3	D2392	Receiving Plant - Feeder ARRG'T	Shahmoon Industries, Inc.		3/26/1960	
✓	54A	3	D2393	Receiving Plant - Details - Back Support, Leg Extension, Beam	Shahmoon Industries, Inc.		3/26/1960	
✓	54A	3	D2394	Receiving Plant- Hopper Relocation	Shahmoon Industries, Inc.		3/29/1960	
✓	54A	3	D2395	Receiving Plant- Details- Grizzly-Chute ETC.	Shahmoon Industries, Inc.		4/5/1960	
✓	54A	3	D2396	Receiving Plant- Details- Grizzly Support	Shahmoon Industries, Inc.		4/28/1960	
✓	54A	3	D2397	Receiving Plant -Chute Side Plate	Shahmoon Industries, Inc.		4/20/1960	
✓	54A	3	D2398	Skip Dump Modification	Shahmoon Industries, Inc.		6/20/1960	
✓	54A	3	D2399	Dumping Track Plate	Shahmoon Industries, Inc.		No date	
✓	54A	3	D2400	Dumping Track Plate Details	Shahmoon Industries, Inc.		6/24/1960	
✓	54A	3	D2401	Ore Loading Pockets Upper Door, Gear, Pinion + Bearing				
✓	54A	3	D2402	OLP- Hand Wheel, Shafts+ Bearings				
✓	54A	3	D2403	OLP-Channel Columns + Filler Bar				
✓	54A	3	D2404	OLP-Side Plates for Upper Chute				
✓	54A	3	D2405	OLP Side Wearing Plates for upper chute				
✓	54A	3	D2406	Ore Loading Pocket- Bottom Plate For Upper Chute				
✓	54A	3	D2407	OLP-Bottom Wear Plates, Etc.				
✓	54A	3	D2408	OLP-Door -Bearing, Lever Arm + Hinge Butt				
✓	54A	3	D2409	OLP- Lever Arm- spacers-Links+ Piston Rod End				
✓	54A	3	D2410	OLP- Door Rails Etc.				
✓	54A	3	D2411	OLP - Shaft Wear Plates, Splash Plate				
✓	54A	3	D2412	OLP- Splice Plates- Door Guides/ Brackets				
✓	54A	3	D2413	OLP- Bottom Plate for Lower Chute				

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	54A	3	D2414	OLP- Chute Tie Channel + Chute Side Plate				
✓	54A	3	D2415	Skip Dumping Track				
✓	54A	3	D2416	Ore Loading Pocket - Shafts-washers and Nuts				
✓	54A	3	D2422	Skip- Landing Chairs				
✓	54A	3	D2423	Skip Landing Chairs- Grillage + Bearing BMS				
✓	54A	3	D2424	Cage + Skip Landing Pillow Block + Cap				
✓	54A	3	D2425	Landing Chairs - Hardware				
✓	54A	3	D2426	Landing Chairs - Hardware				
✓	54A	3	D2428	Cage Landing Chairs- Grilling + Bearing BMS				
✓	54A	3	D2429	Cage- Landing Chair, Washers, Levers				
✓	54A	3	D2430	Landing Chairs- Hardware				
✓	54A	3	D2440	Dumping Skip - Rails, Plates, Etc.				
✓	54A	3	D2441	Dumping Skip - Union Ironworks, Inc.			8/17/1942	
✓	54A	3	D2442	Dumping Skip Crosshead				
✓	54A	3	D2450	Skip Roller Assembly- Seals, Screws		Teabo		
✓	54A	3	D2455	Dumping Skip-Misc. Details				
✓	54A	3	D2459	Dumping Skip				
✓	54A	3	D3065	Teabo - 15-R-2+15-R-4 Sketch	Warren Foundry & Pipe Corporation		No date	
✓	54A	3	D3066	State of NJ - Dept of Labor Details of Class A Magazine for High explosives + Blasting Caps			11/29/1943	
✓	54A	3	D3066	State of NJ - Dept of Labor Details of Class A Magazine for High explosives + Blasting Caps			11/29/1943	
✓	54A	3	D3066	State of NJ - Dept of Labor Details of Class A Magazine for High explosives + Blasting Caps			11/29/1943	
✓	54A	3	D3066	State of NJ - Dept of Labor Details of Class A Magazine for High explosives + Blasting Caps			11/29/1943	
✓	54A	3	D3066	State of NJ - Dept of Labor Details of Class A Magazine for High explosives + Blasting Caps			11/29/1943	
✓	54A	3	D3067	2500 O.P. Dump (Sketch)	Warren Foundry & Pipe Corporation		6/10/1955	
✓	54A	3	D3068	layout Dump 2105-D Reuse of 1700 15" Dump Cylinder			8/24/1954	
✓	54A	3	D3069	Plan 1000 Level to Surface	Shahmoon Industries, Inc.		12/18/1956	
✓	54A	3	D3070	Plan of Steel at Head frame on elev. Of dumping floor			No date	
✓	54A	3	D3071	Vertical Longitudinal Section of Shafting at Dumping Area			No date	
✓	54A	3	D3103	#15 Conveyor Head wheel-Chain Bath guard	Shahmoon Industries, Inc.		6/26/1962	
✓	54A	3	D3106	Power Lines near road to new 48x60 Crusher	Shahmoon Industries, Inc.		Aug-63	
✓	54A	3	D3109	#15 Belt Conveyer Grizzly Details + Head Wheel Trajectory	Shahmoon Industries, Inc.		5/22/1962	
✓	54A	3	D3119	Robins Conveyors, Passaic NJ Gen'l Arrg't Special Robins Eliptex Grizzley Feeder			No date	
✓	54A	3	D3119	Robins Conveyors, Passaic NJ Gen'l Arrg't Special Robins Eliptex Grizzley Feeder			No date	
✓	54A	3	D3123	Union Iron Works Eliz, NJ Assembly DOG Safety DOGS for Skip			8/27/1942	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	54A	3	D3124	Blaw-Knox Div. Pittsburgh, PA Steel form for Mt. Hope Shaft					10/28/1941	
✓	54A	3	D3129	Foundation for Heltzel Bins	Shahmoon Industries, Inc.				1/23/1964	
✓	54A	3	D3131	Plot Plan Storage Bins	Shahmoon Industries, Inc.				3/11/1964	
✓	54A	3	D3145	5-51 Crushers- Anchor Bolt Layout	Shahmoon Industries, Inc.				No date	
✓	54A	3	D3146	Rock Plant - Electrical Blog	Shahmoon Industries, Inc.				3/13/1964	
✓	54A	3	D3149	No. 9 Conv. Rock Plan	Shahmoon Industries, Inc.				4/28/1960	
✓	54A	3	D3152	Armed Drainage + Metal Products, Middletown, OH 10'-1 1/2 Span 8'-9 Rise M.P. Underpass					8/14/1963	
✓	54A	3	D3153	Robins Conveyors- Outline Details + Data Structural Steels Bents + Truss Supports					1/13/1950	
✓	54A	3	D3157	Proposed Stocking Conveyor for 3/8" Stone - Plan #1	Shahmoon Industries, Inc.				No date	
✓	54A	3	D3158	8# conv. Rock Plant- 3/4 Stone Stocking Conv.	Shahmoon Industries, Inc.				4/27/1960	
✓	54A	3	D3159	Heavy Media- Wiring Diagram	Shahmoon Industries, Inc.				6/14/1962	
✓	54A	3	D3180	Field Measurements 48"x 60" Crusher	Shahmoon Industries, Inc.				4/24/1964	
✓	54A	3	D3180	Ramp Retaining Wall-Phase 3 Conveyor	Shahmoon Industries, Inc.				5/21/1964	
✓	54A	3	D3183	Bulkhead for new crusher-preliminary	Shahmoon Industries, Inc.				4/1/1964	
✓	54A	3	D3191	Receiving Plant	Warren Foundry & Pipe Corporation				6/3/1955	
✓	54A	3	D3192	Waste Rock Scraper Way- On top Crude bin	Warren Foundry & Pipe Corporation				7/5/1952	
✓	54A	3	D2500	"NO 9 conveyor - R. Plant Section + Foundations	Shahmoon Industries, Inc.				11/13/1959	
✓	54A	3	D2501	NO 8 Conveyor R. Plant Section Anchor Bolts	Shahmoon Industries, Inc.				11/16/1959	
✓	54A	3	D2501A	Conv. 8 and 9 Rock Footings	Shahmoon Industries, Inc.				5/3/1960	
✓	54A	3	D2505	Proposed Stocking Conveyor for 3/8" Stone - Plan #2	Shahmoon Industries, Inc.				1/13/1960	
✓	54A	3	D2508	Organization Chart	Shahmoon Industries, Inc.				4/28/1960	
✓	54A	3	D2510	Section Thru Bottom of New Leonard Shaft	Shahmoon Industries, Inc.		New Leonard Shaft		1/26/1960	
✓	54A	3	D2516	2500 Level Location of Pumps and Pipes	Shahmoon Industries, Inc.				6/15/1960	
✓	54A	3	D2517	Pump Room Excavation 2500 Level	Shahmoon Industries, Inc.				May-60	
✓	54A	3	D2523	Lump Mill Alteration Chute form Rec. Conv. To #15 to handle waste rock	Shahmoon Industries, Inc.				July 14 1960	
✓	54A	3	D2526	TY-Rock Screen #SC-1628 Revised	Shahmoon Industries, Inc.				9/8/1960	
✓	54A	3	D2531	Longitudinal View Incline Hoist Dump Pocket Station	Shahmoon Industries, Inc.				8/31/1960	
✓	54A	3	D2532	Plan View Incline Hoist Dump- Pocket-Station	Shahmoon Industries, Inc.				8/31/1960	
✓	54A	3	D2533	Proposed Vulcan Hoist	Shahmoon Industries, Inc.				8/19/1960	
✓	54A	3	D2534	Proposed Incline Pocket Northeast View	Shahmoon Industries, Inc.				8/31/1960	
✓	54A	3	D2535	Proposed Incline Station 2500 Level	Shahmoon Industries, Inc.				8/24/1960	
✓	54A	3	D2536	2800-3100 Level Station	Shahmoon Industries, Inc.				8/31/1960	
✓	54A	3	D2537	Longitudinal and Plan View Dump-Crusher-Pocket-Feeder Sumps and Bottom of Incline	Shahmoon Industries, Inc.				9/1/1960	
✓	54A	3	D2538	North East Section Dump-Crusher-Pockets-Feeder SC 12,090	Shahmoon Industries, Inc.				9/1/1960	
✓	54A	3	D2539	NE View of Proposed 28+31 Dump-Crusher-Pockets	Shahmoon Industries, Inc.				10/7/1960	
✓	54A	3	D2540	NW View of Proposed 28+31 Dump-Crusher-Pockets	Shahmoon Industries, Inc.				10/7/1960	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	54A	3	D2541	Plan View 2800-3100L Shaft Sinking Proposal	Shahmoon Industries, Inc.			10/8/1960		
✓	54A	3	D2545	Shaft Sinking Stage	Shahmoon Industries, Inc.			11/21/1960		
✓	54A	3	D2546	Plan View 2800-3100L Shaft Sinking Proposal Cross-Cut	Shahmoon Industries, Inc.			11/28/1960		
✓	54A	3	D2547	Plan View 2800-3100L Proposed Vent +Shaft Clean out	Shahmoon Industries, Inc.			11/28/1960		
✓	54A	3	D2549	TY-Rock Screen Application of Perf. Plate Draw Plate-Draw Plate Stop-Feed End	Shahmoon Industries, Inc.			No date		
✓	54A	3	D2562	Transit - Mix Plant Cement Transfer From Car to Conveyor Details	Shahmoon Industries, Inc.			March 2/1962		
✓	54A	3	D2567	Plans+ Specifications of Pump house + Artesian Well for a domestic water source for the Richard Mine Village Rockaway twp, Rockaway NJ	Shahmoon Industries, Inc.			1/11/1960		
✓	54A	3	D2568	Cone Crusher Foundation Bolts	Shahmoon Industries, Inc.			4/15/1963		
✓	54A	3	D2951	Air Take off at Shaft Openings	Warren Foundry & Pipe Corporation			May 1/ 1942		
✓	54A	3	D2961	Interference of U+F Hoframe Raker with Crude Ore Bin	Warren Foundry & Pipe Corporation			April 10/1943		
✓	54A	3	D2977	Method of Salvaging Present Beams for Revised Shaft Framing at STA # 25	Warren Foundry & Pipe Corporation			Nov 1/ 1943		
✓	54A	3	D2983	Layout of cage Signal Cable at Crusher Stations	Underpinning & Foundation Co.,			March 27/1944		
✓	54A	3	D2984	Drip Pan for Steel Erections	Underpinning & Foundation Co.,			Apr. 3/1944		
✓	54A	3	D2986	Layout of Temp Head frame Sheave Showing Direct Pull Over Hoist Rope to Install Elec. Cable P 1	Underpinning & Foundation Co.,			May 8/1944		
✓	54A	3	D2987	Proposed Construction at Junction of Raised Shaft + Ore Pocket	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,		12-Jul-44		
✓	54A	3	D2988	Proposed Arrangement of Guide Rails at Shaft Collar and Head frame	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,		July 26 1944		
✓	54A	3	D3064	1700 Pump Station Two 4GT+I-R Pumps	Warren Foundry & Pipe Corporation			4/11/1958		
✓	54A	4	D3202	Assembly 5'0" x11'6"Pan Feeder 4#5HMA EU Down 10°	Warren Foundry & Pipe Corporation			8/9/1951		
✓	54A	4	D3220	Butler Building Arrangement General revisions + addition of electrical fixtures	Underpinning & Foundation Co.,			2/20/1956 rev.		
✓	54A	4	D3221	Openings in Collar for pipes Frames Conduit, ETC.	Underpinning & Foundation Co.,		Hibernia Shaft	1/25/1956	LST	
✓	54A	4	D3223	Collar Anchor Bolts Location + Details	Underpinning & Foundation Co.,		Hibernia Shaft	1/19/1956	LST	
✓	54A	4	D3226	Standard Frame Set 'A" Plan +Details	Underpinning & Foundation Co.,		Hibernia Shaft	1/11/1956	BAK	
✓	54A	4	D3228	Frame Set at Shaft Collar-Plan + Details	Underpinning & Foundation Co.,		Hibernia Shaft	4/3/1956	Jose	
✓	54A	4	D3230	Openings in Collar for Pipes, Frames + Conduits , tec.	Underpinning & Foundation Co.,		Hibernia Shaft	1/25/1956	LST	
✓	54A	4	D3232	Ladder way Details	Underpinning & Foundation Co.,		Hibernia Shaft	2/9/1956	LST	
✓	54A	4	D3234	Safety Hook 6 Ton Capacity	Underpinning & Foundation Co.,			1/15/1955		
✓	54A	4	D3235	Butler Building Arrangement	Underpinning & Foundation Co.,			2/20/1956	BAK	
✓	54A	4	D3236	Foundation for 200 HP Auxiliary Construction Hoist	Underpinning & Foundation Co.,		Hibernia Shaft	6/20/1956	Jose Hernandez	
✓	54A	4	D3237	Foundation for Air Compressor	Underpinning & Foundation Co.,		Hibernia Shaft	2/29/1956	JMH	
✓	54A	4	D3239	Arrangement at Collar of Pipes, Frames, cables, etc.	Underpinning & Foundation Co.,		Hibernia Shaft	2/21/1956	LST	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	54A	4	D3241	Corrugated Metal Sheeting for Shaft Sheet 1 of 2	Underpinning & Foundation Co.,		Hibernia Shaft	6/6/1956	Jose Hernandez	
✓	54A	4	D3244	Piping Layout Sheet 1	Underpinning & Foundation Co.,		Hibernia Shaft	5/3/1956	LST	
✓	54A	4	D3246	Details of piping at Collar	Underpinning & Foundation Co.,	Shahmoon Industries, Inc.	Hibernia Shaft	3/1/1956	LST	
✓	54A	4	D3248	Piping Details	Underpinning & Foundation Co.,		Hibernia Shaft	8/1/1956	LST	
✓	54A	4	D3250	Profile Schematic	Underpinning & Foundation Co.,	Shahmoon Industries, Inc.	Hibernia Shaft	2/24/1956	LST	
✓	54A	4	D3252	Tugger Base Support	Underpinning & Foundation Co.,		Hibernia Shaft	3/7/1956	LST	
✓	54A	4	D3254	Hibernia Shaft Foundation for 800 H.P. Construction Hoist Masonry outline sheet 2	Underpinning & Foundation Co.,	Shahmoon Industries, Inc.	Hibernia Shaft	3/16/1956	Jose Hernandez	
✓	54A	4	D3256	Hibernia Shaft Pump House + Intake Structure	Underpinning & Foundation Co.,		Hibernia Shaft	4/16/1956	LST	
✓	54A	4	D3258	Hibernia Shaft Foundation for 800 HP Construction Hoist Steel reinforcing Sheet 1	Underpinning & Foundation Co.,		Hibernia Shaft	3/27/1956	Jose Hernandez	
✓	54A	4	D3260	Hibernia Shaft Foundation + Framing for Temporary Hoist House, Sheet 1 of 2	Underpinning & Foundation Co.,		Hibernia Shaft	4/2/1956	R.T.	
✓	54A	4	D3261	Hibernia Shaft Foundation + Framing for Temporary Hoist House Sheet 1 of 2	Underpinning & Foundation Co.,		Hibernia Shaft	6/22/1956	Jose Hernandez	
✓	54A	4	D3263	Hibernia Shaft Foundations for Sub-Station	Underpinning & Foundation Co.,		Hibernia Shaft	4/12/1956	Jose	
✓	54A	4	D3265	Hibernia Shaft Aerial Tramway for Transporting Steel Forms	Underpinning & Foundation Co.,		Hibernia Shaft	4/18/1956	LST	
✓	54A	4	D3267	Hibernia Shaft Top wood Form	Underpinning & Foundation Co.,		Hibernia Shaft	5/11/1956	BK	
✓	54A	4	D3269	Hibernia Shaft Temporary substation Layout	Underpinning & Foundation Co.,		Hibernia Shaft	4/26/1956	Jose	
✓	54A	4	D3271	Hibernia Shaft profile of embedded pipes in shaft	Underpinning & Foundation Co.,		Hibernia Shaft	4/26/1956	BAK	
✓	54A	4	D3274	Hibernia Shaft typical shaft station (1300' Level)	Underpinning & Foundation Co.,	Shahmoon Industries, Inc.	Hibernia Shaft	No date	S.I.	
✓	54A	4	D3275	Hibernia Shaft water ring holes in shaft form	Underpinning & Foundation Co.,		Hibernia Shaft	5/14/1956	Jose	
✓	54A	4	D3277	Hibernia Shaft Corrugated Metal Sheeting for Shaft Sheet 2 of 2	Underpinning & Foundation Co.,		Hibernia Shaft	6/18/1956	Jose Hernandez	
✓	54A	4	D3279	Hibernia Shaft Guide Wheel Supports for Drill Jumbo	Underpinning & Foundation Co.,		Hibernia Shaft	6/19/1956	LST	
✓	54A	4	D3281	Hibernia Shaft Pump Station 650 Level	Underpinning & Foundation Co.,		Hibernia Shaft	6/29/1956	S.I.	
✓	54A	4	D3283	Hibernia Shaft support for 1 3/8" Ø Hoist rope	Underpinning & Foundation Co.,		Hibernia Shaft	No date	Jose Hernandez	
✓	54A	4	D3286	Hibernia Shaft Frame Set "B" at Heading	Underpinning & Foundation Co.,	Shahmoon Industries, Inc.	Hibernia Shaft	7/13/1956	S.I.	
✓	54A	4	D3288	Hibernia Shaft Erection Platform for Frames + Guides Sheet 2 - Details	Underpinning & Foundation Co.,		Hibernia Shaft	8/14/1956	LST	
✓	54A	4	D3290	Hibernia Shaft Temporary Shop Building Sheet 2 of 2	Shahmoon Industries, Inc.		Hibernia Shaft	8/28/1956		
✓	54A	4	D3292	Hibernia Shaft Skip Loading Chute Proposal "B"	Warren Foundry & Pipe Corporation		Hibernia Shaft	No date	LST	
✓	54A	4	D3200	Concentrate Mill Elev. 878 Layout of Electrical Equipment	Warren Foundry & Pipe Corporation			1/15/1954	RPM	
✓	54A	4	D3222	Hibernia Shaft- Reinforcement at Collar	Underpinning & Foundation Co.,		Hibernia Shaft	2/2/1956		
✓	54A	4	D3224	Hibernia Shaft- Frame Set at Shaft Collar Plan & Details	Underpinning & Foundation Co.,		Hibernia Shaft	1/19/1956	BK	
✓	54A	4	D3227	Hibernia Shaft	Warren Foundry & Pipe Corporation		Hibernia Shaft	Oct-56	JCP	
✓	54A	4	D3229	Hibernia Shaft-Standard Frame Set "B" Plan & Details	Underpinning & Foundation Co.,		Hibernia Shaft	2/10/1956	BAK	
✓	54A	4	D3231	Hibernia Shaft Insert Holes in Shaft forms	Underpinning & Foundation Co.,		Hibernia Shaft	1/26/1956	BK	
✓	54A	4	D3233	Hibernia Shaft Ladder way Details	Warren Foundry & Pipe Corporation		Hibernia Shaft	2/9/1956	LST	
✓	54A	4	D3235	Butler Building Arrangement	Warren Foundry & Pipe Corporation			No date		

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	54A	4	D3236	Hibernia Shaft Foundation for 200 H.P. Auxiliary Construction Hoist	Underpinning & Foundation Co.,		Hibernia Shaft	3/8/1956	Jose Hernandez	
✓	54A	4	D3237	Hibernia Shaft Construction Head frame foundations for Muck Bins & Backstays	Underpinning & Foundation Co.,		Hibernia Shaft	3/13/1956	LST	
✓	54A	4	D3238	Hibernia Shaft Arrangement at collar of pipes, frames, cables, etc.	Underpinning & Foundation Co.,		Hibernia Shaft	2/21/1956	LST	
✓	54A	4	D3240	Hibernia Shaft Temporary Sanitary Disposal System for Butler Building	Underpinning & Foundation Co.,		Hibernia Shaft	4/5/1956	Jose Hernandez	
✓	54A	4	D3242	Hibernia Shaft Ladder way Screen Panels + Hardware	Underpinning & Foundation Co.,		Hibernia Shaft	5/7/1956	Jose Hernandez	
✓	54A	4	D3245	Hibernia Shaft Piping Layout Sheet 2 connections at 650 ft. Level Pumping Station	Underpinning & Foundation Co.,		Hibernia Shaft	5/21/1956	LST	
✓	54A	4	D3247	Hibernia Shaft Details of Piping at Collar	Shahmoon Industries, Inc.	Underpinning & Foundation Co.,	Hibernia Shaft	3/1/1956	LST	
✓	54A	4	D3249	Hibernia Shaft Piping Details	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Hibernia Shaft	7/30/1956	Jose	
✓	54A	4	D3251	Hibernia Shaft Top Steel form for 18 1/3 x 12 1/6 Shaft	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Hibernia Shaft	3/5/1956	BAK	
✓	54A	4	D3253	Hibernia Shaft Work Platform for Steel forms for 18 1/3 x 12 1/6 Shaft	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Hibernia Shaft	3/9/1956	BAK	
✓	54A	4	D3255	Hibernia Shaft Foundation for 800 HP Construction Hoist Masonry Outline	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Hibernia Shaft	3/20/1956	Jose Hernandez	
✓	54A	4	D3257	Hibernia Shaft Steel Platform for Concrete Forms	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Hibernia Shaft	3/23/1956	LST	
✓	54A	4	D3259	Hibernia Shaft Foundation for 800 HP construction Hoist Steel Reinforcement Sheet 2	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Hibernia Shaft	3/28/1956	Jose Hernandez	
✓	54A	4	D3261	Hibernia Shaft Foundation + Framing for Temporary Hoist House Sheet 2 of 2	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Hibernia Shaft	4/3/1956	RT	
✓	54A	4	D3262	Hibernia Shaft Foundation + Framing for Temporary Compressor House	Underpinning & Foundation Co.,		Hibernia Shaft	4/9/1956	RT	
✓	54A	4	D3264	Hibernia Shaft Skip and Cage Guides	Underpinning & Foundation Co.,		Hibernia Shaft	6/26/1956	Jose	
✓	54A	4	D3266	Hibernia Shaft Storage Pond Dike	Underpinning & Foundation Co.,		Hibernia Shaft	5/31/1956	Jose	
✓	54A	4	D3268	Hibernia Shaft Permanent Ore Bins	Underpinning & Foundation Co.,		Hibernia Shaft	4/20/1956	LST	
✓	54A	4	D3270	Hibernia Shaft Arrangement of Plumb Lines at Shaft Collar "Shaft plumbing [sic] equipment"	Underpinning & Foundation Co.,		Hibernia Shaft	4/24/1956	BAK	
✓	54A	4	D3272	Hibernia Shaft Water Ring Plan & Details	Underpinning & Foundation Co.,		Hibernia Shaft	5/9/1956	Jose	
✓	54A	4	D3274	Hibernia Shaft typical shaft station (1300' Level)	Underpinning & Foundation Co.,		Hibernia Shaft	5/31/1956	LST	
✓	54A	4	D3276	Hibernia Shaft foundation and Anchor Bolts for Ventilating Fan	Underpinning & Foundation Co.,		Hibernia Shaft	6/5/1956		
✓	54A	4	D3278	Hibernia Shaft Guide Wheels for Drill Jumbo	Underpinning & Foundation Co.,		Hibernia Shaft	6/15/1956	LST	
✓	54A	4	D3280	Hibernia Shaft Proposed Layout for Pump station and Sump 650 Level	Shahmoon Industries, Inc.	Underpinning & Foundation Co.,	Hibernia Shaft	8/28/1956	LST	
✓	54A	4	D3282	Hibernia Shaft Piping Layout at Pump Station 650 Level	Shahmoon Industries, Inc.	Underpinning & Foundation Co.,	Hibernia Shaft	7/20/1956	LST	
✓	54A	4	D3284	Hibernia Shaft frame Set "A" at Heading	Shahmoon Industries, Inc.	Underpinning & Foundation Co.,	Hibernia Shaft	7/9/1956	Jose	
✓	54A	4	D3287	Hibernia Shaft Erection Platform for Frames & Guides Sheet 1- Assembly	Shahmoon Industries, Inc.	Underpinning & Foundation Co.,	Hibernia Shaft	8/10/1956	LST	
✓	54A	4	D3289	Hibernia Shaft Temporary Shop Building Sheet 1 of 2	Shahmoon Industries, Inc.	Underpinning & Foundation Co.,	Hibernia Shaft	8/27/1956	Jose Hernandez	
✓	54A	4	D3291	Hibernia Shaft Skip Loading Chute Proposal "A"	Warren Foundry & Pipe Corporation		Hibernia Shaft	No date		
✓	54A	4	D3300	Hibernia Mine - Plot Plan	Warren Foundry & Pipe Corporation		Hibernia Mine	4/13/1956		

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	54A	4	D3310	Proposed Drilling at Anomaly - Determine Grade & Width of Vein at Depth	Warren Foundry & Pipe Corporation		Anomaly Mine	7/1/1959		
✓	54A	4	D3311	No Title (Plan View of Ore Beds)	Shahmoon Industries, Inc.			no date		
✓	54A	4	D3312	Long Section Thru Ore	Shahmoon Industries, Inc.			11/4/1959		
✓	54A	4	D3313	No Title (Trend of Ore Bed)	Shahmoon Industries, Inc.			no date		
✓	54A	4	D3317	Overlay - Anomaly - From Section 13+00 to Section 21+00	Shahmoon Industries, Inc.		Anomaly Mine	no date		
✓	54A	4	D3316	Overlay - Anomaly From Section 22+00 to 28+00	Warren Foundry & Pipe Corporation		Anomaly Mine	no date		
✓	54A	4	D3318	No Title (Cross Section or Pit 329' Wes of B.L.)	Warren Foundry & Pipe Corporation		Anomaly Mine	no date		
✓	54A	4	D3319	Future Excavations to be done in blocked off area +/- 12.50 Acres	Shahmoon Industries, Inc.			5/19/1969		
✓	54A	4	D3320	6 Acre area to be excavated - north end of Anomaly & South of Snake Hill Road	Shahmoon Industries, Inc.		Anomaly Mine	5/10/1968		
✓	54A	4	D3321	Overlay - Anomaly - Pitch	Shahmoon Industries, Inc.		Mt. Hope Mine	10/6/1959		
✓	54A	4	D3323	Overlay	Shahmoon Industries, Inc.		Mt. Hope Mine	1/13/1959		
✓	54A	4	D3324	Overlay - Anomaly - July 1959	Shahmoon Industries, Inc.		Mt. Hope Mine	8/6/1959		
✓	54A	4	D3325	Anomaly Ditch from Section 28+00 to ?	Shahmoon Industries, Inc.		Mt. Hope Mine	no date		
✓	54A	4	D3326	No Title (shows areas blasted/drilled)	Shahmoon Industries, Inc.		Mt. Hope Mine	6/1/1959		
✓	54A	4	D3329	Anomaly - Overlay Aug. 1959	Shahmoon Industries, Inc.		Mt. Hope Mine	Sep-59		
✓	54A	4	D3330	Anomaly Pit Section	Warren Foundry & Pipe Corporation			8/7/1958		
✓	54A	4	D3342	Plan of Mt. Hope Quarry - Showing Floor, First + Second Benches	Shahmoon Industries, Inc.			12/31/1968		
✓	54A	4	D3343	Plan of Mt. Hope Quarry - Showing Floor, 1st, 2nd & 3rd Benches	Shahmoon Industries, Inc.			12/31/1969		
✓	54A	4	D3344	Plan of Mt. Hope Quarry - Showing Floor, 1st, 2nd & 3rd Benches area to be Quarried in 1971	Shahmoon Industries, Inc.			12/31/1970		
✓	54A	4	D3346	Plan of Mt. Hope Quarry	Shahmoon Industries, Inc.			12/31/1971		
✓	54A	4	D3347	1974 Blasting Location Map	Shahmoon Industries, Inc.			12/21/1973		
✓	54A	4	D3348	No Title (Sketch of Floor/Benches)	Shahmoon Industries, Inc.			12/21/1973		
✓	54A	4	D3349	Quarry Face Location Survey as of Dec. 31, 1974	Shahmoon Industries, Inc.			3/17/1975		
✓	54A	4	D3349	Mt. Hope Quarry	Mine Owner Blanked Out			6/8/1974		
✓	54A	4	D3350	Mt. Hope Quarry Proposed Excavation - 1975	Mine Owner Blanked Out			4/1/1975		
✓	54A	4	D3355	Air Pipe Line to Quarry, Location Map, Face Location	Mt. Hope Materials Corp. Quarry			12/31/1976, Mar. 1, 1977	J. McAndrew	
✓	54A	4	D3355	Mt. Hope Materials Corp. Quarry Location Map, Face Location					J. McAndrew	
✓	54A	4	D3357	Overlay for Quarry Map Showing Iron Ore Deposit	Mine Owner Blanked Out			3/19/1975		
✓	54A	4	D3359	Halecrest Co. - Glen Gardener Plant - Quarry Face Location Map	Mine Owner Blanked Out			3/12/1976		
✓	54A	4	D3363	Head Drive Section Assembly and data	Robins Conveyors			3/23/1959		
✓	54A	4	D3364	Tail-Take-Up & Fixed Tail Sections - Assembly and Data	Robins Conveyors			3/25/1959		
✓	54A	4	D3365	Vertical Gravity take up Arrangement	Robins Conveyors			7/1/1954		
✓	54A	4	D3366	Section Diagram for Transition Section - 18" to 42" Conveyors	Robins Conveyors			12/28/1956		
✓	54A	4	D3367	Erection Diagram - 42" D. Truss for 8" to 42" Conveyors	Robins Conveyors			10/20/1949		

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		54A	4	D3368	Erection Diagram - 60'0" Span 42" Depth Truss	Robins Conveyors			2/9/1956	
✓		54A	4	D3371	Erection Diagrams - 24" Truss Section and 24" Standard Conveyor	Robins Conveyors			5/16/1951	
✓		54A	4	D3372	Outline Details & Data of Sectional Conveyor Attachments	Robins Conveyors			8/31/1951	
✓		54A	4	D3373	Outline Data 24" + 42" Deep Trusses & Transition Sections	Robins Conveyors			9/14/1951	
✓		54A	4	D3374	Hydrocone Crusher, Feed Hopper, Conical	Allis- Chalmers Mfg. Co.			10/15/1955	
✓		54A	4	D3375	4'x3 Agidisc Platform Assembly	Allis- Chalmers Mfg. Co.			4/28/1958	
✓		54A	4	D3409	Alberesie Stone Fume Hood	The Eimco Corp			8/26/1944	
✓		54A	4	D3410	Stoage Shelving & Cabinet	John K. Stostom Co.			8/26/1944	
✓		54A	4	D3411	Center Table - Item C+F	John K. Stostom Co.			8/26/1944	
✓		54A	4	D3412	Wall Bench - Item D	John K. Stostom Co.			8/25/1944	
✓		54A	4	D3413	Plan of Laoratory Equipment	John K. Stostom Co.			8/25/1944	
✓		54A	4	D3414	Conveyor From West Face of Quarry to Rec. Plant	Shahmoon Industries, Inc.			4/5/1970	
✓		54A	4	D3415	Mt. Hope Quarry	Shahmoon Industries, Inc.			6/8/1974	
✓		54A	4	D3433	Poroposed Incline Conveyor and Station Layout	Shahmoon Industries, Inc.			1/25/1960	
✓		54A	4	D3434	Propossed Shaft Development by Sinking Cage	Shahmoon Industries, Inc.			2/1/1968	
✓		54A	4	D3435	New Leonard Shaft - Proposed Station Layout	Shahmoon Industries, Inc.		New Leonard Shaft	1/25/1960	
✓		54A	4	D3436	Granby Type Mine Car - 36" Gauge Bill of materials	Warren Foundry & Pipe Corporation			5/1/1942	
✓		54A	4	D3442	Longitudinal View - Incline Hoist Dump Pocket Station	Shahmoon Industries, Inc.			8/31/1963	
✓		54A	4	D3443	Proposed Vulcan Hoist Installation For Lower Level Dev. By Incline	Shahmoon Industries, Inc.			8/19/1960	
✓		54A	4	D3444	Proposed Incline Pocket - N.E. View	Shahmoon Industries, Inc.			8/31/1960	
✓		54A	4	D3445	Shaft Steel Framing	Warren Foundry & Pipe Corporation				
✓		54A	4	D3448	Longitudinal + Plan View Dump Crusher - Pocket Feeder	Shahmoon Industries, Inc.			9/1/1960	
✓		54A	4	D3449	2800-3100 Level Station	Shahmoon Industries, Inc.			8/31/1960	
✓		54A	4	D3450	N.E. Section - Dumps - Crusher - Pocket - Feeder	Shahmoon Industries, Inc.			9/1/1960	
✓		54A	4	D3451	Proposed Incline Station - 2500 Level	Shahmoon Industries, Inc.			8/24/1960	
✓		54A	4	D3452	Plan View - Incline Hoist Dump Pocket Station	Shahmoon Industries, Inc.			8/31/1960	
✓		54A	4	D3453	General Drawing of 2'x10' Rod Mill	Allis- Chalmers Mfg. Co.				
✓		54A	4	D3457	Proposed Revision of Mine Car Wheel	Warren Foundry & Pipe Corporation			1/13/1950	
✓		54A	4	D3459	Mt. Hope Shaft - Scrapper Hoist Sheave Wheel	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	9/10/1948	
✓		54A	4	D3460	Main Casting - Hummer Type Screen	Warren Foundry & Pipe Corporation			no date	
✓		54A	4	D3462	Mt. Hope Mill - Bearing Adaptor	Warren Foundry & Pipe Corporation			5/8/1942	
✓		54A	4	D3463	New Biltminous Concrete Plant Mixing Tower & Elevator Foundations	Halecrest Company			4/9/1974	
✓		54A	4	D3464	Mt. Hope B.C. Plant - Mixing Tower & Elevator Sections	Halecrest Company			May-74	
✓		54A	4	D3465	Mt. Hope B. Concrete Plant - Dryer & Baghouse Foundations	Halecrest Company			May-74	
✓		54A	4	D3479	New Truss Conveyor - Mt. Hope, NJ	Shahmoon Industries, Inc.			7/24/1974	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	54A	4	D3481	Imedance Heating of Asphalt Lines	Hynes Electric Heating Co. - Mountainside, NJ				3/11/1964	
✓	54A	4	D3482	Proposed Site Plan - New McCarter Asphalt plant	Shahmoon Industries, Inc.				3/21/1974	
✓	54A	4	D3491	Proposed Extension of New 10" Watermain in Mt. Hope Road	Rockaway Township, Morris County, NJ				Nov-64	
✓	54A	4	D3492	Alteration to Office Bldg. - Mt. Hope Materials Corp.	Heinz G. Gresitza, Architects, Watchung NJ				no date	
✓	54A	4	D3494	54" R.C. Base Frame - Casting Repair Drawing	El-Jam Manufacturing Eugene, OR				7/10/1952	
✓	54A	4	D3504	Foundation Plan, Model 2128-46 with pneumatic conveying system - CT -738096	Halecrest Company, American Precision Industries Inc. Dustex Division				2/1/1974	JC
✓	54A	4	D3505	General Assembly, Destex model 2128-46	American Precision Industries Inc. Dustex Division				10/25/1973	RJG
✓	54A	4	D3506	Compressed Air Lines & Solenoid Valver Assembly Model 2100's	American Precision Industries Inc. Dustex Division				6/27/1973	MJM
✓	54A	4	D3507	Wiring Instruction & Junction Box	American Precision Industries Inc. Dustex Division				Before 4/73	
✓	54A	4	D3508	Reverse Air Damper Assembly model 2100s	American Precision Industries Inc. Dustex Division				Before	LG
✓	54A	4	D3557	New 90 CU. FT. Scrap Hopper Assembly	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.			5/7/1965	WEF
✓	54A	4	D3558	Manned Operation for 10 1/4" x 10 1/4" Wringer Gate	Butler Bin Co.				7/2/1964	RMK
✓	54A	4	D3565	Pump House Foundation					9/28/1942	JJK
✓	54A	4	D3574	Rock Plant, Trolley Beam Support, Details	Warren Foundry & Pipe Corporation	Klockner Steel Products; Willis Construction Engineers & Contractors			5/3/1956	
✓	54A	4	D3579	Rock Plant, Kennedy 36" Gyratory Crusher General Arrangement	Warren Foundry & Pipe Corporation	Willis Construction Engineers & Contractors			3/26/1956	RP
✓	54A	4	D3580	Proposed 30x13 Farrel Crusher Installation	Shahmoon Industries, Inc.	Bacon - Pietsch Co.			8/5/1963	JHF
✓	54A	4	D3586	Cross Sections of Cut & Fill on Road From Powder Magazine to Power House						
✓	54A	4	D3588	Mt. Hope of the Future	Shahmoon Industries, Inc.			Mt. Hope Mine	Mar-60	Hagerman
✓	54A	4	D3592	Modification of Frame, 36" gage, Granby For Willison Automatic Coupler	Warren Foundry & Pipe Corporation			Mt.Hope Mine	8/28/1952	EWL
✓	54A	4	D3595	48" x 60" Crusher - Location	Shahmoon Industries, Inc.				4/20/1964	
✓	54A	4	D3596	New Leonard Shaft, Guide Rail "Dutchman"				New Leonard Shaft		
✓	54A	4	D3597	No Title	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,		Mt. Hope Mine	2/22/1956	JMH
✓	54A	4	D3617	450 K.V.A Transformer Installation at Concentrate Mill	Warren Foundry & Pipe Corporation	Beach Electric Co., Inc., JG White		Mt. Hope Mine	5/28/1943	
✓	54A	4	D3618	Control Panel, Assembly & Details	Westinghouse Electric & Mfg Co.	J.G. White Engineering Co.			5/26/1943	P.
✓	54A	4	D3620	Concentrate Mill, North Interior Elevation, Conduit layout	Warren Foundry & Pipe Corporation	Beach Electric Co. Inc, Western		Mt. Hope Mine	8/23/1943	HHS
✓	54A	4	D3621	Concentrate Mill, North interior Elevation	Warren Foundry & Pipe Corporation	Beach Electric Co. Inc, Western		Mt. Hope Mine	9/6/1943	
✓	54A	4	D3621	Control Installation - 150 HP Rod Mill #2, Concentrate Mill	Warren Foundry & Pipe Corporation	Beach Electric Co. Inc, Western		Mt. Hope Mine	8/16/1943	
✓	54A	4	D3622	Electrical Installation Control Center Concentrate Mill Elevation 808'	Warren Foundry & Pipe Corporation	Beach Electric Co. Inc, Western		Mt. Hope Mine	8/12/1943	
✓	54A	4	D3623	Control Installation - 150 HP rod Mill #2, Concentrate Mill, North Elevation	Warren Foundry & Pipe Corporation	Beach Electric Co. Inc, Western		Mt. Hope Mine	8/16/1943	
✓	54A	4	D3624	Concentrate Mill - Alterations, General Arrangement Plans at elevation 808', 819'7" & 831'4"	Warren Foundry & Pipe Corporation	Western Knapp Engineering Company			12/30/1953	HA
✓	54A	4	D3625	Concentrate Mill, Equipment Layout elevations 843' & 858'	Warren Foundry & Pipe Corporation	Western Knapp Engineering Company			12/23/1953	Delaney
✓	54A	4	D3626	Concentrate Mill - Alterations, General Arrangement Plans at elevation 878' & 884'	Warren Foundry & Pipe Corporation	Western Knapp Engineering Company				

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	54A	4	D3627	Concentrate Mill - Alterations, General Arrangement Plans at elevation 898' & 912'	Warren Foundry & Pipe Corporation	Western Knapp Engineering Company				
✓	54A	4	D3628	Concentrate Mill - Alterations, General Arrangement Section A-A	Warren Foundry & Pipe Corporation	Western Knapp Engineering Company		12/30/1953	Delaney	
✓	54A	4	D3629	Concentrate Mill Alteration, General Arrangement Section B-B	Warren Foundry & Pipe Corporation	Western Knapp Engineering Company		1/19/1954	CES	
✓	54A	4	D3699	Richard Ore Mine, Plan & Longitudinal Vertical Sections	Warren Foundry & Pipe Corporation		Richard Ore Mine	9/5/1957	SAK	
✓	54A	4	D3709	North Block Teabo Vein, 2500 Level	Shahmoon Industries, Inc.		Mt. Hope Mine			
✓	54A	4	D3709	Preliminary Sketch of North Block Teabo Vein 2500 Level			Teabo Vein			
✓	54A	4	D3710	Preliminary Sketch						
✓	54A	4	D3710	Preliminary Sketch						
✓	54A	5	D3703	Mt. Hope Plant Entrance Road	Shahmoon Industries, Inc.			12/29/1976		
✓	54A	5	D3705	Halecrest Company Glen Gardener Plant Quarry Face Location Map Face Locationj	Shahmoon Industries, Inc.		Glen Gardner	3/4/1977	J. McAndrew	
✓	54A	5	D3728	Forged Scaling Bar Tip	Shahmoon Industries, Inc.			No Date		
✓	54A	5	D3746	Underground Pumping Diagram	Shahmoon Industries, Inc.					
✓	54A	5	D3746	Underground Pumping Diagram	Shahmoon Industries, Inc.			No Date		
✓	54A	5	D3747	Compaction Mold	Shahmoon Industries, Inc.			No Date		
✓	54A	5	D3748	6" Compaction Mold - detail	Shahmoon Industries, Inc.			No Date		
✓	54B	1	E1110	Stadia Survey for Housing Project	Warren Foundry & Pipe Corporation			8/1/1950		
✓	54B	1	E28	1101-I Dumping Pocket - Teabo 1000' Level	Warren Foundry & Pipe Corporation			Oct-47		
✓	54B	1	E40	1101-I Grizzly Pocket Bulkhead Door	Warren Foundry & Pipe Corporation			Nov-47		
✓	54B	1	E41	Ventilation Door	Warren Foundry & Pipe Corporation			undated		
✓	54B	1	E48	Shaft Guide Rail	Warren Foundry & Pipe Corporation			8-27-1947, revised 2-18-		
✓	54B	1	E54	Dr. 12-44 Plan of 2500 Level Crusher Station & Ore Pocket	Warren Foundry & Pipe Corporation			Dec-44		
✓	54B	1	E57	21 Level Dump	Warren Foundry & Pipe Corporation			May-47		
✓	54B	1	E58	21 Level Dump	Warren Foundry & Pipe Corporation			May-47		
✓	54B	1	E62	Track Layout 1700' Level				8-25-1943, revised 9-3-		
✓	54B	1	E66	Plan & Sections Showing Proposed Layout at 1700 Level Shaft Station	Warren Foundry & Pipe Corporation			1-Jul-42		
✓	54B	1	E74	Ore Pocket Details - Air Cylinders	Warren Foundry & Pipe Corporation			4/28/1943		
✓	54B	1	E75	1700 Crusher Ore Chute	Warren Foundry & Pipe Corporation			9/12/1948		
✓	54B	1	E76	Revised Drawing NS.16 Showing Cable and Spring to Hook on Skip for Raising landing Chairs	Warren Foundry & Pipe Corporation			June 17, 1942, revised April		
✓	54B	1	E77	Layout Showing Skip at Loading Station with Landing Chairs & Lip Chute in Place	Warren Foundry & Pipe Corporation			4-Apr-42		
✓	54B	1	E80	Plan and Elevation Showing the Proposed Connection at the Property Line of the Richard Ore Company and Warren Foundry & Pipe Corp.	Warren Foundry & Pipe Corporation			11-Sep-47		
✓	54B	1	E90	Cable Mounting Plate Assembly New Shaf	Warren Foundry & Pipe Corporation			12/24/1942		
✓	54B	1	E91	Mt. Hope Mine 21 Level, Foundation Plan for Ore Crusher & Motor	Warren Foundry & Pipe Corporation			1/13/1947		
✓	54B	1	E92	Mt. Hope Mine 21 Level, Structural Steel Plan for Ore Crusher Equipment	Warren Foundry & Pipe Corporation			1/14/1947		
✓	54B	1	E93	Mt. Hope Mine 21 Level, Sections for Ore Crusher Room	Warren Foundry & Pipe Corporation			1/15/1947		

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	54B	1	E94	Mt. Hope Mine 21 Level, Details-Rails & Corner Guards for Grizzly	Warren Foundry & Pipe Corporation		1/21/1947	
✓	54B	1	E95	Mt. Hope Mine 21 Level, Structural Steel Details for Ore Crusher Equipment	Warren Foundry & Pipe Corporation		1/20/1947, revised 12-	
✓	54B	1	E96	Erection Plan - Ore Chute Plate Details-Bolt List	Warren Foundry & Pipe Corporation		1-27-47, revised 12-	
✓	54B	1	E97	Structural St'l Details for Ore Crusher Equipment	Warren Foundry & Pipe Corporation		1/29/1947	
✓	54B	1	E98	Hooper& Frame For Grizzly	Warren Foundry & Pipe Corporation		1/30/1947	
✓	54B	1	E103	Mt. Hope Mine Mount Hope, NJ (Leonard Shaft)	Warren Foundry & Pipe Corporation		5/18/1944	
✓	54B	1	E108	NW-SE Cross Section Thru Leonard Shaft Showing Diamond Drill Exploration	Warren Foundry & Pipe Corporation	Leonard Vein	Feb-44	
✓	54B	1	E176	General Arrangement and Details of a Semi-Box Type Scraper	Warren Foundry & Pipe Corporation		22-May-51	
✓	54B	1	E177	2100 Level Sump Discharge Piping			Aug-49	
✓	54B	1	E1003	Conveyor to Heltzel Dins	Shahmoon Industries, Inc.		4/20/1964	
✓	54B	1	E1033	Mt. Hope Mine 1000 Level North Carlton Ore Body				
✓	54B	1	E1080	New Leonard Ore Dump	Warren Foundry & Pipe Corporation	New Leonard Mine	4/4/1947	
✓	54B	1	E1083	Seel Chute General Assembly	Warren Foundry & Pipe Corporation		May-50	
✓	54B	1	E1084	Steel Chute Structural Details	Warren Foundry & Pipe Corporation		May-50	
✓	54B	1	E1085	Steel Chute Gate & Floor Details	Warren Foundry & Pipe Corporation		May-50	
✓	54B	1	E1145	Axle & Wheel Assembly of Side Dump Granby Mine Car	Warren Foundry & Pipe Corporation		Mrch 28, 1942	TSC
✓	54B	1	E1150	Mine Car Derailer 60 # Rail	Warren Foundry & Pipe Corporation		18-Sep-50	
✓	54B	1	E1152	1700 Level Proposed Pneumatic Mine Car Dumper	Warren Foundry & Pipe Corporation		10-19-1950, revised 2-14-	
✓	54B	1	E1221	2500 Level Station Planning Showing Transfer Raises and Crusher Room	Warren Foundry & Pipe Corporation		1/18/1951	
✓	54B	1	E1306	Contour Map Area West of Dry	Warren Foundry & Pipe Corporation		3-Aug-51	
✓	54B	1	E1354	Floor Plan of Office Continued from E1353	Warren Foundry & Pipe Corporation		10/25/1951	
✓	54B	1	E1353	Floor Plan of Office Continued on E1354	Warren Foundry & Pipe Corporation		10/25/1951	
✓	54B	1	E1355	25 Pocket Rock Chute Assembly Drawing	Warren Foundry & Pipe Corporation		10/25/1951	
✓	54B	1	E1371	Crusher Station 2500 Level Floor Plan	Warren Foundry & Pipe Corporation		11/26/1951	
✓	54B	1	E1373	Crusher Station 2500 Level Vertical Longitudinal Section	Warren Foundry & Pipe Corporation		12/5/1951	
✓	54B	1	E1379	2500 Level Dump Pocket Section F-F of E1221	Warren Foundry & Pipe Corporation		12/5/1951	
✓	54B	1	E1401	Composite Drawing of 2500 Crusher Chute Foundation & Feeder	Warren Foundry & Pipe Corporation		2/6/1952	
✓	54B	1	E1402	Map Showing Bearings and Distances Between Traingulation Stations of Mt. Hope Tract			no date	
✓	54B	1	E1403	Mt. Hope Mine, Mt. Hope Pond & Pipe Line		Mt. Hope Mine	Feb-42	
✓	54B	1	E1412	Inside & Outside Foundation Form Showing Dimensions & Placement of Steel in Form - 2500 Crusher			2/11/1952	
✓	54B	1	E1416	Square Set for Chute Foundation Form - 2500 Crusher	Warren Foundry & Pipe Corporation		2/7/1952	
✓	54B	1	E1419	Inside Square -Set Foundation Chute Form - 2500 Crusher	Warren Foundry & Pipe Corporation		2/8/1952	
✓	54B	1	E1456	Untitled			4/25/1952	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	54B	1	E1470	(E1470P) Steel Shaft Framing Erection Diagram Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.		3/26/1942, revised 3-4-	
✓	54B	1	E1498	1700 Level Crusher Oil System Schematic Sketch Warren Foundry & Pipe Corporation			7/7/1952	
✓	54B	1	E1511	General Layout of Rope Slides, Engine House The Cleveland Cliffs Iron Co.		Mather Mine	1/8/1944	
✓	54B	1	E1510	Layout of Rollers - Center Section, Rope Slides The Cleveland Cliffs Iron Co.		Mather Mine	1/11/1944	
✓	54B	1	E1509	Details of Roller & Carrier, Rope Slides The Cleveland Cliffs Iron Co.		Mather Mine	1/14/1944	
✓	54B	1	E1508	Frame for Rope Slides, Cage and South Skip Ropes The Cleveland Cliffs Iron Co.		Mather Mine	1/16/1944	
✓	54B	1	E1507	Layout of Belt Winding Rollers, Rope Slides The Cleveland Cliffs Iron Co.		Mather Mine	1/25/1944	
✓	54B	1	E1506	Details of Corner Roller, Rope Slides The Cleveland Cliffs Iron Co.		Mather Mine	1/29/1944	
✓	54B	1	E1505	Belt Winding Drum and Pulleys, Rope Slides The Cleveland Cliffs Iron Co.		Mather Mine	2/3/1944	
✓	54B	1	E1504	Frame For Rope Slides, North Skip & Counterweight Ropes The Cleveland Cliffs Iron Co.		Mather Mine	2/8/1944	
✓	54B	1	E1503	Horizontal Turn Sheave, Counterweight Rope Slide The Cleveland Cliffs Iron Co.		Mather Mine	2/11/1944	
✓	54B	1	E1502	Layout of Rollers - Center Section, Rope Slides The Cleveland Cliffs Iron Co.		Mather Mine, "B" Shaft	1/8/1952	
✓	54B	1	E1501	Details of Roller & Carrier Rope Slides The Cleveland Cliffs Iron Co.		Mather Mine, "B" Shaft	1/8/1952	
✓	54B	1	E1500	Frame For Rope Slides The Cleveland Cliffs Iron Co.		Mather Mine, "B" Shaft	1/8/1952	
✓	54B	1	E1513	Ore Pass System - 2500 L to 2100 L, Plan and Long section Warren Foundry & Pipe Corporation			7/18/1952	
✓	54B	1	E1520	Assembly 36" Gauge Granby Type Mine Car Warren Foundry & Pipe Corporation			8/14/1952	
✓	54B	1	E1615	105 Cu. Ft. LOHED Car Warren Foundry & Pipe Corporation			8/29/1952	
✓	54B	1	E1670	Untitled (Map Showing Mine Locations from Pennsylvania to NYC Warren Foundry & Pipe Corporation			no date	
✓	54B	1	E1671	Long Section Mt. Hope Mine Warren Foundry & Pipe Corporation		Mt. Hope Mine	no date	
✓	54B	1	E1691	Assembly - Revised, Steel Chute Warren Foundry & Pipe Corporation			2-4-53, revised 12-1-	
✓	54B	1	E1732	2500 Station Planning, Detail at Shaft Warren Foundry & Pipe Corporation			2/11/1953	
✓	54B	1	E1747	Installation of Steel Chute, Aadapted for Incline Warren Foundry & Pipe Corporation			5-7-53, revised 11-	
✓	54B	1	E1759	Ore Pass System - 1700L - 2100L, Plan & Sections Warren Foundry & Pipe Corporation			1-22-53, revised 3-10-	
✓	54B	1	E1782	Surface Profile on South East Compartment Warren Foundry & Pipe Corporation		Beach Glen Mine	6/16/1953	
✓	54B	1	E1783	Plan - Beach Glen Surface Area Warren Foundry & Pipe Corporation		Beach Glen Mine	6/16/1953	
✓	54B	1	E1786	Concrete Chute, Ross Feeder 2500 Crusher Warren Foundry & Pipe Corporation			5-28-53, revised 8-26-	
✓	54B	1	E1787	Ross Feeder & Chute, 2500 Crusher Room Warren Foundry & Pipe Corporation			53, 9-22-53, 7/1/1953	
✓	54B	1	E1828	General Layout, Relation of Rock Plan to Existing Surface Installations Warren Foundry & Pipe Corporation			7/16/1953	
✓	54B	1	E1879	2500 Dump Pocket Warren Foundry & Pipe Corporation			9-28-53,	
✓	54B	1	E1890	Foundation & Bolt Setting Plan for New Building to House Shops Warren Foundry & Pipe Corporation			10/6/1953	
✓	54B	1	No Number	Untitled Drawing Warren Foundry & Pipe Corporation			no date	
✓	54B	1	E1912	Mt. Olive Area - West Warren Foundry & Pipe Corporation			9/30/1953	
✓	54B	1	E1949	Fines Hopper - Rock Plant Warren Foundry & Pipe Corporation			11/18/1953	
✓	54B	1	E1963	Average Tons Per Month of Product in a Year Warren Foundry & Pipe Corporation			12/1/1953	
✓	54B	1	E2021	Ore Pass Control Chute Warren Foundry & Pipe Corporation			1/27/1954	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	54B	1	E2037	Details of Crossing & switches for 100 Level Service Layout	Warren Foundry & Pipe Corporation		2/12/1952	
✓	54B	1	E2046	Essential Dimensions Man-Cage	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.	Mt. Hope Mine	
✓	54B	1	E2047	1700 OP a Pocket Holeing	Warren Foundry & Pipe Corporation			
✓	54B	1	E2063	Installation of Special Left Hand Legless Incline Steel Chute Leonard Incline 21-05P	Warren Foundry & Pipe Corporation		8/5/1954	
✓	54B	1	E2093-3	Detail of Dam and Spillwa	Warren Foundry & Pipe Corporation		4/25/1905	
✓	54B	1	E2093-2	Plan of Prosed Dam & Spillway	Warren Foundry & Pipe Corporation		4/2/1942	
✓	54B	1	E2093-1	Location of Plan of Proposed Dam	Warren Foundry & Pipe Corporation		4/2/1942	
✓	54B	1	E2141	Plate 1. Geologic Section at Hibernia Mine	Warren Foundry & Pipe Corporation			
✓	54B	1	E2161	98-CU Ft. Incline Skip	Warren Foundry & Pipe Corporation		Aug-43	
✓	54B	1	E2169	Structural Details of Ore Chute	Warren Foundry & Pipe Corporation			
✓	54B	1	E2170	Underground Crushing Station 2500' Level General Arrangement Sections C-C & F-F	Kerr Addison Gold Mines Ltd.		9/3/1947	
✓	54B	1	E2170	Underground Crushing Station 2500' Level General Arrangement Sections A-A & B-B	Kerr Addison Gold Mines Ltd.		9/3/1947	
✓	54B	1	E2170	Underground Crushing Station 2500' Level General Arrangement Sections Plan at D-D and Plan at E-E	Kerr Addison Gold Mines Ltd.		9/10/1947	
✓	54B	1	E2171	Farrel-Bacon 30x36 Crusher 15 Level	Alan Wood Steel Co.		9/16/1950	
✓	54B	1	E2172	Revised Drawing of Crusher Station Showing Amount to be Excavated			7/10/1951	
✓	54B	1	E2172	Foundation Plan Buchanan 30" x 42" Special Type C. Crusher			3/14/1921	
✓	54B	1	E2172	Layout of 6th Level Pockets & Crusher Station			3/25/1947	
✓	54B	1	E2172	Plan & Section of 6th Level with Crusher Sta. & Ore Pockets			12/14/1945	
✓	54B	2	E2210	Plan and Profile from 80+14 to 114+67"	Warren Foundry & Pipe Corporation		Jun-55	
✓	54B	2	E2213-A	Quarry-Crusher Location	Warren Foundry & Pipe Corporation		16-Jun-58	
✓	54B	2	E2213	Quarry Mt. Hope	Warren Foundry & Pipe Corporation		5-Sep-55	
✓	54B	2	E2213-1	6'0" x 45'0" Dryer	Shahmoon Industries, Inc.		12/8/1961	
✓	54B	2	E2213-5	6'0" x 45'0" Dryer	Shahmoon Industries, Inc.		12/13/1961	
✓	54B	2	E2213-4	6'0" x 45'0" Dryer	Shahmoon Industries, Inc.		12/11/1961	
✓	54B	2	E2213-3	6'0" x 45'0" Dryer	Shahmoon Industries, Inc.		12/11/1961	
✓	54B	2	E2213-2	6'0" x 45'0" Dryer	Shahmoon Industries, Inc.		12/11/1961	
✓	54B	2	E2213-1	6'0" x 45'0" Dryer	Shahmoon Industries, Inc.		12/8/2006	
✓	54B	2	E2213-2	6'0" x 45'0" Dryer	Shahmoon Industries, Inc.		12/11/1961	
✓	54B	2	E2213-3	6'0" x 45'0" Dryer	Shahmoon Industries, Inc.		12/11/1961	
✓	54B	2	E2213-3	6'0" x 45'0" Dryer	Shahmoon Industries, Inc.		12/11/1961	
✓	54B	2	E2213-4	6'0" x 45'0" Dryer	Shahmoon Industries, Inc.		12/11/1961	
✓	54B	2	E2214	Hibernia Mine General Plan	Warren Foundry & Pipe Corporation		Hibernia Mine	Sep-55
✓	54B	2	E2221	4 Sheets A of No.1 Sheet	Warren Foundry & Pipe Corporation			
✓	54B	2	E2221-A	4 Sheets B of No. 1 Sheet	Warren Foundry & Pipe Corporation			
✓	54B	2	E2221-B	4 Sheets A of No. 2 Sheet	Warren Foundry & Pipe Corporation			
✓	54B	2	E2221-C	4 Sheets B of No. 2 Sheet/Right of Way and Track Map Wharton & Northern R.R.	Warren Foundry & Pipe Corporation			

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	54B	2	E2221-D	4 Sheets A of No. 3 Sheet	Warren Foundry & Pipe Corporation			
✓	54B	2	E2221-E	4 Sheets B of No. 3 Sheet/Right of Way and Track Map Wharton & Northern R.R.	Warren Foundry & Pipe Corporation			
✓	54B	2	E2221-F	4 Sheets No. 4 Sheet/Right of Way and Track Map Wharton & Northern R.R.	Warren Foundry & Pipe Corporation			
✓	54B	2	E2223	Beach Glen Compressor Air Piping Layout	Warren Foundry & Pipe Corporation		15-Aug-56	
✓	54B	2	E2232	Tons Hoisted				
✓	54B	2	E2233	Tons Ore Broken				
✓	54B	2	E2234	Tons Total Reserves				
✓	54B	2	E2235	Tons Product Produced				
✓	54B	2	E2236	Cost Per Ton of Product				
✓	54B	2	E2237	Tons Per Man Sift				
✓	54B	2	E2238	Tons Per Man Shift/Breaking Ore in Stopes				
✓	54B	2	E2239	Tons Broken Reserve				
✓	54B	2	E2240	Tons Inferred Reserves				
✓	54B	2	E2241	Tons Broken Reserves				
✓	54B	2	E2242	Tons Developed Reserves				
✓	54B	2	E2243	Tons Probable Reserves				
✓	54B	2	E2244	Tons Possible Reserves				
✓	54B	2	E2245	Average Number of Employees Average Monthly Cost of Labor				
✓	54B	2	E2246	Equipment Expenditure				
✓	54B	2	E2247	Development Costs				
✓	54B	2	E2248	Organizatoin Chart	Shahmoon Industries, Inc.			
✓	54B	2	E2357	Drop Test for Safely DOGS"			2/3/1959	
✓	54B	2	E2258	Lump Mill - Isometric Flow Chart	Warren Foundry & Pipe Corporation		1/31/1957	
✓	54B	2	E2265	Proposed Track Layout Mt. Hope Mine - Storage Yard	Warren Foundry & Pipe Corporation		Mt. Hope Mine	1/4/1957
✓	54B	2	E2291-1	Drawing	Warren Foundry & Pipe Corporation			
✓	54B	2	E2308	Property Map Index, Topographic 100 Scale Maps	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		Apr-60
✓	54B	2	E2308	Property Map - Index	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		Apr-60
✓	54B	2	E2308	Property Map Index Aero Photo	Shahmoon Industries, Inc.			Apr-60
✓	54B	2	E2308	Property Map Index 300 Scale Tracings	Shahmoon Industries, Inc.			Apr-60
✓	54B	2	E2308	Property Map Index	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		Apr-60
✓	54B	2	E2317A	Proposed Rock Storage and Handling System	Warren Foundry & Pipe Corporation			Jul-58
✓	54B	2	E3219	Plate 1. Geologic Section at Hibernia Mine	Warren Foundry & Pipe Corporation		Hibernia Mine	
✓	54B	2	E2323	Rock Plant	Warren Foundry & Pipe Corporation			15-May-58
✓	54B	2	E2323	Rock Plant	Warren Foundry & Pipe Corporation			5/15/1958, revised May
✓	54B	2	E2328	Proposed Arrangement of A-C 36-55 Primary Gyrary Crusher for Mt. Hope Quarry				17-Jun-58
✓	54B	2	E2333	Mt. Hope Mine Plan	Warren Foundry & Pipe Corporation			
✓	54B	2	E2334	Sections of Taylor Elizaeth & Leonard Veins for Model	Warren Foundry & Pipe Corporation			1958
✓	54B	2	E2335	Sections of Finley, Carlton, Teabo, Richard Veins	Warren Foundry & Pipe Corporation			11/29/1957
✓	54B	2	E2336	Plan & Section of Richard Mine	Warren Foundry & Pipe Corporation			

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		54B	2	E2337	Proposed Rock Storage and Handling System	Warren Foundry & Pipe Corporation			Jul-58	
✓		54B	2	E2352	Proposed Rock Quarry Storage of Crushed Rock	Warren Foundry & Pipe Corporation				
✓		54B	2	E2356	Tunnel Conveyor - Rock Plant Curved Section & Outside Supp.	Warren Foundry & Pipe Corporation			1/22/1959	
✓		54B	2	E2359	Mt. Hope Mine - Distribution of Supplies - Operating Cost	Warren Foundry & Pipe Corporation				
✓		54B	2	E2389	Topo Drawing					
✓		54B	2	E2417	Side Elevation Ore Loading Pocket				No Date	
✓		54B	2	E2418	Plan Ore Loading Pocket				No Date	
✓		54B	2	E2419	Front Elevation Ore Loading Pocket					
✓		54B	2	E2420	Frame Support For Loading Pocket Chutes					
✓		54B	2	E2421	Beam Brackets - Link Rest - Splash Plate - Apron Plate - Apron Wear Plate & Tie Plate for Ore Loading Pocket					
✓		54B	2	E2427	Cage Landing Chairs General Arrangement					
✓		54B	2	E2518	Rock Plant Inventory Overlay	Warren Foundry & Pipe Corporation				
✓		54B	2	E2550	Batch Mix Concrete Assembly	Warren Foundry & Pipe Corporation			Aug-61	
✓		54B	2	E2550-4	Rev. Batcher Mix Concrete Plant Assembly	Warren Foundry & Pipe Corporation			Aug-61	
✓		54B	2	E2551	Batcher Mix Plant Foundation Plan & Elevation & Foundation Det's	Warren Foundry & Pipe Corporation			Aug-61	
✓		54B	2	E2554	Conveyor Layout 3/4" & 1 1/2" Stone Chute Assembly	Warren Foundry & Pipe Corporation			Aug-61	
✓		54B	2	E2557	Conveyor Layout for Batch Plant	Warren Foundry & Pipe Corporation			8/31/1961	
✓		54B	2	E2557	Conveyor Layout for Batch Plant/Stake Layout	Warren Foundry & Pipe Corporation			8/31/1961	
✓		54B	2	E2564	Rock Plant New 6' x 18t4-Rocket Screen Steel Plan	Warren Foundry & Pipe Corporation			16-Mar-62	
✓		54B	2	E2560	Heavy Media Drying - bagging And Storage Building Plot Plan	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.			
✓		54B	2	E2560-1	Heavy Media Drying Bagging & Storage Bagging & Storage Building Foundation Plan	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		12/12/1961	
✓		54B	2	E2560-2	Heavy Media Drying Bagging & Storage Bldg. Foundation Detail	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		12/13/1961	
✓		54B	2	E2560-3	Heavy Media Drying Bagging & Storage Bldg. Sections	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		12/14/1961	
✓		54B	2	E2560-4	Heavy Media Drying Bagging & Storage Bldg. Equipment Layout Plan	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		1/12/1962	
✓		54B	2	E2560-5	Heavy Media Drying Bagging & Storage Bldg. Equipment Layout Section A-A	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		2/2/1962	
✓		54B	2	E2560-6	Heavy Media Drying, Bagging & Storage Bldg. Equipment Layout Sections	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		1/12/1962	
✓		54B	2	E2560-7	Heavy Media Drying Bagging & Storage Bldg. Oil Burning Equipment	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		1/18/1962	
✓		54B	2	E2560-8	Heavy Media Drying Bagging & Storage Bldg. Electrical	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		2/8/1962	
✓		54B	2	E2560-9	Heavy Media drying Bagging Storage Bldg. Equipment Layout Detail	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		2/14/1962	
✓		54B	2	E2560-10	Heavy Media Drying Bagging & Storage Bldg. Underground Piping	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		2/14/1962	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By	
Cabinet	Row								
✓	54B	2	E2560-11	Heavy Media Drying Bagging & Storage Bldg. Equipment Layout 12" Screw Conveyor & 24" Belt Conveyor	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.	4/5/1962		
✓	54B	2	E2560-12	Heavy Media Drying Bagging & Storage Bldg. 9" Dia. X 55 6 1/4" Screw Conveyor Installation, Supports & Drive Details	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.	4/17/1962		
✓	54B	2	E2560-13	Heavy Media Drying Bagging & Storage Bldg. Electrical Equipment Layout	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.	5/22/1962		
✓	54B	2	E2564-1	Rock Plant New 6' x 14' T4 Rocket Screen Elevation	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.	21-Mar-62		
✓	54B	2	E2564-2	Rock Plant New 6' x 14" T4 Rocket Screen 24" Feed Conveyor Extension	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.	3/28/1962		
✓	54B	2	E2571	Plot Plan Asphalt Plant	Shahmoon Industries, Inc. Industries Inc.		12/18/1963		
✓	54B	2	E2573	Proposed 120 CU. FT. Skip Preliminary Drawing	Warren Foundry & Pipe Corporation		3/13/1959		
✓	54B	2	E2576	Mt. Hope Quarry	Warren Foundry & Pipe Corporation		12/30/1966		
✓	54B	3	E2831	Earth Section Collar	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	10/20/1941	
✓	54B	3	E2832	Rein'f Steel at Collar	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	11/11/1941	
✓	54B	3	E2833	Wood Form for Shaft Lining	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	11/17/1941	
✓	54B	3	E2834	Shaft Steel Framing/Tracing	Warren Foundry & Pipe Corporation		Mt. Hope Mine	1/29/1952	JA
✓	54B	3	E2835	Shaft Steel Framing	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	12/12/1941	
✓	54B	3	E2836	Shaft Framing Deails	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	12/12/1941	
✓	54B	3	E2837	Shaft Steel Framing	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	12/29/1941	
✓	54B	3	E2839	Shaft Stations & Ore Pockets	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	12/29/1941	
✓	54B	3	E2840	Types of Steel Sets for Shaft	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	1/20/1942	
✓	54B	3	E2841	Steel Framing Schedule	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	2/3/1942	
✓	54B	3	E2842	Steel Framing Schedule, Frames 211-440	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	2/3/1942	
✓	54B	3	E2844	Plant Layout	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	1/31/1942	
✓	54B	3	E2844	Sections Thru Columns at Shaft Openings	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	3/11/1942	
✓	54B	3	E2845	Profile at Stations Below 1000' Level	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	2/8/1942	
✓	54B	3	E2846	Profile Showing Relations of Steel Sets & Lowering Stations	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	2/16/1942	
✓	54B	3	E2847	Shaft Sta. - Cage Chair Recess	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	3/9/1942	
✓	54B	3	E2848	Corrugated Metal Sheeting for Ship Walls	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	3/24/1942	
✓	54B	3	E2849	Corrugated Iron Partition	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	3/23/1942	
✓	54B	3	E2850	Location of Holes for Corrugated Sheeting Connections	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	3/24/1942	
✓	54B	3	E2851	Panel Details for Corrugated Iron Partition	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	3/26/1942	
✓	54B	3	E2853	Corrugated Iron Partitions at Skip	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	4/24/1942	
✓	54B	3	E2853	Field Details steel Headframe	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	4/1/1942	
✓	54B	3	E2854	Layout of [?] Lines	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	5/8/1942	
✓	54B	3	E2855	Layout of Pump Discharge Lines	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	5/8/1942	
✓	54B	3	E2856	Shaft Pipe Profile	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	5/8/1942	
✓	54B	3	E2857	Support of 12" & Discharge at Shaft Stations	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	5/4/1942	
✓	54B	3	E2858	Details of Special Shaft Framing Beams	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	4/10/1942	
✓	54B	3	E2859	Timber Loading Happer	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	4/15/1942	
✓	54B	3	E2860	Section Station No. 10 Sectional Plans	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	6/22/1942	
✓	54B	3	E2861	Shaft Station No. 10 Sectional Elevations	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	6/22/1942	
✓	54B	3	E2862	Shaft Station No. 10 Plan & Concrete Details	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	6/22/1942	
✓	54B	3	E2863	Ore Pocket Plans & Sections	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	7/30/1942	
✓	54B	3	E2864	Ore Pocket Details	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	7/30/1942	
✓	54B	3	E2865	Location of Sheave For Auxilary Manhoist at Surface	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	Sept. 1942	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By	
Cabinet	Row								
✓	54B	3	E2866	Crusher Station - Typical Excavation & Concrete Details	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	2/11/1942	
✓	54B	3	E2867	Shaft Stations No. 17 Sectional Elevations for Excavation	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	12/21/1942	
✓	54B	3	E2869	Shaft Stations No. 17 Sectional Plans Excavation	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	12/21/1942	
✓	54B	3	E2869	Shaft Stations No. 17 Sectional Elevations for Concrete	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	12/21/1942	
✓	54B	3	E2870	Shaft Stations No. 17 Sectional plans for Concrete	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	12/21/1942	
✓	54B	3	E2871	Alterations at Top of Shaft Plan and sections	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	11/13/1942	
✓	54B	3	E2872	Alterations at Top of Shaft Landing Chair Pockets for Cage	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	11/13/1942	
✓	54B	3	E2873	Alterations at Top of Shaft Ladder & Platform	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	11/13/1942	
✓	54B	3	E2874	Study for Alterations at Top of Shaft Plan Showing Headframe Columns	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	11/13/1942	
✓	54B	3	E2875	Erection Schedule Corrugated Iron Partition	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	No Date	
✓	54B	3	E2876	Support of Guide Rails at Bottom of Shaft	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	11/25/1942	
✓	54B	3	E2877	Method of Supporting Track Rails Shaft Stations #10	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	12/15/1942	
✓	54B	3	E2878	Method for Handling Plum line from #17 Level Station	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	1/6/1943	
✓	54B	3	E2879	Shaft Safety Doors for 10 Level Sta.	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	1/13/1942	
✓	54B	3	E2880	Method for Handling Plumline from #10 Level Station	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	1/27/1943	
✓	54B	3	E2881	Mt. Hope Mine Plan Shove Shaft Collar Showing Relation of Headframes	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	No Date	
✓	54B	3	E2882	Isometric View of Shaft Collar Showing Temporary or Permanent Work	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	No Date	
✓	54B	3	E2883	Mt. Hope mine Erection Study of Permanent Headframe & Shaft Sinking Headframe	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	No Date	
✓	54B	3	E2884	Steel Erection Diagram Permanent Headframe	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	4/6/1943	
✓	54B	3	E2885	Headhouse & Crude Ore Bin Excavation Details	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	5/5/1943	
✓	54B	3	E2886	Headhouse & Crude Ore Bin Isometric View of Crude Ore Bin Excavation	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	5/14/1943	
✓	54B	3	E2887	Manways at Shaft Station No. 21 & 23	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	5/18/1943	
✓	54B	3	E2888	Shaft Stations #21 & 23 Sectional Elevations for Excavation	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	6/4/1943	
✓	54B	3	E2889	Shaft Stations #21 & 23 Sectional Plans for Excavation	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	6/4/1943	
✓	54B	3	E2890	Shaft Stations #21 & 23 Sectional Elevations for Concrete	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	6/4/1943	
✓	54B	3	E2891	Shaft Stations #21 & 23 Sectional Plans for Concrete	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	6/4/1943	
✓	54B	3	E2892	Shaft Stations #21 & 25 Proposed 8"0 Air Line Run	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	5/26/1943	
✓	54B	3	E2893	Headhouse & Crude Ore Bin Permanent headframe Erection Progress Plans	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	6/22/1943	
✓	54B	3	E2894	Headhouse and Crude Ore Bin Permanent headframe Erection Progress Elevations	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	6/22/1943	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By	
Cabinet	Row								
✓	54B	3	E2895	Permanent Headframe Backstay & Ore Bin Superstructure - Progress	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	6/22/1943	
✓	54B	3	E2896	Crude Ore Bin - Concrete Form Study for Crude Ore Bin	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	6/7/1943	
✓	54B	3	E2897	Preliminary Study for Shaft Station 25	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	7/8/1943	
✓	54B	3	E2898	Permanent Feadframe Siding & Roofing	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	8/5/1943	
✓	54B	3	E2899	8"0 Air & 12"0 Discharge Pipes, Redesigned for Shaft Stations 21, 23, 25	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	9/13/1943	
✓	54B	3	E2900	Shaft Station 25 - Sectional Elevations - Excavations	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	9/13/1943	
✓	54B	3	E2901	Shaft Station 23 - Sectional Plans for Excavation	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	9/13/1943	
✓	54B	3	E2902	Shaft Station #25 Sectional Elevations For Concrete	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	9/13/1943	
✓	54B	3	E2903	Shaft Station #25, Sectional Plans for Concrete	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	9/13/1943	
✓	54B	3	E2904	Details - 8"0 Airline Pine Sta. #21, #23 & #25 & 12"0 Discharge Line Mark W1 & A1	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft		
✓	54B	3	E2905	Study for Refabrication of Shaft Framing Beams at Shaft Station #21, #23 & #25	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft		
✓	54B	3	E2906	Erection Schedule & Elevatons for Crusher Sta. Locations #19, #21 & #23 and Shaft Sta. #21, #23 and #25	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft		
✓	54B	3	E2907	Detail of Refabricated Shaft Steel	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	9/27/1943	
✓	54B	3	E2908	Study For Shaft Station #25 with Station Drifts to the East & West	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	10/11/1943	
✓	54B	3	E2909	Signal Control for Landing Mine Cage	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	10/15/1943	
✓	54B	3	E2910	Signal Control System for Mine Cage Operation	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	10/19/1943	
✓	54B	3	E2911	Revised Shaft Station #25 Sectional Elevations for Excavation	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	10/27/1943	
✓	54B	3	E2912	Revised Shaft Station #25 Sectional Plans for Excavation	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	10/27/1943	
✓	54B	3	E2913	Revised Shaft Station #25 Sectional Elevations for Coccrete	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	10/27/1943	
✓	54B	3	E2914	Revised Shaft Station #25 Sectional Plans for Concrete	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	10/27/1943	
✓	54B	3	E2915	Revised Shaft Framing Details	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	11/4/1943	
✓	54B	3	E2916	Study Shaft Steel Erection Platforms Progressing From Bottom-Up	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	12/10/1943	
✓	54B	3	E2917	Study Shaft Steel Erection Platforms Progressing from Top-Down	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	12/13/1943	
✓	54B	3	E2918	Shaft Steel Installation Operations Sequence Method No. 1 Interimittent Drilling	Warren Foundry & Pipe Corporation		Mt. Hope Shaft	12/24/1943	
✓	54B	3	E2919	Shaft Steel Installation Operations Sequence Method No. 2 - Entire Frame Drilling	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	12/28/1943	
✓	54B	3	E2920B	Shaft Steelwork Drilling Platform	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	12/29/1943	Martin
✓	54B	3	E2921	Isometric View of Shaft Steelwork Erection Platform	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft		
✓	54B	3	E2922	Steelwork Painting Schedule	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	2/4/1944	
✓	54B	3	E2923	Electric Cable Layout	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	2/10/1944	
✓	54B	3	E2928	Shaft Equipment Installation Progress Chart	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	3/30/1944	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	54B	3	E2929	Electric Cable Turn-In for Shaft Station Level 25	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	3/30/1944		
✓	54B	3	E2930	Surface Support for Electric Cables P1 & P2	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	4/12/1944		
✓	54B	3	E2931	Temporary Surface Support for Electric Cables A1 to E1	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	4/27/1944		
✓	54B	3	E2924	Electric Cable Layout at Shaft Station No. 10	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	2/11/1944		
✓	54B	3	E2925	Permanent Support for 2300v Power cable No. P3 at Shaft Station No. 10	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	2/18/1944		
✓	54B	3	E2926	Proposed Method For Handling 80 Ft. of 2300 Volt Cable at Shaft Station #10	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	2/29/1944		
✓	54B	3	E2927	Power Cable Arrangement at Shaft Station No. 10	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	3/17/1944		
✓	54B	3	E2932	Method of Landing Electric Cables P1+P2	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	5-4-44, revised 5-10-		
✓	54B	3	E2933	Plans for Excavation of Ore Crusher Room - 17 Level	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,		9-29-44, Revised 10-		
✓	54B	3	E2934	Structural Steel Details for Ore Crusher Equipment	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,		10-4-44, revised 10-9-		
✓	54B	3	E2935	Details of Chute & Wear Members for Ore Crusher Feed	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,		10-19-44, revised 10-		
✓	54B	3	E2936	Assembly & Details I Beam Trolley	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,		11/10/1944	WSM	
✓	54B	3	E2937	Crusher Room - No. 25 Level - Proposed Layout for Structural Steelwork with Col. Support	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,		12-26-44, revised 1-11-45		
✓	54B	3	E2938	Structural Steel Details For Ore Crusher Equipment - 25 Level	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,		1/5/1945		
✓	54B	3	E2939	Cage Chair Signal System				10/10/1944	JDM	
✓	54B	3	E2940	Preliminary Record of Dilly Catch			Mt. Hope Shaft	9/3/1942		
✓	54B	3	E2989	Plate & Column Details for Chute Plates in Ore Pocket Raise	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,		8-8-44, revised 8-14-		
✓	54B	3	E2985	Installation Diagram For Electrical Cables P1+P2	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,	Mt. Hope Shaft	4-12-44, revised 4-18-	WSM	
✓	54B	3	E3020	Concentrate Mill Alterations Single line & Misc. Diagrams	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	6/21/1955	I, Foreman	
✓	54B	3	E3021	Layout if receiving plant	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	11/6/1953	S. Kabat	
✓	54B	3	E3022	Lump Ore Mill alterations general arrangement Plan at Elev. 808', 823', 837, 847'-6"	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	1/11/1954	H.A	
✓	54B	3	E3022	Lump Ore Mill alterations general arrangement Plan at Elev. 860' - 6", 870', 879' - 6", 844'-6" and roof	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	1/11/1954	H.A	
✓	54B	3	E3022	Lump Ore Mill alterations general arrangement sections	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	1/11/1954	H.A	
✓	54B	3	E3023	Preliminary crushing station	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	2/4/1954	L.G.	
✓	54B	3	E3024	Proposed receiving plant conveyor layout	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	5/19/1955	DSN	
✓	54B	3	E3025	conveyor no. 22 primary crusher to secondary crusher	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	2/4/1954	C.G.S.	
✓	54B	3	E3026	Conveyor No. 23 & 24 Secondary	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	2/4/1953	H.A	
✓	54B	3	E3027	Secondary Crushing Station	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	2/9/1954	H.A	
✓	54B	3	E3028	Concentrate Mill Alterations structural steel - sheet #1	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	5/13/1955	D.S.	
✓	54B	3	E3028	Concentrate Mill Alterations structural steel - sheet #2	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	5/13/1955	D.S. & E.P.	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	54B	3	E3029	Concentrate Mill alterations hopper, shutes, ect. - sheet #1	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	5/23/1955	H. Altneu	
✓	54B	3	E3030	Concentrate Mill Alterations Feed box	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	6/13/1955	H. Altneu	
✓	54B	3	E3031	Concentrate Mill Alterations conduit layout PWR & control Elev. 808, 819'-7", 831' - 4 1/2'	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	6/21/1955	I. Foreman	
✓	54B	3	E3032	Concentrate Mill Alterations conduit layout PWR & control Elev. 843' & 858'	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	6/21/1955	I. Foreman	
✓	54B	3	E3033	Concentrate Mill Alterations conduit layout PWR & control Elev. 878' & 884'	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	6/20/1955	I. Foreman	
✓	54B	3	E3034	Concentrate Mill Alterations conduit layout PWR & control Elev. 898' & 912'	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	6/20/1955	I. Foreman	
✓	54B	3	E3035	Concentrate Mill Alterations piping plans at Elev. 898' & 912'	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	5/12/1955	Delaneu	
✓	54B	3	E3036	Concentrate Mill Alterations piping plans at Elev. 878' & 884'	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	5/13/1955	GE	
✓	54B	3	E3037	Concentrate Mill Alterations piping plans at Elev. 843' & 858'	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	5/16/1955	Delaneu	
✓	54B	3	E3038	Concentrate Mill Alterations piping plans at Elev. 808' & 831' = 4 1/2"	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	5/27/1955	CES & GE	
✓	54B	3	E3039	Concentrate Mill Alterations piping plans and mids piping sections elev. B-B	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	5/20/1955	Delaney	
✓	54B	3	E3040	Concentrate Mill Alterations concentrate & mids piping sectional elev. A-A.	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	5/25/1955	Delaney	
✓	54B	3	E3041	Concentrate Mill alterations fails, water, rock & wood chip piping sectional elev. at B-B	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	5/25/1955	GHE	
✓	54B	3	E3042	Concentrate Mill alterations fails, water, rock & wood chip piping sectional elev. at A-A	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	5/31/1955	GE	
✓	54B	3	E3043	Concentrate Mill alterations rock bin & conveyor arrangement	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	7/1/1955	H. Altneu	
✓	54B	3	E3046	Motor truck scale type S 4 sect. platform = 50' - 0" x 10" - 0" Capacity = 50 ton D 105219 code no. 6510 wood deck	Warren Foundry & Pipe Corporation	Western Knapp Engineering Company		1/18/1950	HM	
✓	54B	3	E3047	Assembly of size constant weight feedometer	Warren Foundry & Pipe Corporation	Western Knapp Engineering Company		1/25/1943	Hardin	
✓	54B	3	E3048	Proposed conveyor installation	Warren Foundry & Pipe Corporation	Western Knapp Engineering Company		4/9/1954	WSB	
✓	54B	3	E3049	Grating & Treads	Warren Foundry & Pipe Corporation	Western Knapp Engineering Company		6/6/1955	Conder	
✓	54B	3	E3050	Rock Plant - 36" gyratory crusher - erection plan	Warren Foundry & Pipe Corporation	Western Knapp Engineering Company		9/5/1955	Van	
✓	54B	3	E3051	Rock Plant - 36" gyratory crusher - details	Warren Foundry & Pipe Corporation	Western Knapp Engineering Company		9/10/1956	Van	
✓	54B	3	E3052	Rock Plant - 36" gyratory crusher - details	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		9/18/1956	Van	
✓	54B	3	E3053	Rock Plant - 36" gyratory crusher - details	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.				
✓	54B	3	E3054	Rock Plant - 36" gyratory crusher - details	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		10/30/1956	Van	
✓	54B	3	E3055	Rock Plant - 36" gyratory crusher - details	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		10/31/1956	Van	
✓	54B	3	E3056	Rock Plant - 36" gyratory crusher - details	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		11/1/1956	Van	
✓	54B	3	E3057	Ty - Rock Screen - installation & field DWG for adding 2nd deck to 5' x 10' - 1 deck - type F-600	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		6/15/1950	Patek	
✓	54B	3	E3058	Item # 9 conveyor footings, plans & sects	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		6/16/1964	A. Kolozsvary	
✓	54B	3	E3059	Item # 7 24" belt - 100' conveyor rock plant	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		6/15/1954	JC	
✓	54B	3	E3060	Item # 7 conveyor footings, plans & sects	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		6/17/1964	A. Kolozsvary	
✓	54B	3	E3061	Item # 8 24" conveyors - footing & pierplan section	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		6/4/1964		

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	54B	3	E3063	Screen roc & retaining wall 16-50 crushers preliminary	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.	6/24/1964	AK
✓	54B	3	E3073	Rock Plant - 36" gytratory crusher - details	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.	9/14/1956	Van
✓	54B	3	E3074	Rock Plant - 36" gytratory crusher - details	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.	9/17/1956	Van
✓	54B	3	E3075	Concentrate Mill alterations	Warren Foundry & Pipe Corporation	Western Knapp Engineering Company	5/31/1955	H. Alneu
✓	54B	3	E3076	Concentrate Mill hose schedule	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.	2/25/1957	BG
✓	54B	3	E3088	George Washington Bridge layout of primary reducer	Warren Foundry & Pipe Corporation	Willis, Paul & Proctor, Inc.	5/24/1960	D. Paul
✓	54B	3	E3089	George Washington Bridge layout plan of primary reducer building	Warren Foundry & Pipe Corporation	Willis, Paul & Proctor, Inc.	5/23/1960	J. Hill
✓	54B	3	E3090	George Washington Bridge primary crushing plant, plot plan	Warren Foundry & Pipe Corporation	Willis, Paul & Proctor, Inc.	4/18/1959	
✓	54B	3	E3091	Plot plan & general arrangement for crushing pplant for anomaly ore	Warren Foundry & Pipe Corporation	Willis, Paul & Proctor, Inc.	8/7/1955	RP
✓	54B	3	E3092	receiving hopper layout	Warren Foundry & Pipe Corporation	Willis, Paul & Proctor, Inc.	7/10/1955	RP
✓	54B	3	E3093	supports & skirt boards for 48" x 16' KVS feeder	Warren Foundry & Pipe Corporation	Willis, Paul & Proctor, Inc.	7/23/1955	RP
✓	54B	3	E3094	Fines Chute Under Feeder	Warren Foundry & Pipe Corporation	Willis, Paul & Proctor, Inc.	8/9/1955	RP
✓	54B	3	E3095	Electrical Layout	Warren Foundry & Pipe Corporation	Willis, Paul & Proctor, Inc.	8/27/1955	RP
✓	54B	3	E3096	Reinforcing for crucsher pit	Warren Foundry & Pipe Corporation	Willis, Paul & Proctor, Inc.	7/16/2005	RP
✓	54B	3	E3097	Layout of tail end of 30" Conveyor Tunnel details	Warren Foundry & Pipe Corporation	Willis, Paul & Proctor, Inc.	7/8/1955	RP
✓	54B	3	E3098	Layout of head end of 30" Conveyors 24" 5' x 12' screen	Warren Foundry & Pipe Corporation	Willis, Paul & Proctor, Inc.	7/9/1955	RP
✓	54B	3	E3099	layout of 24" Conveyor	Warren Foundry & Pipe Corporation	Willis, Paul & Proctor, Inc.	7/26/1955	RP
✓	54B	4	E3100	Bar List - Bending Details	Shahmoon Industries	Willis Construction Engineers & Contractors	7/23/1955	
✓	54B	4	E3110	#15 Belt Conveyor Installation of Grizzley	Warren Foundry & Pipe Corporation		5/26/1962	
✓	54B	4	E3111	Primary Crusher	Warren Foundry & Pipe Corporation		7/3/1963	
✓	54B	4	E3112	Proposed 48"x60" Crusher Location	Warren Foundry & Pipe Corporation		10/29/1962	
✓	54B	4	E3113	Crusher - Floor Grating & Stairs	Warren Foundry & Pipe Corporation		1/13/1964	
✓	54B	4	E3114	New 48x60 Crusher Plot Plant	Warren Foundry & Pipe Corporation		7/15/1963	
✓	54B	4	E3115	New 48x60 Crusher - Foundation Plan	Warren Foundry & Pipe Corporation		7/19/1963	
✓	54B	4	E3116	New 48x60 Crusher - Sections & Details	Warren Foundry & Pipe Corporation		7/23/1963	
✓	54B	4	E3117	New 48x60 Crusher - Electrical	Warren Foundry & Pipe Corporation		8/1/1963	
✓	54B	4	E3142	Underground Power Line (folded)	Warren Foundry & Pipe Corporation		no date	
✓	54B	4	E3147	Alternate Plans for Monorail Existing 1057 Crusher	Warren Foundry & Pipe Corporation		2/17/1964	
✓	54B	4	E3148	Flow Sheet - Rock Plant	Shahmoon Industries, Inc.		3/26/1970	
✓	54B	4	E3150	Belt From Storage Pile to Scalping Screen	Warren Foundry & Pipe Corporation		no date	
✓	54B	4	E3151	Layout of 30" Conveyor (Folded)	Warren Foundry & Pipe Corporation		7/14/1955	
✓	54B	4	E3156	Foundations - Piers & Pad For 16-50 A/C Crusher	Warren Foundry & Pipe Corporation		1/28/1964	
✓	54B	4	E3162	Plan of Heavy Media Drying & Storing Bldg.	Warren Foundry & Pipe Corporation		Nov-61	
✓	54B	4	E3166	Hevy Media Installation of Baggin Machine in Silo	Warren Foundry & Pipe Corporation		5/9/1962	
✓	54B	4	E3167	Heavy Media - Study of Elimanation of Screw Conveyor Under Dryer	Warren Foundry & Pipe Corporation		no date	
✓	54B	4	E3168	Revisions - Silo Conv. & Penthouse Window & Door Locations	Warren Foundry & Pipe Corporation		6/26/1956	
✓	54B	4	E3169	Flow Diagram For Solids & Water in Rubber Hose in Concentrate Mill	Warren Foundry & Pipe Corporation		12/8/1943	
✓	54B	4	E3173	Tunner Conveyor From Surge Pile	Warren Foundry & Pipe Corporation		no date	
✓	54B	4	E3174	Sales Data Layout Only	Warren Foundry & Pipe Corporation		no date	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	54B	4	E3187	1 1/2" Conv. To Top of 5-51 Crusher	Shahmoon Industries, Inc.		no date	
✓	54B	4	E3189	Proposed Installation of 7x20 3-D Screens	Shahmoon Industries, Inc.		10/28/1964	
✓	54B	4	E3190	Layout of chutes at 7x20 3D Screen	Shahmoon Industries, Inc.		10/27/1964	
✓	54B	4	E3201	Proposed Stone Crushing plant	Warren Foundry & Pipe Corporation		no date	
✓	54B	4	E3203	Weigh Batchers & Collector - Details	Clark Industries - Columbus, OH		3/3/1958	
✓	54B	4	E3204	Redi-Mix Plant Footing & Anchor Bolts	Clark Industries - Columbus, OH		2/24/1958	
✓	54B	4	E3205	Erection of Five Compartment Bin	Clark Industries - Columbus, OH		2/25/1958	
✓	54B	4	E3213	Proposed shaft cables - two wire telephone cable	Warren Foundry & Pipe Corporation		2/8/1944	
✓	54B	4	E3214	Proposed shaft cables - 2300 Volt Power Cables	Warren Foundry & Pipe Corporation		2/8/1944	
✓	54B	4	E3215	Proposed Shaft Cables - Eight Wire Skip Landing Chair Cable	Warren Foundry & Pipe Corporation		2/8/1944	
✓	54B	4	E3216	Proposed Shaft Cables - Eight Wire Cage Chair Landing Cable	Warren Foundry & Pipe Corporation		2/8/1944	
✓	54B	4	E3217	Proposed Shaft Cables - four Wire Cage Signal Cable	Warren Foundry & Pipe Corporation		2/8/1944	
✓	54B	4	E3218	Proposed Shaft Cables - Six Wire Skip Signal Cable - B	Warren Foundry & Pipe Corporation		2/8/1944	
✓	54B	4	E3243	Hibernia Shaft - Contours	Warren Foundry & Pipe Corporation		5/3/1956	
✓	54B	4	E3242	Hibernia Shaft - Plant Layout	Warren Foundry & Pipe Corporation	Hibernia Mine	2/24/1956	
✓	54B	4	E3301	Hibernia Mine - Proposed Plant Site	Warren Foundry & Pipe Corporation	Hibernia Mine	no date	
✓	54B	4	E3301	Hibernia Mine - ?	Warren Foundry & Pipe Corporation	Hibernia Mine	no date	
✓	54B	4	E3301	Hibernia Mine - Proposed Plant Layout	Warren Foundry & Pipe Corporation	Hibernia Mine	no date	
✓	54B	4	E3305	Proposed Road From Girl Scout Camp to New Hibernia Shaft	Warren Foundry & Pipe Corporation	Hibernia Mine	2/6/1956	
✓	54B	4	E3322	Anomaly Mine Assay Map	Warren Foundry & Pipe Corporation	Anomaly Mine	7/1/1959	
✓	54B	4	E3327	Horizontal/Vertical Cross Section	Warren Foundry & Pipe Corporation		no date	
✓	54B	4	E3331	Proposed Relocation of Quarry Haul Road - Profile	Warren Foundry & Pipe Corporation		9/7/2006	
✓	54B	4	E3334	Plan C, D-1, D Cross Sections	Warren Foundry & Pipe Corporation		no date	
✓	54B	4	E3335	Plan of Road to East Side Bench of Quarry	Shahmoon Industries, Inc.		Sep-64	
✓	54B	4	E3336	Mt. Hope Quarry - Jetty Stone	Shahmoon Industries, Inc.		10/22/1964	
✓	54B	4	E3337	Vertical Section of N.E. Quarry Face	Shahmoon Industries, Inc.		8/21/1964	
✓	54B	4	E3338	Mt. Hope Quarry - Sketch of 1st Bench	Shahmoon Industries, Inc.		12/30/1966	
✓	54B	4	E3339	Mt. Hope Quarry - Showing Quarry	Shahmoon Industries, Inc.	Mt. Hope	7/15/1966	
✓	54B	4	E3340	Plan of Quarry & First Floor Bench	Shahmoon Industries, Inc.	Mt. Hope	11/25/1967	
✓	54B	4	E3345	Quarry Map for Seismograph - 1971	Shahmoon Industries, Inc.		1/29/1971	
✓	54B	4	E3352	Quarry map for seismograph location	Warren Foundry & Pipe Corporation		3/19/1975	J. McAndrew
✓	54B	4	E3353	Quarry map for seismograph location, 1975 location	Warren Foundry & Pipe Corporation		1/1/1975	J. McAndrew
✓	54B	4	E3357	Hand surveying, 135 Cregar Rd., High Bridge, NJ	Warren Foundry & Pipe Corporation		1/14/1966	DMH
✓	54B	4	E3358	Glen Gardner quarry topographic map	Warren Foundry & Pipe Corporation	Halecrest Company	4/2/1975	J. McAndrew
✓	54B	4	E3360	two -piece topo map	Warren Foundry & Pipe Corporation			
✓	54B	4	E3376	Proposed cold feed system for Shamoomn Ind.	Warren Foundry & Pipe Corporation			illegible
✓	54B	4	E3390	Rock plant, waiving hopper & feeder	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		RP
✓	54B	4	E3391	Rock plant foundation for jaw crusher	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.		RP
✓	54B	4	E3392	Rock plant Kennedy 36" gyratory general arrangement	Warren Foundry & Pipe Corporation	Willis, Paul & Proctor, Inc.		RP
✓	54B	4	E3393	commercial stone plant layout of screening & fine grinding	Warren Foundry & Pipe Corporation		3/13/1956	RP

Mt. Hope Mine Map Collection

Drawer /									
Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By	
✓	54B	4	E3393	rock plant foundation for 1051 hydrocone	Warren Foundry & Pipe Corporation			2/24/1956	RP
✓	54B	4	E3393	rock plant mounting platform for tyler 5' x 12' screens	Warren Foundry & Pipe Corporation			3/7/1956	RP
✓	54B	4	E3395	rock plant foundation for 3' symons & 363 hydrocone	Warren Foundry & Pipe Corporation			2/27/1956	RP
✓	54B	4	E3397	rock plant tyler 5' & 12' 3D screens mounting details	Warren Foundry & Pipe Corporation			3/9/1956	RP
✓	54B	4	E3398	rock plant misc. chutes	Warren Foundry & Pipe Corporation		Mount Hope Mine	3/12/1956	RP
✓	54B	4	E3383	steel shaft framing ladder, brackets, guide supports & beams	Warren Foundry & Pipe Corporation		Mount Hope Mine	4/11/1942	RP
✓	54B	4	E3384 #2	steel shaft framing ladder, brackets, guide supports & beams	Warren Foundry & Pipe Corporation		Mount Hope Mine	4/11/1942	RP
✓	54B	4	E3384 #3	steel shaft framing ladder, brackets, guide supports & beams	Warren Foundry & Pipe Corporation		Mount Hope Mine	4/11/1942	RP
✓	54B	4	E3384 #4	steel shaft framing ladder, brackets, guide supports & beams	Warren Foundry & Pipe Corporation		Mount Hope Mine	4/11/1942	RP
✓	54B	4	E3384 #5	steel shaft framing ladder, brackets, guide supports & beams	Warren Foundry & Pipe Corporation		Mount Hope Mine	4/11/1942	RP
✓	54B	4	E3384 #6	steel shaft framing ladder, brackets, guide supports & beams	Warren Foundry & Pipe Corporation		Mount Hope Mine	4/11/1942	RP
✓	54B	4	E3384 #7	steel shaft framing ladder, brackets, guide supports & beams	Warren Foundry & Pipe Corporation		Mount Hope Mine	4/11/1942	RP
✓	54B	4	E3384 #8	steel shaft framing ladder, brackets, guide supports & beams	Warren Foundry & Pipe Corporation		Mount Hope Mine	4/11/1942	RP
✓	54B	4	E3384 #9	steel shaft framing ladder, brackets, guide supports & beams	Warren Foundry & Pipe Corporation		Mount Hope Mine	4/11/1942	RP
✓	54B	4	E3385	steel shaft framing ladder, brackets, guide supports & beams	Warren Foundry & Pipe Corporation		Mount Hope Mine	3/20/1942	ACP
✓	54B	4	E3386	steel shaft framing ladder, brackets, guide supports & beams	Warren Foundry & Pipe Corporation		Mount Hope Mine	3/23/1942	ACP
✓	54B	4	E3387	ball bearing swivel	Warren Foundry & Pipe Corporation		Mount Hope Mine		Martin
✓	54B	4	E3388	anchor boat plan	Warren Foundry & Pipe Corporation		Mount Hope Mine		ACP
✓	54B	4	E3389	anchor boat plan & elevation	Warren Foundry & Pipe Corporation		Mount Hope Mine		ACP
✓	54B	4	E3389	anchor boat plan & elevation	Warren Foundry & Pipe Corporation		Mount Hope Mine		ACP
✓	54B	4	E3399	cage well platform assembly	Warren Foundry & Pipe Corporation		Mount Hope Mine	1/20/1944	
✓	54B	4	E3400	cage well platform assembly	Warren Foundry & Pipe Corporation		Mount Hope Mine	1/20/1944	
✓	54B	4	E3401	cage well platform structure, details Sheet #1	Warren Foundry & Pipe Corporation		Mount Hope Mine	1/24/1944	
✓	54B	4	E3402	cage well platform structure, details Sheet #2	Warren Foundry & Pipe Corporation		Mount Hope Mine	1/24/1944	
✓	54B	4	E3303	cage well platform structure, details Sheet #3	Warren Foundry & Pipe Corporation		Mount Hope Mine	1/24/1944	
✓	54B	4	E3404	2300 V. pwer cable clamp	Warren Foundry & Pipe Corporation		Mount Hope Mine	1/18/1944	
✓	54B	4	E3405	Detail 2 yd. muck bucket	Warren Foundry & Pipe Corporation		Mount Hope Mine	8/27/1942	
✓	54B	4	E3408	office & locker building	Warren Foundry & Pipe Corporation		Mount Hope Mine	10/22/1941	
✓	54B	4	E3407	Protection planking for shaft sinking during head frame erection	Warren Foundry & Pipe Corporation		Mount Hope Mine	5/18/1943	
✓	54B	4	E3406	Ore pocket plans & sections	Warren Foundry & Pipe Corporation		Mount Hope Mine	7/30/1942	
✓	54B	4	E3417	Concentrate Mill flow sheet	Warren Foundry & Pipe Corporation		Mount Hope Mine	6/14/1957	
✓	54B	4	E3418	Brachville, Nj - Concentrate Mill Arch. West elev.	Shahmoon Industries, Inc.	Willis, Paul & Proctor, Inc.	Mount Hope Mine	7/2/1956	
✓	54B	4	E3419	Concentrate Mill foundation Plan	Warren Foundry & Pipe Corporation		Mount Hope Mine	6/7/1956	
✓	54B	4	E3438	Door - Granby Mine Car 36" Gauge	Warren Foundry & Pipe Corporation		Granby Mine	May-42	
✓	54B	4	E3439	Frame Grangy type mine Car 36" Gauge	Warren Foundry & Pipe Corporation		Granby Mine	May-42	
✓	54B	4	P25-1119-A	Steel form for 18' - 3", 12' - " shaft	Warren Foundry & Pipe Corporation			10/28/1941	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	54B	4	E3437	Body part details of Granby type Mine car 36" Gauge	Warren Foundry & Pipe Corporation			Granby Mine	May-42	
✓	54B	4	E3446	Bill of materials part details Granby type Mine car 36" Gauge	Warren Foundry & Pipe Corporation			Granby Mine	May-42	
✓	54B	4	E3454	Type SM hoist controller wiring diagram	Westinhouse Electric & MPG					
✓	54B	4	E3455	Modified armored cable clamp collar Mount Hope shaft	Warren Foundry & Pipe Corporation			Mount Hope Mine	7/20/1943	
✓	54B	4	E3456	Assembly 36" gauge granby type mine car	Warren Foundry & Pipe Corporation				9/3/1942	
✓	54B	4	E3466	Mounting Plate layout sheet 1 of 4	Warren Foundry & Pipe Corporation				4/23/1974	
✓	54B	4	E3467	Power wiring sheet 2 of 4	Warren Foundry & Pipe Corporation				3/22/1974	
✓	54B	4	E3468	Control wiring sheet 3 of 4	Warren Foundry & Pipe Corporation				3/22/1974	
✓	54B	4	E3469	Operators panel sheet 4 of 4	Warren Foundry & Pipe Corporation				3/22/1974	
✓	54B	4	E3470	One line electrical diagam sheet 1 of 1	Warren Foundry & Pipe Corporation				3/11/1974	
✓	54B	4	E3470	Assy. Bag house dryer cyclone & ductwork M-300 plant sheet 1 of 1	Warren Foundry & Pipe Corporation				1/29/1973	
✓	54B	4	E3471	Plan view m-300 plant	Warren Foundry & Pipe Corporation				6/11/1973	
✓	54B	4	E3472	Foundation plan m-300 plant	Warren Foundry & Pipe Corporation				4/9/1974	
✓	54B	4	E3473	Plan view m-300 plant	Warren Foundry & Pipe Corporation				4/5/1974	
✓	54B	4	E3474	General arrangement m-300 mixing towe	Warren Foundry & Pipe Corporation				4/5/1975	
✓	54B	4	E3475	Elveations dryer cyclone bag hoist m-300 plant	Warren Foundry & Pipe Corporation				4/18/1974	
✓	54B	4	E3476	Estimated flow daigram M-300 asphalt plant	Warren Foundry & Pipe Corporation				4/15/1974	
✓	54B	4	E3478	blueprint of stairs	Warren Foundry & Pipe Corporation					
✓	54B	4	E3483	foundation layout 96" x - 5' - 0" dryer 150T. Bin	Warren Foundry & Pipe Corporation				2/7/1968	
✓	54B	4	E3484	Layout of 8-2-- ton bins with vibrating feders & 24" belt conveyor	Warren Foundry & Pipe Corporation				2/20/1964	
✓	54B	4	E3485	Foundations layout for bins & conveyor system	Warren Foundry & Pipe Corporation				10/23/1963	
✓	54B	4	D3486	Typical wiring diagrams dust transfer & batching systems	Warren Foundry & Pipe Corporation				6/4/1974	
✓	54B	4	E3487	PAA #100 high energy ventur & PAA # 90 dewatering chamber with imdinger & spray header	Warren Foundry & Pipe Corporation				9/10/1970	
✓	54B	4	E3488	Layout of complete asphalt plant 96" x 35' - 0" dryer 150T. Hot bin	Warren Foundry & Pipe Corporation				10/11/1963	
✓	54B	4	E3489	Cold feed conveyors new BC plant Mount Hope Elev. 100' 0"	Warren Foundry & Pipe Corporation				Jun-74	
✓	54B	4	E3490	Mill feed conveyor 24" belt x 57' - 7 CTRS 175' - RAD	Warren Foundry & Pipe Corporation				5/16/1974	
✓	54B	4	E3495	Sections North East	Warren Foundry & Pipe Corporation				Sep-71	
✓	54B	5	E3559	Map Showing Asphalt Plant in Relation to other "Key" Buildings					5-Apr-65	Walter Staskus
✓	54B	5	E3564	Headframe for Underpinning & Foundation Co.					2/14/1942	
✓	54B	5	E3572	Map Showing the pole line R.O.W. Granted to the New Jersey Power & Light Co.					1/12/1949	T.J. Holland
✓	54B	5	E3575	Rock Plant Receiving Hooper & Feeder	Shahmoon Industries, Inc.					R.P.
✓	54B	5	E3576	Rock Plant Mounting Platform for Tyler 5' x 12' screens					3/7/1956	
✓	54B	5	E3577	Rock Plant Misc. Chutes					3/12/1956	R.P.
✓	54B	5	E3578	Rock Plant Tyler 5' x 12' 3D Screens Mounting Details					3/9/1956	R.P.

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	54B	5	E3584	Plan Showing Tracks Serving the Mt. Hope Mining Company	Mt. Hope Mineral R.R. Co.		4/12/1956	
✓	54B	5	E3585	Hibernia Shaft	Warren Foundry & Pipe Corporation	Underpinning & Foundation Co.,		BAK
✓	54B	5	E3594	Cap Magazine	Warren Foundry & Pipe Corporation		Mt. Hope Mine	8/14/1943 DEM
✓	54B	5	E3599	Automatic Batching and Mixing Controls	Shahmoon Industries, Inc.	Fanning Schuett Engr. Co.		
✓	54B	5	E3600	Automatic Batching and Mixing Controls [rest illegible]	Shahmoon Industries, Inc.			illegible
✓	54B	5	E3601	Automatic Batch and Mixing [illegible]	Shahmoon Industries, Inc.			11-15-[?]3
✓	54B	5	E3602	External Field Connections	Shahmoon Industries, Inc.			
✓	54B	5	E3603	Control Equipment Arrangement for Shahmoon Industries	Shahmoon Industries, Inc.			
✓	54B	5	E3604	Automatic Batch and Mixing Controls for Shahmoon Industries	Shahmoon Industries, Inc.			
✓	54B	5	E3605	Automatic Batching Mixing	Shahmoon Industries, Inc.			
✓	54B	5	E3610	Concentrate Mill Alterations Single Line & Misc. Diagrams	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	I. Forman
✓	54B	5	E3611	Concentrate Mill Alterations Structural Steel Sheet #2	Warren Foundry & Pipe Corporation	Western Knapp Engineering Con	Mt. Hope Mine	5/13/1955 HA & EP
✓	54B	5	E3630	Title Sheet - Concentrate Mill	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		1956
✓	54B	5	E3631	Concentrate Mill Flow Sheet	Warren Foundry & Pipe Corporation			5/1/1956 R.P.
✓	54B	5	E3631	Concentrate Mill Flow Sheet	Warren Foundry & Pipe Corporation			5/1/1956 R.P.
✓	54B	5	E3632	Concentrate Mill Plot Plan	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		6/14/1956 BG
✓	54B	5	E3633	Concentrate Mill, East - West Elevation	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		6/10/1956 SLK
✓	54B	5	E3634	Concentrate Mill, East - West Elevation Disch. Hose	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		6/14/1956 SLK
✓	54B	5	E3635	Concentrate Mill Machinery Layout - El. Sect. A-A & B-B	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		6/14/1956 SLK
✓	54B	5	E3636	Concentrate Mill Filter Installation Elev. Sects A-A & B-B	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		6/17/1956 SLK
✓	54B	5	E3637	Concentrate Mill Filter Installation Plan at El. 808' & 819'9" - Plan at El. 828'6 1/4" & 831' 4 1/2"	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		7/17/1956 SLK
✓	54B	5	E3638	Concentrate Mill Machinery Layout Plan at 808'0" & 822'0"	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		7/9/1956 SLK
✓	54B	5	E3539	Concentrate Mill Plan at El. 831' 4 1/2" & 843'	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		6/14/1956 SLK
✓	54B	5	E3640	Concentrate Mill Plan at EL. 858'0" & 878'0"	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		6/14/1956 SLK
✓	54B	5	E3641	Concentrate Mill 66" Sand Classifier Installation Layout	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		12/31/1956 BG
✓	54B	5	E3642	Concentrate Mill Sand Classifier Installation Layout	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		7/27/1956 SLK
✓	54B	5	E3643	Concentrate Mill Rougher & Screen Installation Layout	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		8/3/1956 SLK
✓	54B	5	E3644	Concentrate Mill Chute Details Roughers & Screens	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		8/7/1956 SLK
✓	54B	5	E3645	Concentrate Mill Chute Details Chutes From Rod Mills to Roughers & From Roughers to Sump #1	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		8/6/1956 SLK
✓	54B	5	E3646	Concentrate Mill Screen Collection Conveyor Installation Layout	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		8/14/1956 SLK
✓	54B	5	E3647	Concentrate Mill Rod Mill Feed Chute Details	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		8/16/1956 SLK
✓	54B	5	E3648	Concentrate Mill Magnetic Separator (Finisher) Sump Detail	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors		8/19/1956 SLK

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	54B	5	E3649	Concentrate Mill Installation Layout Conv. #13 Feed to Silo Conv.	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	8/27/1956	SLK
✓	54B	5	E3650	Concentrate Mill Details Sumps & Mag. Sep. (Finisher) Chutes	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	8/27/1956	SLK
✓	54B	5	E3651	Concentrate Mill Silo Penthouse Conveyor Layout	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	9/23/1956	SLK
✓	54B	5	E3652	Concentrate Mill Silo Conveyor Layout	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	9/1/1956	SLK
✓	54B	5	E3653	Concentrate Mill Mgnetic Separator (Finisher) Sump Details	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	9/19/1956	SLK
✓	54B	5	E3654	Concentrate Mill Parts List Belt Conveyors	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	10/1/1956	SLK
✓	54B	5	E3655	Concentrate Mill Parts List Belt Conveyors Screen & Rougher Sump Details	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	10/10/1956	SLK
✓	54B	5	E3656	Concentrate Mill Waste Disposal Ashcolite Pipe Layout	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	10/17/1956	SLK
✓	54B	5	E3657	Concentrate Mill Silo Discharge Installation Rod Mill Feed Conveyor	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	8/1/1956	SLK
✓	54B	5	E3658	Concentrate Mill Rod Mill Feed Installation Rod Mill Feed Conveyor	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	10/22/1956	SLK
✓	54B	5	E3659	Concentrate Mill Details Sump #11, Launderers, Splash Skirt	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	12/31/1956	SLK
✓	54B	5	E3660	Concentrate Mill Foundation Plan	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	6/7/1956	SLK
✓	54B	5	E3661	Concentrate Mill Foundations Elevations A-A & B-B	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	5/29/1956	R.P.
✓	54B	5	E3662	Concentrate Mill Floor Drains	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	6/6/1956	R.P.
✓	54B	5	E3663	Concentrate Mill Rod Mill Piers	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	7/6/1956	BG
✓	54B	5	E3664	Concentrate Mill Rod Mill Pier - Reinforcing	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	7/16/1956	BG
✓	54B	5	E3665	Concentrate Mill Silo Support Structure	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	7/31/1956	BG
✓	54B	5	E3666	Concentrate Mill Silo Support Reinforcing	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	8/7/1956	BG
✓	54B	5	E3667	Concentrate Mill Retaining Wall Extensions Layout & Reinforcing	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	7/5/1956	BG
✓	54B	5	E3668	Concentrate Mill Reinforcing For Footings at El. 804'0"	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	6/14/1956	R.P.
✓	54B	5	E3669	Concentrate Mill Reinforcing for Retaining Wall & Footings at El. 822'0"	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	6/27/1956	R.P.
✓	54B	5	E3670	Concentrate Mill Shear & Mom. Diagrams Silo Support Structure	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	7/21/1956	BG
✓	54B	5	E3671	Concentrate Mill Reinforcing Layout Silos	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	9/1/1956	SLK
✓	54B	5	E3672	Concentrate Mill Reinforcing Bars Silo Cover	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	9/26/1956	SLK
✓	54B	5	E3673	Sand Classifier Foundation Layout and Reinforcing	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	1/2/1957	BG
✓	54B	5	E3674	Concentrate Mill Structure Steel East - West Elev.	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	6/13/1956	SLK
✓	54B	5	E3675	Walkway Plan concentrate Mill	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	6/18/1956	SLK
✓	54B	5	E3676	Concentrate Mill Floor Plan El. 831'6" & El. 833'0"	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	6/25/1956	R.P.
✓	54B	5	E3677	Concentrate Mill Architectural South Elevation	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	6/26/1956	SLK
✓	54B	5	E3678	Concentrate Mill Architectural North Elevation	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	6/27/1956	
✓	54B	5	E3679	Concentrate Mill Architectural West Elevation	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	7/2/1956	SLK
✓	54B	5	E3680	Concentrate Mill Architectural East Elevation	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	7/5/1956	SLK

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By	
Cabinet	Row								
✓	54B	5	E3681	Concentrate Mill 66" Sand Classifier Support & Walkways	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	9/12/1956	SLK	
✓	54B	5	E3682	Concentrate Mill Steel Relocation for New Finishers at Elev. 878'0"	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	9/13/1956	BG	
✓	54B	5	E3683	Concentrate Mill List of Motors	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	6/29/1956	BG	
✓	54B	5	E3684	Concentrate Mill Hose Schedule	Shahmoon Industries, Inc.	Willis Construction Engineers & Contractors	2/25/1957	BG	
✓	54B	5	E3708	2105 Drift Leonard Vein	Warren Foundry & Pipe Corporation		Leonard Vein	May-55	J.C. Schmidt
✓	54B	5	E3708	2105 Drift Leonard Vein (copy)	Warren Foundry & Pipe Corporation		Leonard Vein	May-55	J.C. Schmidt
✓	54B	5	E3723	Glen Gardner Quarry	H.N. Crowder Jr. Co.		Glen Gardner Quarry	3/30/1970	A. Roe
✓	54B	5	E3724	Glen Gardner Quarry Corp. - Control Wiring Diagrams	H.N. Crowder Jr. Co.		Glen Gardner Quarry	6/6/1967	H. Lippert
✓	54B	5	E3725	Glen Gardner Quarry	H.N. Crowder Jr. Co.		Glen Gardner Quarry	4/14/1967	A. Roe
✓	54C			Empty					
✓	54C			Empty					
✓	54C			Empty					
✓	54C			Empty					
✓	54C			Site Development, The Villages at Mt. Hope	Duvoisin & Johnson				
✓	54C		848E	6 Ton Skip	Empire Steel & Iron Co.			23-Oct-18	H.B.
✓	54C		848E	6 Ton Skip	Empire Steel & Iron Co.			23-Oct-18	H.B.
✓	54C		848E	6 Ton Skip	Empire Steel & Iron Co.			23-Oct-18	H.B.
✓	54C		848E	6 Ton Skip	Empire Steel & Iron Co.			23-Oct-18	H.B.
✓	54C		848E	6 Ton Skip	Empire Steel & Iron Co.			23-Oct-18	H.B.
✓	54C		848E	6 Ton Skip	Empire Steel & Iron Co.			23-Oct-18	H.B.
✓	54C		848E	6 Ton Skip	Empire Steel & Iron Co.			23-Oct-18	H.B.
✓	54C		848E	6 Ton Skip	Empire Steel & Iron Co.			23-Oct-18	H.B.
✓	54C		848E	6 Ton Skip	Empire Steel & Iron Co.			23-Oct-18	H.B.
✓	54C			Empty					
✓	54C			Empty					
✓	54C			Empty					
✓	54C			Empty					
✓	54C			Empty					
✓	54C			Empty					
✓	54C			Empty					
✓	54C			Overlay for Map P-4000					
✓	54C			Empty					
✓	54C			Stanhope Quadrangle, NJ, 7.5 Minute Series	USGS			1954, photorevised 1981	
✓	54C			Empty					
✓	54C			Empty					
✓	54C		848E	6 Ton Skip	Empire Steel & Iron Co.			23-Oct-18	H.B.
✓	54C		I4025	60.36 Cu-FT Incline Skip (D-2159)	Replogle Steel Co.		N. Elizabeth	28-Aug-26	M.R.G
✓	54C		848E	6 Ton Skip	Empire Steel & Iron Co.			23-Oct-18	H.B.
✓	54C		E2157	98 Cu-Ft. Incline Skip, Total Weight =6930 #S	Warren Foundry & Pipe Corp.			Jul-43	C.E.O
✓	54C		D2365	5 Cubic Yard Capacity Dumping Skip	Shahmoon Industries, Inc.			22-Jun-59	S.Klatsk
✓	54C			Metal Clad Switchgear - indoor lift type 2400v - 30 60 CY, Wiring Diagram, Units 1-3	Warren Foundry & Pipe Corporation	Westinghouse Electric MFG. Co.,			
✓	54C			Panel Witing Diagram, Variable Voltage Hoist Control, Ore Hoist	Westinghouse Electric MFG. Co.				
✓	54C			Metal Clad Switchgear - indoor lift type 2400v - 30 60 CY Schematic Diagram	Warren Foundry & Pipe Corporation	Westinghouse Electric MFG. Co.,			

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	54C		Elementary Controller Diagram, Variable Voltage Hoist Control, Ore Hoist	Westinghouse Electric MFG. Co.				
✓	54C		Vertical Longitudinal Section	Mt. Hope Materials Corp., A subsidiary of the Halecrest Co., Inc		Mt. Hope Mine	1/15/1974	RMH
✓	54C		Falconbridge Limited Exploration, Lindsey Progject, Composite Section - 7975E, looking Northeast				Jan-90	
✓	54C		Falconbridge Limited Exploration, Lindsey Progject, Composite Section - 7975E, looking Northeast				Jan-90	
✓	54C		No 11 & No. 12 Shafts/Oreland			Hibernia Mine	2/23/1911	
✓	54C		No 11 & No. 12 Shafts/Oreland			Hibernia Mine	2/23/1911	
✓	54C		Elevation No. 12 Shafts Oreland Showing Work Done during Month of February 1911	Wharton Steel Co.		Hibernia Mine	Feb-11	
✓	54C		Elevation No. 12 Shafts Oreland Showing Work Done during Month of February 1911	Wharton Steel Co.		Hibernia Mine	Feb-11	
✓	54C		Lump & Conc. Mills					
✓	54C		Mine Map (on outside), No Title					
✓	54C	988-L-2	Village at Mt. Hope, Second One - Overall Plan				Oct-86	
✓	54C	988-L-3	Village at Mt. Hope, Site Plan				Oct-86	
✓	54C	988-L-4	Village at Mt. Hope, Site Plan				Oct-86	
✓	54C	988-L-5	Village at Mt. Hope, Site Plan				Oct-86	
✓	54C	R-2-1	Map of the First Eight Tracts Named in Bill For Partition, Baker Homestead					
✓	54C		Cast per tone of product - monthly averages from July '54 - March '55 prep work	Warren Foundry & Pipe Corporation			1948-1956	
✓	54C		Tons broken reserve monthly averages from July '54 - March '55 prep work	Warren Foundry & Pipe Corporation			1948-1956	
✓	54C		Tons Devel. Reserves	Warren Foundry & Pipe Corporation			1948-1956	
✓	54C		Tons probable reserves	Warren Foundry & Pipe Corporation			1948-1956	
✓	54C		Tons inferred reserves	Warren Foundry & Pipe Corporation			1948-1956	
✓	54C		Tons broken reserves	Warren Foundry & Pipe Corporation			1948-1956	
✓	54C		Tons total reserve 1948-56 Ann. Report "Ore reserves"	Warren Foundry & Pipe Corporation			11/1/1949	
✓	54C		1949 Ann. Report "Ore Reserves"	Warren Foundry & Pipe Corporation			11/1/1949	
✓	54C		1950 Ore est. Page 1	Warren Foundry & Pipe Corporation			11/1/1949	
✓	54C		1951 Ore Est. Page 1	Warren Foundry & Pipe Corporation			11/1/1950	
✓	54C		1952 Ore Est. Page 1	Warren Foundry & Pipe Corporation			12/31/1951	
✓	54C		1953 Ore Est. Page 1	Warren Foundry & Pipe Corporation			12/31/1952	
✓	54C		1954 Ore Est. Page 1	Warren Foundry & Pipe Corporation			12/31/1953	
✓	54C		1955 Ore Est. Page 1	Warren Foundry & Pipe Corporation			1/1/1955	
✓	54C		1956 Ore Est. Page 1	Warren Foundry & Pipe Corporation			1/1/1956	
✓	54C		Tons possible reserves 1950-56	Warren Foundry & Pipe Corporation			1950-56	
✓	54C		Tons Ore Broken 1950-56	Warren Foundry & Pipe Corporation			1950-56	
✓	54C		Tons Hoisted 1950-56	Warren Foundry & Pipe Corporation			1950-56	
✓	54C		Average number of employees ave. monthly cost of labor 54-56	Warren Foundry & Pipe Corporation			1950-56	
✓	54C		Equipment expendature 50-56	Warren Foundry & Pipe Corporation			1950-56	
✓	54C		Development cost 50-56	Warren Foundry & Pipe Corporation			1950-56	
✓	54C		Tons per man shift breaking ore in Stopes 54-56 - no ore was broken in Stopes	Warren Foundry & Pipe Corporation			April '54 - May'55	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		54C			Tons per man shifts including all hourly & saleried employees 54-56	Warren Foundry & Pipe Corporation			1954-56	
✓		54C		Sheet 26	State of New Jersey, Department of Conservation and Economic Development, Topographic Map	Department of Conservation and Economic Development				
✓		54C		D2315	Lump and Concentrate Mills, Flow Sheet	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Mar-58	
✓		54C		D2315	Lump and Concentrate Mills, Flow Sheet	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Revised	
✓		54C			Revised minor subdivision of premises situated in Rockaway	Warren Foundry & Pipe Corporation			9/20/1978	
✓		54C			Beach Glen Dip Needle Survey by T.F. Myners, Magnetic Dip Reconnaissance, Contour Interval 10 degrees			Beach Glen Mine	Fall 1944	T.F. Myners
✓		54C			Glen Gardner quarry topographic map	Warren Foundry & Pipe Corporation				
✓		54C			Glen Gardner Quarry magnetic profiles	Warren Foundry & Pipe Corporation			9-23-73 - 10-	
✓		54C			Glen Gardner Quarry magnetic occurrence for Halecrest Company	Warren Foundry & Pipe Corporation			10/10/1973	
✓		54C		2366C-14A3142	Metal Clad Switchgear - Indoor Lift Type 2400V-3060 CU., Wiring Diagram, units 1-3	Warren Foundry & Pipe Corporation		Mt. Hope Mine		
✓		54C		2367C-14A3143	Metal Clad Switchgear - Indoor Lift Type 2400V-3060 CU., Wiring Diagram, units 4-8	Warren Foundry & Pipe Corporation		Mt. Hope Mine		
✓		54C		2368B-14A3144	Metal Clad Switchgear - Indoor Lift Type 2400V-3060 CU., Wiring Diagram, units 9-11	Warren Foundry & Pipe Corporation		Mt. Hope Mine		
✓		54C		2370C-14A3146	Metal Clad Switchgear - Indoor Lift Type 2400V-3060 CU., Wiring Diagram, units 15-16	Warren Foundry & Pipe Corporation		Mt. Hope Mine		
✓		54C		#1-14A3145	Metal Clad Switchgear - Indoor Lift Type 2400V-3060 CU., Wiring Diagram, units 12-14	Warren Foundry & Pipe Corporation		Mt. Hope Mine		
✓		54C			2500 L. N.E. - no. 5 sheet	Halecrest Company				
✓		54C			2500 L. N.E. - no. 4 sheet	Shahmoon Industries, Inc.				AH Stuckey
✓		54C			Hibernia Topo	USGS				
✓		54C			Beach Glen Mine 3rd Level- Plan & Section	Warren Foundry & Pipe Corporation		Beach Glen Mine	6/5/1953	Hageman
✓		54C			Hibernia 81A	Shahmoon Industries, Inc.				
✓		54C			Rockaway township open space base	Warren Foundry & Pipe Corporation				
✓		54C			Rockaway township open space base	Warren Foundry & Pipe Corporation				
✓		54C			Rockaway township open space base	Warren Foundry & Pipe Corporation				
✓		54C			Tons product procuded 54-56	Warren Foundry & Pipe Corporation			1954-56	
✓		54C		20952	Drafts comments only	Warren Foundry & Pipe Corporation	Garmen Ass. Consulting Eng.			
✓		54C			Magnet Turned "On" When Producing Natural Pellets "Off" When Producing All Conc. Mill Feed	Warren Foundry & Pipe Corporation			Revised 1977	
✓		54C			Rock Plant Flow Sheet	Warren Foundry & Pipe Corporation		New Leonard Shaft	1977	
✓		54C			Flow Sheet & Ore Veins "NW-SE Cross Section Thru New Leonard Shaft 9900	Warren Foundry & Pipe Corporation			Revised 1977	
✓		54C			Draft of pipes	Warren Foundry & Pipe Corporation	Golder Assoc.		1948-1956	
✓		54C		A-30	Showing Plan and Vertical Cross Sections of the Taylor, New Shaft and Elizabeth Mines Underground Workings	Mt. Hope Mining Company	J.G. White Engineering Corp.	Mt. Hope Mine	March 1894	Jas. B. Tonking
✓		54C			The Colorado Fuel & Iron Corporation Richard Ore Mine, Wharton, NJ; Extent of Richard Ore Mine Workings in Land Leased From Baker Interest by Indenture of May 19, 1949			Richard Ore Mine	12/10/1957	W.Lewoczko

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	54C		The Colorado Fuel & Iron Corporation Richard Ore Mine, Wharton, NJ; Extent of Richard Ore Mine Workings in Land Leased From Baker Interest by Indenture of May 19, 1949			Richard Ore Mine	12/10/1957	W.Lewoczko
✓	54C		Survey of Premises to be conveyed to Halecrest Company, Rockaway Township, Morris Count, NJ				8/1/1972	Victor Woodhull
✓	54C		Survey of Premises to be conveyed to Halecrest Company, Rockaway Township, Morris Count, NJ				8/1/1972	Victor Woodhull
✓	54C		Survey of Premises to be conveyed to Halecrest Company, Rockaway Township, Morris Count, NJ				8/1/1972	Victor Woodhull
✓	54C		Survey of Premises to be conveyed to Halecrest Company, Rockaway Township, Morris Count, NJ				8/1/1972	Victor Woodhull
✓	54C		Survey of Premises to be conveyed to Halecrest Company, Rockaway Township, Morris Count, NJ				8/1/1972	Victor Woodhull
✓	54C		Active Mine Workings				1977	
✓	54C		Escape way Map Ventilation Door Refuge Chamber					
✓	54C		Section of "Active Mine Workings"					
✓	54C		Topo plant & quarry					
✓	54C		Jamesburg				1953	
✓	54C		County and Municipality Map, of New Jersey				1956	
✓	54C		County and Municipality Map of New Jersey				1956	
✓	54C		Morristown Quadrangle NJ - 7.5 minute series topo geological survey 74 degrees - 22' 30"	Us Dept. Of Intereior - Army Coprs. Of Eng.				
✓	54C		Anomaly Mine Profile "Save for Profile of Open Pit"			Anomaly Mine		
✓	54C		Topo survey of area in the vicinity of Wharton, NJ (Picatinny/other tracts)	Warren Foundry & Pipe Corporation	Colorado Fuel & Iron Company			
✓	54C		Map of Wharton Mining District, Hibernia to Alan Wood	Replogle Steel Co.				
✓	54C		Morris Ave Draft	Garmen Consulting Engineers				
✓	54C		Geology of the western sect. of the Mount Hope Mine on the 1000 Level & 1700 Level	Warren Foundry & Pipe Corporation	U.S.G.S.		10/14/1947	
✓	54C		General Plan Shaft Details					
✓	54C		plot plan new mine site	Warren Foundry & Pipe Corporation			6/20/1942	
✓	54C		Andover Mine & sulpher hill mine	Warren Foundry & Pipe Corporation		Andover & Sulpher	1948-1956	
✓	54C	Sheet 200	White Meadow Lake					
✓	54C		205 Assessment map Township of Rockaway MC NJ	Warren Foundry & Pipe Corporation			Oct-82	Arthur M. DeLuca
✓	54C		203 Assessment map Township of Rockaway MC NJ	Warren Foundry & Pipe Corporation				
✓	54C		202 Assessment map Township of Rockaway MC NJ	Warren Foundry & Pipe Corporation				
✓	54D		Sheet 29 Topographic Series,	State of New Jersey, Department of Conservation and Economic Development			1950 revision	R.G. Blanchard

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	54D		Sheet 29 of 48	Map of Rockaway Township, Morris County, NJ	Robinson Aerial Surveys, Inc.		April - May 1977	
✓	54D		Sheet 28 of 48	Map of Rockaway Township, Morris County, NJ	Robinson Aerial Surveys, Inc.		April - May 1977	
✓	54D		Sheet 22 of 48	Map of Rockaway Township, Morris County, NJ	Robinson Aerial Surveys, Inc.		April - May 1977	
✓	54D		Sheet 23 of 48	Map of Rockaway Township, Morris County, NJ	Robinson Aerial Surveys, Inc.		April - May 1977	
✓	54D			2100 Stopes 1978				
✓	54D			Plan & Longitudinal Vertical Sections	Richard Ore Company	Richard Ore Mine	15-Jan-52	
✓	54D			Lake Hopatcong To Stroudsburg, PA	U.S. Department of the Interior, Corp of Engineers			
✓	54D			Master Plan Analysis Halecrest/Mt. Hope, Rockaway Twp, NJ	Halecrest Company	The Weaver Partnership, Architects/Planners		
✓	54D			Master Plan Analysis Halecrest/Mt. Hope, Rockaway Twp, NJ	Halecrest Company	The Weaver Partnership, Architects/Planners		
✓	54D			Master Plan Analysis Halecrest/Mt. Hope, Rockaway Twp, NJ	Halecrest Company	The Weaver Partnership, Architects/Planners		
✓	54D			Plan and Long Section View	Warren Foundry & Pipe Corporation.	Beach Glen Mine	2/3/1954	Hagerman
✓	54D			Topo map sheet 1	Warren Foundry & Pipe Corporation	Canger & Cassera	3/16/1985	
✓	54D			Reversed topo of roadways sheet 2	Warren Foundry & Pipe Corporation	Canger & Cassera	3/16/1985	
✓	54D			Reversed topo of roadways sheet 3	Warren Foundry & Pipe Corporation	Canger & Cassera	3/16/1985	
✓	54D			Topo map sheet 4	Warren Foundry & Pipe Corporation	Canger & Cassera	3/16/1985	
✓	54D			Topo map sheet 5	Warren Foundry & Pipe Corporation	Canger & Cassera	3/16/1985	
✓	54D			Topo map sheet 6	Warren Foundry & Pipe Corporation	Canger & Cassera	3/16/1985	
✓	54D			Cars Trammed				
✓	54D			(TOPO Block 229-10) "Moving and Removal of Soil Block 229 Lot 10"	Halecrest Company		1979	H.J. Christy
✓	54D			(TOPO Fill) "Moving and Removal of Soil Block 229 Lot 10"	Halecrest Company		1979	H.J. Christy
✓	54D			AURNH 1976 Reverse "Premises Situated in Township of Rockaway			1976	
✓	54D			Low Grade Main Ore Zone				
✓	54D			Baker & Richard				
✓	54E		I5050	Timber Details for Brown Shaft at 10 level	Empire Steel & Iron Co.	Brown Shaft		H.R.B.
✓	54E		I5023	Brown Shaft Measuring Pocket	Empire Steel & Iron Co.	Brown Shaft	3/30/1914	J.C.S.
✓	54E		I5005	Layout for Replacing 400 Level Loading Packet, Brown Shaft	Empire Steel & Iron Co.	Brown Shaft	4/10/1924	J.F.N
✓	54E		I4002	Ore Detail Drawing; Assembly, Bewarer & rail Sets, Brown Shaft	Empire Steel & Iron Co.	Brown Shaft	12/15/1923	H.R.W.
✓	54E		I5017	Timber Details, B.V. Loading Pocket 10 Level	Empire Steel & Iron Co.		6/18/1920	H.R.B.
✓	54E		H201X	Magnetic Concentration Mill, Sectional Elevation N-S	Empire Steel & Iron Co.		11/11/1912	Shapira
✓	54E		I5034	Foundation Details, Rolls No. 4	Empire Steel & Iron Co.		9/15/1913	Shapira
✓	54E		I5035	Foundation Details, Rolls No.3	Empire Steel & Iron Co.		9/10/1913	Shapira
✓	54E		I4015	Proposed Layout, Brown Shaft Head House	Empire Steel & Iron Co.	Brown Shaft	9/27/1915	J.C.S.
✓	54E		I5004	Bill of Material, Part Details, Mt. Hope Granby Type Mine Car	Empire Steel & Iron Co.		10/31/1923	H.R.W.
✓	54E		I5002	Assembly, Mt. Hope - Granby Type Mine Car	Empire Steel & Iron Co.		10/25/1923	H.B.W
✓	54E		I4016	Steel Trestle over Coal Bin	Empire Steel & Iron Co.		4/27/1922	H.R.B.
✓	54E		I5047	Mt. Hope Mill, Layout of No. 7 1/2 K Gates Crusher, Crude Ore Bin Gate & Main Shaft No. 1	Empire Steel & Iron Co.		1/7/1914	H.S

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	54E			I5003	Foundation for 7 1/2 Gates Rock and Ore Breaker	Empire Steel & Iron Co.			10/27/1923	J.M Jr.
✓	54E			I5077	Details of Castings for Feed Hoppers For Double Bolt Mag. Seperator	Empire Steel & Iron Co.			12/14/1913	W.S.
✓	54E				Flow Sheet of Mt. Hope Mill	Warren Foundry & Pipe Corporation			1/1/1940	
✓	54E			I9014	Double Belt Magnetic Seperators, Parallel Type	Empire Steel & Iron Co.			3/17/1913	Shapira
✓	54E			I9013	Double Belt Magnetic Seperators, Series Type	Empire Steel & Iron Co.			5/22/1913	Shapira
✓	54E			I5025	Proposed Reservoir Location	Empire Steel & Iron Co.		Brown Shaft	3/5/1913	M.T.H.
✓	54E			I5060	Mt. Hope 27 H. Ore Trestle	Empire Steel & Iron Co.			3/4/1909	
✓	54E			I5038	Details of Switch, Chairs for Stub Switches & Frog	Empire Steel & Iron Co.			12/4/1913	M.R.G.
✓	54E			I1086	Pipe Lines of Brown Shaft	Empire Steel & Iron Co.		Brown Shaft	11/25/1913	J.C.S.
✓	54E			R65	Details of Lower Gate for Loading Pocket, Brown Shaft	Empire Steel & Iron Co.		Brown Shaft	9/15/1921	H.R.B.
✓	54E			I5022	Detail of Hip & Apron, Surface Ore Bin Gate, Brown Shaft Development	Empire Steel & Iron Co.		Brown Shaft	10/16/1913	J.C.S.
✓	54E				Daily Record Article "Iron Industry in Mt. Hope Not on Decline Claim Authorities"	Daily Record			2/13/1958	
✓	54E				Premises situated at Twp. Of Rockaway, Morris County, NJ.; JCP&L R.O.W. [on outside]	Aurnhammer Associates			1/14/1980	John T. Ruddington
✓	54E				Premises situated at Twp. Of Rockaway, Morris County, NJ.; JCP&L R.O.W. [on outside]	Aurnhammer Associates			1/14/1980	John T. Ruddington
✓	54E				Premises situated at Twp. Of Rockaway, Morris County, NJ.; JCP&L R.O.W. [on outside]	Aurnhammer Associates			1/14/1980	John T. Ruddington
✓	54E				Premises situated at Twp. Of Rockaway, Morris County, NJ.; JCP&L R.O.W. [on outside]	Aurnhammer Associates			1/14/1980	John T. Ruddington
✓	54E				Premises situated at Twp. Of Rockaway, Morris County, NJ.; JCP&L R.O.W. [on outside]	Aurnhammer Associates			1/14/1980	John T. Ruddington
✓	54E			G16	Planned for Future: Not all in place				1950s	
✓	54E			27MW	Station signal 3-5: Call signal 5-3-5					
✓	54E				Ore hoist signals					
✓	54E				Man hoist signals					
✓	54E				prepared by photogrammetric menthods from photography taken March 1965 by Robinson areial surveys	Warren Foundry & Pipe Corporation	Robinson areial surveys		12/31/1971	
✓	54E				prepared by photogrammetric menthods from photography taken March 1965 by Robinson areial surveys	Warren Foundry & Pipe Corporation	Robinson areial surveys		12/31/1971	
✓	54E				Mount Hope vert. sect. on Taylor vein showing Ore reserves - annual report map no. 1	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		1/1/1922	HRL
✓	54E				"Shaft" drawings of shafts on pencil lines	Warren Foundry & Pipe Corporation				
✓	54E			B 5	Copy of B5	Warren Foundry & Pipe Corporation				
✓	54E			D2106	Fault zone at 2100 & 2500 L.	Warren Foundry & Pipe Corporation				

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	54E				Premises situated at Rockaway Township	Warren Foundry & Pipe Corporation	Aurnhammer Assoc. Inc.		1/14/1980	John T.
✓	54E				Vertical Long sect. 15,16,17 L.	Warren Foundry & Pipe Corporation		Peters	10/18/1950	
✓	54E				Cross hatch mined out areas details of unsurvey diagrams	Warren Foundry & Pipe Corporation				
✓	54E				# 5 or #6 vein cannon mine	Warren Foundry & Pipe Corporation		Cannon	10/17/1950	
✓	54E				#3-4 vien cannon mine	Warren Foundry & Pipe Corporation		Cannon	10/17/1950	
✓	54E				Hard vein cannon mine	Warren Foundry & Pipe Corporation		Cannon	10/17/1950	
✓	54E				Plancor 662 map of ringwood mines general property plan	Warren Foundry & Pipe Corporation	Alan Wood Steel Company	Ringwood	6/16/1944	
✓	54E				"Stope outline" map	Warren Foundry & Pipe Corporation		Ringwood		
✓	54E				general longitudnal sect. c	Warren Foundry & Pipe Corporation		Ringwood	10/18/1950	
✓	54E				general longitudnal sect. c	Warren Foundry & Pipe Corporation		Ringwood	10/18/1950	
✓	54E				general longitudnal sect. c	Warren Foundry & Pipe Corporation		Ringwood	10/18/1950	
✓	54E				general longitudnal sect. c	Warren Foundry & Pipe Corporation		Ringwood		
✓	54E				general longitudnal sect. c	Warren Foundry & Pipe Corporation		Ringwood	10/17/1950	
✓	54E				No. 4 L. Plan Cannon Mine ringwood	Warren Foundry & Pipe Corporation		Cannon	10/17/1950	
✓	54E				No. 4 L. Plan Cannon Mine ringwood	Warren Foundry & Pipe Corporation		Cannon		
✓	54E				1500L.	Warren Foundry & Pipe Corporation				
✓	54E				" 5 ? Or 6"	Warren Foundry & Pipe Corporation		Cannon		
✓	54E				Cannon mine ringwood CAN CC CA R 150 T10	Warren Foundry & Pipe Corporation				
✓	54E				Peters Mine 15th L. composite from tape surveys	Warren Foundry & Pipe Corporation		Peters	10/16/1950	
✓	54E				Present flow sheet Plate 1 & 2 Lump ore crushing plant	Warren Foundry & Pipe Corporation				
✓	54E				Present flow sheet Plate 3 & 4 Lump ore crushing plant	Warren Foundry & Pipe Corporation				
✓	54E				Picture copy of plates 1 & 2	Warren Foundry & Pipe Corporation				
✓	54E				Photo of negative of plates 1 & 2	Warren Foundry & Pipe Corporation				
✓	54E				Photo of negative of plates 3 & 4	Warren Foundry & Pipe Corporation				
✓	54E				Anomoly	Warren Foundry & Pipe Corporation				
✓	54E				Copy C- active working	Warren Foundry & Pipe Corporation			1977	
✓	54E				Richard plant layout	Warren Foundry & Pipe Corporation				
✓	54E		F3083		Foundation 48" x 60" swing jaw crusher blake type split frame v-flat drive	Warren Foundry & Pipe Corporation	Kennedy-Van Saun MFG Eng. Corperation		4/14/1959	
✓	54E		F3083		Foundation 48" x 60" swing jaw crusher blake type split frame v-flat drive	Warren Foundry & Pipe Corporation	Kennedy-Van Saun MFG Eng. Corperation		4/15/1959	
✓	54E		D3108		Foundation plan & building layout crusher & Feeder 48" x 60" jaw crusher	Warren Foundry & Pipe Corporation			6/8/1963	
✓	54E		C3105		Sketch of 48" x 60" jaw crusher	Warren Foundry & Pipe Corporation				
✓	54E		C3104		"Lenord"	Warren Foundry & Pipe Corporation			7/8/1963	
✓	54E				Assembly 48" x 60" jaw crusher blank tape - split frame rocking toggles	Warren Foundry & Pipe Corporation				
✓	54E		F3084			Warren Foundry & Pipe Corporation			12/10/1942	
✓	54E		C11		not title	Warren Foundry & Pipe Corporation				
✓	54E				Plate 3 map showing surface & underground workings of Mount Hope Mine.	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	54E				Plate 3 map showing surface & underground workings of Mount Hope Mine.	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	54E				Plate 3 map showing surface & underground workings of Mount Hope Mine.	Warren Foundry & Pipe Corporation		Mount Hope Mine		

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	54E		Plate 3 map showing surface & underground workings of Mount Hope Mine.	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	54E		Plate 3 map showing surface & underground workings of Mount Hope Mine.	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	54E		Plate 3 map showing surface & underground workings of Mount Hope Mine.	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	54E		Plate 3 map showing surface & underground workings of Mount Hope Mine.	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	54E		Plate 3 map showing surface & underground workings of Mount Hope Mine.	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	54E		Plate 3 map showing surface & underground workings of Mount Hope Mine.	Warren Foundry & Pipe Corporation		Mount Hope Mine		
✓	54E			Warren Foundry & Pipe Corporation			Nov-56	
✓	54E		UG plan & section	Warren Foundry & Pipe Corporation				
✓	54E		top taylor incline to 300 L. to fowler shaft & surface	Warren Foundry & Pipe Corporation				
✓	54E		top taylor incline to 3000 L. to fowler shaft & surface	Warren Foundry & Pipe Corporation				
✓	54E		UG plant & section	Warren Foundry & Pipe Corporation				
✓	55	3	Mt. Hope Materials Corp./ Quarry Location Survey/Face Location as of Jan. 1, 1976				2/19/1976	J. McAndrew
✓	55	3	D3355 Mt. Hope Materials Corp./ Quarry Location Map/Face Location as of 12/31/75				2/9/1976	J. McAndrew
✓	55	3	Face Locationjs January 1976/ Worksheet	Shahmoon Industries, Inc.				
✓	55	3	Glen Gardner Quarry/Worksheet -1975	Shahmoon Industries, Inc.				
✓	55	3	No Title	Shahmoon Industries, Inc.				
✓	55	3	No Title	Shahmoon Industries, Inc.				
✓	55	3	Mt. Hope Materials Corp. Quarry Location Survey Face Location as of Jan. 1, 1977				3/4/1977	J. McAndrew
✓	55	3	Worksheet/March 1977/Glen Gardner	Shahmoon Industries, Inc.		Glen Gardner		
✓	55	3	Glen Gardner Quarry/Worksheet -1976	Shahmoon Industries, Inc.		Glen Gardner		
✓	55	3	Halecrest Company/ Glen Gardner Quarry, Quarry Topographic Map				4/2/1975	J. McAndrew
✓	55	3	Stockpile Inventory Feb. 1975	Shahmoon Industries, Inc.				
✓	55	3	Stockpile Inventory Feb. 1975	Shahmoon Industries, Inc.				
✓	55	3	GMC Quarry Face Located 6-5-1974 (on outside), Map of Land/Glen Gardner/Quarry Corp			Glen Gardner	9/4/1973	CJN
✓	55	3	Quarry Face Survey March 1975- Worksheet	Shahmoon Industries, Inc.				
✓	55	3	Silt and Containment Project/Block 20 lot 100 Borough of Glen Gardner/Block 9 lot 6 Township of Lebannon/Hunterdon Co. N.J.	Granite Materials Quarry, Division of Halecrest			11/1/1977	Harold Christy
✓	55	3	Silt and Containment Project/Block 20 lot 100 Borough of Glen Gardner/Block 9 lot 6 Township of Lebannon/Hunterdon Co. N.J.	Granite Materials Quarry, Division of Halecrest			11/1/1977	Harold Christy
✓	55	3	Silt and Containment Project/Block 20 lot 100 Borough of Glen Gardner/Block 9 lot 6 Township of Lebannon/Hunterdon Co. N.J.	Granite Materials Quarry, Division of Halecrest			11/1/1977	Harold Christy
✓	55	3	Silt and Containment Project/Block 20 lot 100 Borough of Glen Gardner/Block 9 lot 6 Township of Lebannon/Hunterdon Co. N.J.	Granite Materials Quarry, Division of Halecrest			11/1/1977	Harold Christy
✓	55	3	Tax Map/for/the Borough of/Glen Gardner/in/Hunterdon County, NJ				6/19 [illegible],	Bohren, Bogart & Van

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	55	3	Tax Map/for/the Borough of/Glen Gardner/in/Hunterdon County, NJ				6/1/1966	Bohren, Bogart & Van
✓	55	3	Tax Map/of/Lebanon/in/Hunterdon County, NJ				5/1/1967	John E. Studer
✓	55	3	C.R.R. Co. of N.J./ Central Division Main Line Glen Gardner/Proposed side track to serve Granite Materials Corp.			Glen Gardner	4/8/1971	Office of Chief Engineer
✓	55	3	Silt and Containment Project BLK 20 Lot 100 Borough of Glen Gardner Blk 9 Lot 6 Township of Lebanon Hunterdon, Co, NJ.	Granite Materials Quarry, Division of Halecrest		Glen Gardner	11/1/1977	Harold Christy
✓	55	4	Stack of blank Shahmoon Industries Tracing Paper					
✓	55	4	Stack of blank Warren Foundry & Pipe Corp. Tracing Paper					
✓	55	4	Premises Situated/in/Township of Rockaway Morris County, NJ	Aurnhammer Associates			11/9/1976	
✓	55	4	Mt. Hope Rockaway Line/Halecrest Company	Halecrest Company			12/1/1976	R.T.
✓	55	4	Survey of Premises/to be Conveyed/to/Halecrest Company	Halecrest Company	Jersey Central Power & Light Co.		8/1/1972	Victor Woodhull
✓	55	4	Premises Situated/in/Township of Rockaway Morris County, NJ	Aurnhammer Associates			11/9/1976	
✓	55	4	Mine Map (on outside), No Title					
✓	55	4	P-7000 Hibernia	Shahmoon Industries, Inc.			10/1/1963	J.C. Schmidt
✓	55	4	Blank Form 272 IM 2-43	Warren Foundry & Pipe Corporation				
✓	55	4	Map of Mt. Hope Area					
✓	55	4	Longitudinal Section of Subsurface Vaults			Mt. Hope Mine		
✓	55	4	Topo of Mt. Hope Area, marked for conceptual discussion					
✓	55	4	Section of a plan					
✓	55	4	Section of a plan					
✓	55	4	Section of a plan					
✓	55	4	Section of a plan					
✓	55	4	Section of a plan					
✓	55	4	Section of a plan					
✓	55	5	Booklet, Geologic Atlas of New Jersey/Franklin Folio	Department of the Interior/U.S.G.S			3/22/1905	
✓	55	5	Survey at Borough of Ogdensburg/Sussex County, NJ	Behre Associates, Inc.			5/19/1989	DAC
✓	55	5	Project Boundry, Mt. Hope Storage Hydro-Electric Project	Halecrest Company			8/1/1985	
✓	55	5	No Title, enlarged section of Topo Map of Mt. Hope Lake					
✓	55A	1	8	Aerial photograph				
✓	55A	1	3129, NJ	Aerial photograph				
✓	55A	1	361-8 60	Aerial photograph				
✓	55A	1	L	Aerial photograph				
✓	55A	1	2	Mount Olive Aerial photos				
✓	55A	1	1	Aerial photograph				
✓	55A	1	4	Aerial photograph				
✓	55A	1	6	Aerial photograph				
✓	55A	1	5	Aerial photograph				

Mt. Hope Mine Map Collection

Drawer /									
Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By	
✓	55A	1	5	Aerial photograph					
✓	55A	1	3	Aerial photograph					
✓	55A	1	361-973	Aerial photograph			2/15/1952		
✓	55A	1	M-11	Plat Forms (Right & Left) for Loading Rods in Rod Mill	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	LO Mill	12/9/1943	
✓	55A	1	M-6	Skirt Boards for Conveyor Belts- Sheet 1	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	LO Mill	15-Nov-43	
✓	55A	1	M-9	Housing for Magnetic Drums	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	LO Mill	19-Nov-43	
✓	55A	1	M-8	Skirt Boards for Belt Conveyors Sheet 3	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	LO Mill	Nov. 18,	
✓	55A	1	M-7	Skirt Boards for Belt Conveyors Sheet 2	Warren Foundry & Pipe Corporation		LO Mill	Nov. 15,	
✓	55A	1		16" Belt Conveyor Feeder to Elevator to Conveyor from Track Hopper Pit to Surge Bin at Concentrate Mill Authorization 1230 5K					
✓	55A	1	EL-1	Field Sketch Change of Head Drive for Elevator at Surge Bin	Warren Foundry & Pipe Corporation			13-Oct-43	
✓	55A	1	M-5	No title				No date	JG White
✓	55A	1	M-4	80 Bored Elevator Bolts Etc.				No date	JG White
✓	55A	1	M-3	Reinforcing Plates & Angles for Elevator Tower Etc.	Warren Foundry & Pipe Corporation			8-Nov-43	
✓	55A	1	M-2	Platforms and Stairways to and from conveyor Bridges at concentrate Mill & Bin	Warren Foundry & Pipe Corporation			10-Nov-43	
✓	55A	1	M-11	Stairway Platform & Ladder to Bridge at Lump Ore Mill End	Warren Foundry & Pipe Corporation			2-Nov-43	
✓	55A	1	B-3	Chutes Under Roughers and Finishers	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		Oct. 26,	
✓	55A	1	B-2	Revised Catch Boxes (From H-162-2) and Rubber Hose Connections	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		10-Oct-43	
✓	55A	1	B-1	Rubber Hose Connections to Wood Catch Boxes as shown on H-186-2	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		19-Oct-43	
✓	55A	1	SW-1	Concrete Building Service Water on 878,888 & 912				15-Sep-43	
✓	55A	1	SW-2	Concrete Mill Service Water to Finishers 858				16-Sep-43	
✓	55A	1	SW-3	Concrete Mill Service Water to Roughers & Vacuum Pump on 898&823				20-Sep-48	
✓	55A	1	C-16	Conveyor #16 to Conveyor #17	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5-Oct-43	
✓	55A	1	C-15	Lump Ore Discharge Chute to Shipping Bin	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		5-Oct-43	
✓	55A	1	C-14	Chutes from 5x10 TY Rock and Belt #9 to Symons Crushers	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		4-Oct-43	
✓	55A	1	C-13	Chutes from Belt #11 to Belt #9 and from Belt #10 to Belt #11 and #12	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		9/28/1943	
✓	55A	1	C-12	Miscellaneous Chutes as designated	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		23-Sep-43	
✓	55A	1	C-11	Chute from Belt #6 to Farrel Crusher and from Farrel Crusher to Belt #10	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		22-Sep-43	
✓	55A	1	C-10	Miscellaneous Chutes as designated	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		10-Sep-43	
✓	55A	1	C-9	Chutes from Belt #18 to and Through Floor at EI 837-0'	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		9-Sep-43	
✓	55A	1	C-8	Chutes from Magnetic Drum Housing to Conveyors #5-7&8	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.			
✓	55A	1	C-7	Hoppers & Chutes to Belt #13	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		3-Sep-43	
✓	55A	1	C-6	Hopper for 5x10 TY Rock Screen and Down Chutes to Belt Conveyor #13 (To Conc. Mill)	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		2-Sep-43	
✓	55A	1	C-5	Hopper Under 4x10 Double Deck TY Rock Screen and Chutes to Mag. Drums & Picking Belt L.O. Mill	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Lump Ore Mill	1-Sep-43	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By	
Cabinet	Row								
✓	55A	1	C-4	Hopper Under Upper 4'x10' Screen and Chute to 5' x 10' Screen	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		30-Aug-43	
✓	55A	1	C-3-2	Chutes Around & Between Magnetic Pulleys and to TY Rock Screen Below 860-6	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.		27-Aug-43	
✓	55A	1	C-2	Chutes Above & Blow EL. 879-6" Lump Ore Mill	Warren Foundry & Pipe Corporation	J.G. White Engineering Corp.	Lump Ore Mill	25-Aug-43	
✓	55A	1	C-1	Picking Belt Chutes to Waste Rock #5 & MIDDs #6 Belts				24-Aug-43	
✓	55A	1	4130	Aerial photograph	Aero Service Corporation			12/12/1939	
✓	55A	1	4131	Crop	Aero Service Corporation			12/12/1939	
✓	55A	1	4130	Aerial photograph	Aero Service Corporation			12/12/1939	
✓	55A	1	4210	Bud Lake	Aero Service Corporation			12/12/1939	
✓	55A	1	4211	Aerial photograph	Aero Service Corporation			12/12/1939	
✓	55A	1	4212	Flanders	Aero Service Corporation			12/12/1939	
✓	55A	1	3134	Hibernia	Aero Service Corporation			12/14/1940	
✓	55A	1	3135	Aerial photograph	Aero Service Corporation			12/14/1940	
✓	55A	1	2931	Aerial photograph	Aero Service Corporation			8/3/1940	
✓	55A	1	1664 5,55	South West corner of Hibernia Store					
✓	55A	1	1638 5,47	North Corner of Road Junction					
✓	55A	1	1670 5,57	North East Corner of Road Junction					
✓	55A	1	1705 5,68	S.W. Corner of Rail Road & Road Junction					
✓	55A	1	1665 5,55	S.E. Corner of Road Junction					
✓	55A	1	1,660 5,53	N.E. Corner of Road Junction					
✓	55A	1	3174	Aerial photograph	Aero Service Corporation			12/14/1940	
✓	55A	1	3175	Aerial photograph	Aero Service Corporation			12/14/1940	
✓	55A	1	3617 50	Aerial photograph	Aero Service Corporation			2/15/1952	
✓	55A	1	2942	Aerial photograph	Aero Service Corporation			8/3/1940	
✓	55A	1	2941	Aerial photograph	Aero Service Corporation			8/3/1940	
✓	55A	1	2940	Aerial photograph	Aero Service Corporation			8/3/1940	
✓	55A	1	361-6-34	Aerial photograph	Aero Service Corporation			2-15-1952	
✓	55A	1	361-8-61	Aerial photograph	Aero Service Corporation			2/15/1952	
✓	55A	1	361-8-62	Aerial photograph	Aero Service Corporation			2/15/1952	
✓	55A	1		Topographic Map of Pennsylvania Geological Survey	United States Department of the Interior			Mar-52	
✓	55A	1		Dover Quadrangle				8/30/1946	
✓	55A	2		Elizabeth & Lenard vein 1700-2500 L.					
✓	55A	2		Unit volume & specific gravity in relation to iron analysis					
✓	55A	2		schmidt net of standard 20cm. Diameter for petrofabric work. Correction scale for calcite indicated by sloping numerals					
✓	55A	2		Mount Olive overlays sheet 1					
✓	55A	2		Mount Olive overlays sheet 2					
✓	55A	2		Mount Olive overlays sheet 3					
✓	55A	2		Mount Olive overlays sheet 4					
✓	55A	2		Mount Olive overlays sheet 5					
✓	55A	2		Mount Olive overlays sheet 6					
✓	55A	2	3689	Geologic Plan 2100 L.					
✓	55A	2		2100 L				11/3/1950	
✓	55A	2		2100 L					
✓	55A	2		2100 L strike coverages				8/1/1951	

Mt. Hope Mine Map Collection

Drawer /									
Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By	
✓	55A	2	2103D	2103D R100					
✓	55A	2		2100 L 429			2/21/1952	PHR	
✓	55A	2		2103 drift			4/1/1952	RMH	
✓	55A	2		2100 L			2/11/1954	AFK	
✓	55A	2	2103D	Hannah cutback			2/1/1951	PHK	
✓	55A	2		2103 Drift			3/12/1951	PHK	
✓	55A	2		2103 Drift 679			11/20/1951	PHK	
✓	55A	2		2103 Drift			1/11/1952	PHK	
✓	55A	2		2103 Drift				PHK	
✓	55A	2		2103D	Warren Foundry & Pipe Corporation		12/12/1951		
✓	55A	2		2100 L. 395	Warren Foundry & Pipe Corporation		27-Apr		
✓	55A	2		19 sheets & 92 west plan sect. of location of 2117-2118 raises	Warren Foundry & Pipe Corporation				BAK
✓	55A	2		21-03 exploration x-cut DDH proposed locations B	Warren Foundry & Pipe Corporation		7/19/1957		
✓	55A	2		21-23 D Drilling	Warren Foundry & Pipe Corporation		5/24/1957		
✓	55A	2	RM3744	office Mount Hope alteration to office building	Warren Foundry & Pipe Corporation				
✓	55A	2	108	basement plan 1	Warren Foundry & Pipe Corporation				
✓	55A	2	108	first floor plan sect. 2-2 2	Warren Foundry & Pipe Corporation		7/1/1973		
✓	55A	2	108	second floor paln 3	Warren Foundry & Pipe Corporation				
✓	55A	2		evaluation & details main entrance truss detail & west & south elev. Roof framing details 4	Warren Foundry & Pipe Corporation				
✓	55A	2		details sectns. 1-1, 2-2, 3-3 5	Warren Foundry & Pipe Corporation				
✓	55A	2		first floor plan	Warren Foundry & Pipe Corporation				
✓	55A	2		first floor plan	Warren Foundry & Pipe Corporation				
✓	55A	2		2nd floor	Warren Foundry & Pipe Corporation				
✓	55A	2		2nd floor	Warren Foundry & Pipe Corporation				
✓	55A	2		plan a development schedule (32 months)	Warren Foundry & Pipe Corporation				
✓	55A	2		plam b development schedule (40 months)	Warren Foundry & Pipe Corporation				
✓	55A	2		Time schedule of Development & production from lower levels by incline or shaft development is approx. same - delay time depends on exploration & the availability of miners equipment & materials	Warren Foundry & Pipe Corporation				
✓	55A	2		Crude ft. of Dev. Prep % - stope tons crude drift cost, cost fee	Warren Foundry & Pipe Corporation				
✓	55A	2	RM3745	Crude ft. of Dev. Prep %	Warren Foundry & Pipe Corporation				
✓	55A	2	RM3697	plan Long. Sect. & cross sect. of south vein wedge between the 1300 L. & 1500 L.	Warren Foundry & Pipe Corporation	Colorado & Iron Corp.	Richard		A Keenan
✓	55A	2	RM3696	Plan long. Sect. & Cross sect. fo major chute N1300 Wdrift	Warren Foundry & Pipe Corporation	Colorado & Iron Corp.	Richard		W. Lewoczko
✓	55A	2		2100 Level, #11	Warren Foundry & Pipe Corporation		Mt. Hope Mine		
✓	55A	2		No Title					
✓	55A	3		Elizabeth 1000 South Geology	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		11/1/1923	
✓	55A	3		Chute for Lonard Ropeway raise	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		1/5/1925	
✓	55A	3	MH595R	Standard Stope chute at Mount Hope Mine.	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company	Mount Hope Mine	11/18/1914	
✓	55A	3	MH146R	Stope chute	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		2/28/1913	
✓	55A	3	MH149R	Proposed ore gate	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		2/3/1913	
✓	55A	3	I-4033	Building heat supply & heat radiation 1928	Warren Foundry & Pipe Corporation			2/9/1928	
✓	55A	3		Brown shaft skip wheels - machine rails	Warren Foundry & Pipe Corporation			11/14/1940	
✓	55A	3	MH188	New office buildings - ground floor plan	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		7/31/1912	
✓	55A	3	MH189	New office buildings - first floor plan	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		7/31/1912	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		55A	3	MH190	New office building - elevations	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		8/2/1912	
✓		55A	3	MH259K	Brown shaft development crusher house	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		1/24/1913	
✓		55A	3	MH195	Vertical cross sections through collar of brown slope	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		9/12/1912	
✓		55A	3	I-3007	Rolling platform for upper loading pocket brown shaft	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		1/12/1921	
✓		55A	3	I-2004	Details bearer and rail sets brown shaft	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		12/6/1923	
✓		55A	3	I-1091	Lower gates glides and liners 400 level loading pocket brown shaft	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		12/2/1924	
✓		55A	3	I-3008	Manganese steel liner plates brown shaft	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		8/19/1918	
✓		55A	3	MH215-S	Layout for shafts 1,2,3 brown shaft crusher	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		9/30/1913	
✓		55A	3	I-2012	Expansion u bend for Brown shaft surface pipe line	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		6/6/1914	
✓		55A	3	I-1022	Methos of shoring Brown shaft collar extention	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		1/1/1924	
✓		55A	3	MH68-R	Brown slope station 430 level	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		12/17/1912	
✓		55A	3	I-1064	Liner plates for mine chutes	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		6/15/1916	
✓		55A	3	I-1068	Proposed stope chute - Leonard north vein	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		10/20/1913	
✓		55A	3	I-3020	Bulkhead for BV	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		3/14/1914	
✓		55A	3	I-1094	Plate roll mt hope arc gate for 15 deg. Incline	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		12/7/1925	
✓		55A	3	I-1109	Details Plate roll mt hope arc gate for 15 deg. Incline	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		3/8/1926	
✓		55A	3	I-5007	Grizzly for 561-P	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		3/16/1917	
✓		55A	3	I-1047	Structural steel for top of fire box-new	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		1/15/1914	
✓		55A	3	I-3025	Manganese steel drum for drum type separates	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		2/29/1916	
✓		55A	3	I-2014	Manganese steel drum for drum type separates	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		8/24/1914	
✓		55A	3	I-3004	Layout & Detail of 7 1/2 valve for Aldrich pump	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company			
✓		55A	3	I-1006	Anchor bolt spaling for 7 1/2 K gates Rock ore breaker	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		11/8/1923	
✓		55A	3	I-1080	Break pin 7 1/2 K gates crusher	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		8/17/1912	
✓		55A	3	I-1089	Special rack tightener - vertical position with weights	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		8/2/1913	
✓		55A	3	I-1038	Front view 150 RW 600 3 wire DC feeder panel	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		6/5/1915	
✓		55A	3	I-3027	Detail of 48" conveyor pan with angle attached	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		8/21/1915	
✓		55A	3	I-3026	Drum separator	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		9/9/1915	
✓		55A	3	I-3023	Housing for anaconda rolls	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		3/10/1920	
✓		55A	3		sketch of S-49 Jacks to per	Warren Foundry & Pipe Corporation				
✓		55A	3	I-5075	Brown shaft hoist house	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		1/18/1913	
✓		55A	3	I-B5	Axle & Wheel Assembly - mt hope side dump mine car	Warren Foundry & Pipe Corporation	Replogle Steel Company		3/25/1924	
✓		55A	3	3022	Wheel in use 1923 replogle side dump mine car	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		12/21/1923	
✓		55A	3	I-5031	Roof truss & columns for community hall	Warren Foundry & Pipe Corporation	Replogle Steel Company		3/15/1922	
✓		55A	3	I-5062	Concrete water tank - 40,000 gal. cap.	Warren Foundry & Pipe Corporation	Replogle Steel Company		7/8/1925	
✓		55A	3	I-4020	Details of Idler Stand for Brown hoist house	Warren Foundry & Pipe Corporation	Replogle Steel Company		11/24/1925	
✓		55A	3	I-5015	Proposed grizzly layouts for 403-R + 503-P	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		6/8/1914	
✓		55A	3	-5076	General plans brown shaft hoist house	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		1/14/1913	
✓		55A	3	I-5074	Floor plan brown hoist house	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		7/30/1913	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		55A	3	I-1056	Plan of brown headframe foundations	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company			
✓		55A	3	I-5030	Plan of moving picture house	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		9/27/1919	
✓		55A	3	I-4022	Details of shaft hubs & shell for 40" x 15" anaconda rolls	Warren Foundry & Pipe Corporation	Replogle Steel Company		5/19/1926	
✓		55A	3	I-4027	Grizzly for side dump cars 10 level brown shaft	Warren Foundry & Pipe Corporation	Replogle Steel Company		4/12/1927	
✓		55A	3	I-4019	Topography Brown shaft to concrete tank	Warren Foundry & Pipe Corporation	Replogle Steel Company		7/20/1925	
✓		55A	3	I-3015	Plan of pumping station for 7" x 12" ver. Quin. Pump	Warren Foundry & Pipe Corporation			3/17/1913	
✓		55A	3	I-5008	Ore pocket 430 level brown slope	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		1/23/1913	
✓		55A	3	I-3028	Chute apron 400 level loading pocket	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		12/15/1924	
✓		55A	3	I-5014	Plan of new oil house	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		6/8/1920	
✓		55A	3	I-4028	Building heat supply and heat radiation	Warren Foundry & Pipe Corporation			7/19/1927	
✓		55A	3	I-5059	mt hope 27' Ore trestle details	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		3/5/1909	
✓		55A	3	I-5032	Brown shaft crusher house	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		8/11/1913	
✓		55A	3	I-4011	Ground floor plan old mt hope store	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		3/31/1915	
✓		55A	3		"copy of Blueprint"	Warren Foundry & Pipe Corporation	Tri-County Eng. & Land surveyors			
✓		55A	3	I-1081	Plan of foundation and bolt settings for 48" pan conveyor	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		3/5/1913	
✓		55A	3	I-4009	Proposed plan of New store	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		5/3/1915	
✓		55A	3		Organization chart	Warren Foundry & Pipe Corporation	Shahmoon Industries, Inc.			
✓		55A	3	I-B4	Body part details of Granby type Mine car	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		1/2/1924	
✓		55A	3	I-2023	Elizabeth incline timbering in ore dump	Warren Foundry & Pipe Corporation	Replogle Steel Company		5/22/1926	
✓		55A	3	I-1000	Study of Latouche Dooble Grizzly applied to mt. hope veins	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		3/12/1923	
✓		55A	3	I-1031	General arrangement mt. hope arc gae for 15 degree incline	Warren Foundry & Pipe Corporation	Replogle Steel Company		3/11/1926	
✓		55A	3		Curved steel plate for mt. hope arc gate	Warren Foundry & Pipe Corporation			6/19/1937	
✓		55A	3	I-1070	Chute for Brown ore bin	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		3/14/1916	
✓		55A	3	I-1067	Stope chute 51 E. Leonard north vein	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		10/1/1913	
✓		55A	3	I-1075	Square set framing 14" round timbers	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		3/1/1913	
✓		55A	3	I-1074	Square set framing opposing vertical pressure	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		2/27/1913	
✓		55A	3	I-1076	Square set framing Leonard incline station	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		3/20/1913	
✓		55A	3	I-1072	Head house	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company			
✓		55A	3	I-1054	Casting for top of oil furnace	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company		7/1/1920	
✓		55A	3		Flow sheet of Lump ore plant	Warren Foundry & Pipe Corporation	Empire Steel & Iron Company	Mt. Hope Mine	5/15/1940	
✓		55A	4	RM114	Cement block const. gable roof - fire	Warren Foundry & Pipe Corporation		Richard Mine		
✓		55A	4	RM26	plan of no. 17 L.	Warren Foundry & Pipe Corporation		Richard Mine		
✓		55A	4	RM112	New blacksmith shop	Warren Foundry & Pipe Corporation		Richard Mine		
✓		55A	4	RM128P	Long. Sect. Richard vein report on mining property	Warren Foundry & Pipe Corporation		Richard Mine		
✓		55A	4	RM190	C15 Long. Sect. vertical projection south vein	Warren Foundry & Pipe Corporation	Thomas Iron Company	Richard Mine		HLW
✓		55A	4	RM180	Topography SW of old power house	Warren Foundry & Pipe Corporation		Richard Mine		FFM
✓		55A	4	RM141P	2300 vein positions	Warren Foundry & Pipe Corporation		Richard Mine		
✓		55A	4	RM145	plan of Mount Hope Mine	Warren Foundry & Pipe Corporation		Richard Mine		
✓		55A	4	RM189	North vein sect. long. Sect. vert. projection	Warren Foundry & Pipe Corporation		Richard Mine		
✓		55A	4	RM129P	Long. Sect. vert. projection richard vein	Warren Foundry & Pipe Corporation		Richard Mine		
✓		55A	4	RM198	RM198 ss lan elizabeth 1000 L. south	Warren Foundry & Pipe Corporation	Thomas Iron Company	Richard Mine		
✓		55A	4	RM147	Long. Sect. lenord & elizabeth veins	Warren Foundry & Pipe Corporation		Richard Mine		
✓		55A	4	RM217	Geologic plan taylor vein 1000 L. north	Warren Foundry & Pipe Corporation		Richard Mine		
✓		55A	4	RM216	MH 9 G plan of Taylor drift 400 L.	Warren Foundry & Pipe Corporation		Fowler		MTH

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	55A	4	RM221	RM 221 geologic plan taylor vein 1000 L. north	Warren Foundry & Pipe Corporation		Richard Mine	1/1/2026		
✓	55A	4	RM 201	#3 map showing plan views 8 vert. sections of diamond drilling from 1700 L. Taylor	Warren Foundry & Pipe Corporation		Richard Mine	Sep-43	FMM	
✓	55A	4	RM1006	Long. Sect. of north elizabeth vein & leonard vein	Warren Foundry & Pipe Corporation		Richard Mine	1-1-40-49		
✓	55A	4	RM1006	Long. Sect. of north elizabeth vein & leonard vein	Warren Foundry & Pipe Corporation		Richard Mine	1-1-40-49		
✓	55A	4	RM1006	Long. Sect. of taylor vein	Warren Foundry & Pipe Corporation		Richard Mine			
✓	55A	4		1200	Warren Foundry & Pipe Corporation		Richard Mine			
✓	55A	4		800/1700 L.	Warren Foundry & Pipe Corporation		Richard Mine			
✓	55A	4	RM1006	400	Warren Foundry & Pipe Corporation		Richard Mine			
✓	55A	4	RM1003	Mount Hope shaft ventilation of mine	Warren Foundry & Pipe Corporation		Richard Mine			
✓	55A	4	RM1004	Longitudnal sect. of the south teabo vein	Warren Foundry & Pipe Corporation		Richard Mine	1-1-40-49		
✓	55A	4	RM1001	plan of 2100 L.	Warren Foundry & Pipe Corporation		Richard Mine	1/1/1945		
✓	55A	4	RM1005	Mount Hope paln geology	Warren Foundry & Pipe Corporation		Richard Mine			
✓	55A	4	RM1005	Mount Hope plan geology north east side	Warren Foundry & Pipe Corporation		Richard Mine	1/1/1945	FMM	
✓	55A	4	RM204	NW-SE sect. through new shaft showing actual structure above 10 L. & probable structure below	Warren Foundry & Pipe Corporation		Richard Mine	11/2/1941		
✓	55A	4	RM222	Sections showing leonard & taylor development above 1000 L	Warren Foundry & Pipe Corporation		Richard Mine	4/11/2021	Took Straker	
✓	55A	4	RM218	detail of Elizabeth shaftbMH 53D	Warren Foundry & Pipe Corporation		Richard Mine	12-Feb		
✓	55A	4	RM1005	Mount Hope section ventalation system 1000 & 1700	Warren Foundry & Pipe Corporation		Richard Mine	1/1/1945-49	RMH	
✓	55A	4	RM10496	Composite sect. Mount Hope Mine ore estimate Nov. 1, 1950	Warren Foundry & Pipe Corporation		Richard Mine	Dec-50	RMH	
✓	55A	4	RM10498	Composite sect. Mount Hope Mine ore estimate	Warren Foundry & Pipe Corporation		Richard Mine	Dec-52	RMH	
✓	55A	4	RM104910	Composite sect. Mount Hope Mine ore estimate	Warren Foundry & Pipe Corporation		Richard Mine	Dec-53	AFK	
✓	55A	4	RM1079	composite sect. Mount Hope Mine.	Warren Foundry & Pipe Corporation		Richard Mine	Dec-51	RMH	
✓	55A	4	1049	Original - do not use.	Warren Foundry & Pipe Corporation		Richard Mine	Dec-51	RMH	
✓	55A	4	1049	Original - do not use.	Warren Foundry & Pipe Corporation		Richard Mine	Dec-51	RMH	
✓	55A	4	1049	Original - do not use.	Warren Foundry & Pipe Corporation		Richard Mine	Dec-51	RMH	
✓	55A	4	1049	Original - do not use.	Warren Foundry & Pipe Corporation		Richard Mine	Dec-51	RMH	
✓	55A	4	1049	Original - do not use.	Warren Foundry & Pipe Corporation		Richard Mine	Dec-51	RMH	
✓	55A	4	RL1013	#2 NW-SE cross sect. thru new shaft showing actual level & probable structure below	Warren Foundry & Pipe Corporation		Richard Mine	5/11/1943	FMM	
✓	55A	4	RM1010	Long. Sect. of taylor vein	Warren Foundry & Pipe Corporation		Richard Mine	1/1/1938-49		
✓	55A	4	RM1010	Long. Sect. of taylor vein	Warren Foundry & Pipe Corporation		Richard Mine	1/1/1938-49		
✓	55A	5	RM2109	Drilling for Water Vein, 100 Teabo						
✓	55A	5	RM1096	2100 Drift, Steel Set Location				6/10/1950		
✓	55A	5		No Title						
✓	55A	5		2100 Drift, Swiping Dimensions				6/10/1950		
✓	55A	5	RM1097	2100 L, Min. Dimensions, from Sta #430 - Sta #429				6/10/1950		
✓	55A	5	F1096-P1	2100 Drift, Swiping Dimensions				6/10/1950		
✓	55A	5		Hibernia Mine Diamond Drilling, N.E. Section Profile Plan D.D.H.I.				3/1/1952	R.M.H.	
✓	55A	5	RM1049	Composit Section, Mt. Hope Mine	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Dec-50	R.M.H.	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		55A	5	RM1153	2100 L Track Grade, Track Grade Teabo Area 1700 Drift					P.H.K
✓		55A	5	RM2104	Geologic Map of Part of Mt. Hope Mine, Contour Interval 20', on verso: Surface Geology - Par tof Mt. Hope Mine	Warren Foundry & Pipe Corporation		Mt. Hope Mine		
✓		55A	5	RM2079	Anomaly Road Grade 77+14 to 115+64, "A" Part - 3 77+14 to 115+64					
✓		55A	5	RM2099	No Title, (Sketch of Haven Prop.)					
✓		55A	5	RM2080	Anomaly Profiles, Profile of Hibernia Pond, section looking North East			Anomaly Vein		
✓		55A	5	RM2080	Anomaly Profiles, Profile of Hibernia Pond, section looking North East			Anomaly Vein		
✓		55A	5	RM2080	Anomaly Profiles, Profile of Hibernia Pond, section looking North East			Anomaly Vein		
✓		55A	5	RM2080	No title					
✓		55A	5	RM2076	Anomaly Road Grade					
✓		55A	5	RM2079 & 2094	No Title					
✓		55A	5	RM2077	Plan of Mt. Hope Mine, Cap & Powder Magazine Locations	Warren Foundry & Pipe Corporation		Mt. Hope Mine	1/1/1945	
✓		55A	5	RM2081	Grade Map					
✓		55A	5	RM2108	No Title	Warren Foundry & Pipe Corporation				
✓		55A	5		No Title	Warren Foundry & Pipe Corporation		Mt. Hope Mine		
✓		55A	5	RM1372	2100 Drift Profile From Sta. #17 & Switch Point					
✓		55A	5	RM2083	No Title, sections					
✓		55A	5	RM2082	"A" Pat 2 47+94 to 77+14					
✓		55A	5	RM2077	Cap & Powder Magazine Location, Mt. Hope Section, Composit Section	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Dec-50	R.M.H.
✓		55A	5	RM1734	Right of Way Track Map/Mount Hope Mineral R.R./Station - minus 12+54 to Station 34+45.2	Empire Steel & Iron Co.			6/30/1918	
✓		55A	5	RM2085	Exhibit B - Snake Hill Road to 12+00; Exhibit C Pit to 9+87.65 combined C & Drainage Ditch; Exhibit A Part 1 9+87.65 to 47-94					
✓		55A	5		No Title, surface per survey by J.S.				4/15/1954	
✓		55A	5		Blue Line Surface, per survey				4/15/1954	
✓		55A	5	RM2094	X-Sections 19+25 to 27+25					
✓		55A	5	RM1252-1	Longitudinal Section of Hibernia Mines from Peckitt Report 1937; Hib 1937 [on outside]	Warren Foundry & Pipe Corporation		Mt. Hope Mine	5/2/1951	R.M.H.
✓		55A	5	RM1207	Plan of Mt. Hope Mine; Plan - Mt. Hope to Richard [on outside]	Warren Foundry & Pipe Corporation			1/1/1945	
✓		55A	5	RM1826	Location of Mt. Olive Mines	Warren Foundry & Pipe Corporation		Mt. Olive Mine	7/31/1953	Hagerman
✓		55A	5	RM1266	Plan of North Vein	Warren Foundry & Pipe Corporation	Richard Ore Company		3/2/1951	R.M.H.
✓		55A	5	RM2076	Composite Longitudinal Section Map of Water Lines	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Dec-50	RMH
✓		55A	5	RM1049	Composite Longitudinal Section Map of Air Lines	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Dec-50	RMH
✓		55A	5	RM2102	Radioactivity - Company Map/Plan of Mt. Hope Mine	Warren Foundry & Pipe Corporation		Mt. Hope Mine	1/1/1945	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		55A	5	RM1229	1700 Track Profile (Teabo-Richard)			Teabo/Richard		
✓		55A	5	RM2164	Long Section Production Schedule 1954-1955/Master Copy	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Dec-50	RMH
✓		55A	5	RM2075	Composite Longitudinal Section Map of Air Lines	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Dec-51	RMH
✓		55A	5	RM1049	Composite Section/ Mt. Hope Mine	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Dec-50	RMH
✓		55A	5	RM2122	Verticle Profile - Section of Teabo Track	Warren Foundry & Pipe Corporation		Teabo	10/1/1952	JHA
✓		55A	5	RM2122	Verticle Profile - Section of Teabo Track	Warren Foundry & Pipe Corporation		Teabo	10/1/1952	JHA
✓		55A	5	RM2122	Verticle Profile - Section of Teabo Track	Warren Foundry & Pipe Corporation		Teabo	10/1/1952	JHA
✓		55A	5	RM2122	Verticle Profile - Section of Teabo Track	Warren Foundry & Pipe Corporation		Teabo	10/1/1952	JHA
✓		55A	5	RM2122	Verticle Profile - Section of Teabo Track	Warren Foundry & Pipe Corporation		Teabo	10/1/1952	JHA
✓		55A	5	RM2122	Verticle Profile - Section of Teabo Track	Warren Foundry & Pipe Corporation		Teabo	10/1/1952	JHA
✓		55A	5	RM2110	Proposed DDH - Hibernia Mine	Warren Foundry & Pipe Corporation		Hibernia Mine	7/14/1952	RMH
✓		55A	5	RM1049-7	Composite Section/ Mt. Hope Mine, geology - mapped areas progress up to 6/1956	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Dec-50	RMH
✓		55A	5	RM1049-7	Composite Section/Mt. Hope Mine, progress 7/1/58-1/1/59	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Dec-50	RMH
✓		55A	5	RM1049	Composite Map/Mt. Hope Mine	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Dec-50	RMH
✓		55A	5	RM1049-7	Composite Map/Mt. Hope Mine; Development & Stopping 1951	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Dec-50	RMH
✓		55A	6	RM-2124	Inventory of ores				1952, 1953	
✓		55A	6	RM-2123	Evaluation of Veins	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Dec. 31,	
✓		55A	6	RM2137	Longitudinal Section Hibernia Mines From Perkins Report 1937			Hibernia Mines	5/2/1951	
✓		55A	6	RM-2128/MH 667-A	(1915 Annual Report) Vertical Section on Leonard Mine Showing Ore Reserves Map #3	Empire Steel & Iron Company		Leonard Mine	Jan 1st 1916	
✓		55A	6	RM-2128/MH 665-A	(1915 Annual Report) Vertical Section on Taylor Vein Showing Ore Reserves Map #1	Empire Steel & Iron Company		Taylor Vein	Jan 1st 1916	
✓		55A	6	Table #1-4	Mine Operating Stopped Ore Account; Crude Ore Broken For the Year; Stope Blasting, Tramming; and Monthly Costs	Empire Steel & Iron Company		Mt. Hope Mine	1915	
✓		55A	6	Table #9-10	Miscellaneous Underground Work; Safety & Accident Report	Empire Steel & Iron Company		Mt. Hope Mine	1915	
✓		55A	6	Table #12	7 Year Mine Performance	Empire Steel & Iron Company		Mt. Hope Mine		
✓		55A	6	Table #13-14	Ore Reserves	Empire Steel & Iron Company		Mt. Hope Mine		
✓		55A	6	M H -524-A	(1914 Annual Report) Vertical Section on Finley Vein Ore Reserves Map #1	Empire Steel & Iron Company		Mt. Hope Mine	Jan 1st 1915	
✓		55A	6	M H -525-A	(1914 Annual Report) Vertical Section on Leonard Vein Ore Reserves Map #3	Empire Steel & Iron Company		Mt. Hope Mine	1/1/1915	
✓		55A	6	RM -2125 #1	Mt. Hope Mine Long Section Ore Estimate	Warren Foundry & Pipe Corporation		Mt. Hope Mine	No date	
✓		55A	6	RM -2125 #2	Mt. Hope Mine Long Section Ore Estimate	Warren Foundry & Pipe Corporation		Mt. Hope Mine	1-Nov-49	
✓		55A	6	RM -2125 #3	Mt. Hope Mine Long Section Ore Estimate	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Nov 1 1950	
✓		55A	6	RM -2125 #4	Mt. Hope Mine Long Section Ore Estimate	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Dec 31 1952	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By	
Cabinet	Row								
✓	55A	6	RM -2125 #5	Mt. Hope Mine Long Section Ore Estimate	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Dec-53	
✓	55A	6	RM -2125 #6	Mt. Hope Mine Long Section Ore Estimate	Warren Foundry & Pipe Corporation		Mt. Hope Mine	1955	
✓	55A	6	RM -2125 #7	Mt. Hope Mine Long Section Ore Estimate	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Dec 31, 195.	
✓	55A	6	RM-2126	Mt. Hope Mine 1000 Level SW End (Geologic Map) 30 Scale			Mt. Hope Mine	No date	
✓	55A	6	RM-2132	Composite Section	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Dec-51	
✓	55A	6	RM2162 #1	Tentative Schedules 1954 and 1955 Production Schedule	Warren Foundry & Pipe Corporation		Mt. Hope Mine	1954 and 1955	
✓	55A	6	RM2162 #2	Tentative Schedules 1954 and 1955 Diagraphic Block Chart of Contracts	Warren Foundry & Pipe Corporation		Mt. Hope Mine	1954 and 1955	
✓	55A	6	RM2162 #3	Tentative Schedules 1954 and 1955 Tramming Schedule	Warren Foundry & Pipe Corporation		Mt. Hope Mine	1954 and 1955	
✓	55A	6	RM2162 #4	Tentative Schedules 1954 and 1955 Line Diagram of Contracts	Warren Foundry & Pipe Corporation		Mt. Hope Mine	1954 and 1955	
✓	55A	6	RM-2163 #1	Tentative Schedules Tramming Schedule During Conversion	Warren Foundry & Pipe Corporation		Mt. Hope Mine	1953 and 1954	
✓	55A	6	RM-2163 #2	Production Schedule	Warren Foundry & Pipe Corporation		Mt. Hope Mine	1953 and	
✓	55A	6	RM-2163 #3	Line Diagram of Contracts	Warren Foundry & Pipe Corporation		Mt. Hope Mine	1953 and	
✓	55A	6	RM-2165	Blank					
✓	55A	6	RM-2166	Tentative Tramming Schedule (New Tonnage Factors)				1954	
✓	55A	6	RM-2167 #1	Tons Broken/ # Man Shifts, Stope T4 Teabo Vein Level 1000			Teabo Vein	1952	
✓	55A	6	RM-2167 #2	Tons Broken/ # Man Shifts, Stope R5 Richard Vein Level 1500			Richard Vein	1953	
✓	55A	6	RM-2167 #3	Tons Broken/ # Man Shifts, Stope T6 Teabo Vein Level 1700			Teabo Vein	1952	
✓	55A	6	RM-2167 #4	Tons Broken/ # Man Shifts, Stope 21-53Teabo Vein Level 2100			Teabo Vein	1953	
✓	55A	6	RM-2167 #5	Tons Broken/ # Man Shifts, Stope 62 Leonard Vein Level 1700			Leonard Vein	1952	
✓	55A	6	RM-2167 #6	Tons Broken/ # Man Shifts, Stope 3 Richard Vein Level 1700			Richard Vein	1952	
✓	55A	6	RM-2167 #7	Tons Broken/ # Man Shifts, Stope 25 Taylor Vein Level 1700			Taylor Vein	1952-1953	
✓	55A	6	RM-2167 #8	Tons Broken/ # Man Shifts, Stope 27 Taylor Vein Level 1700			Taylor Vein	1952-1953	
✓	55A	6	RM-2167 #9	Tons Broken/ # Man Shifts, Stope T4 Teabo Vein Level 1700			Teabo Vein	1953	
✓	55A	6	RM-2167 #10	Tons Broken/ # Man Shifts, Stope 26 Taylor Vein Level 1700			Taylor Vein	1952	
✓	55A	6	RM-2167 #11	Tons Broken/ # Man Shifts, Stope 77 Elizabeth Vein Level 1700			Elizabeth Vein	1952-1953	
✓	55A	6	RM-2167 #12	Tons Broken/ # Man Shifts, Stope R1 Richard Vein Level 1700			Richard Vein	1953	
✓	55A	6	RM-2167 #13	Tons Broken/ # Man Shifts, Stope R2 Richard Vein Level 1500			Richard Vein	1953	
✓	55A	6	RM-2167 #14	Tons Broken/ # Man Shifts, Stope 28 Taylor Vein Level 1700			Taylor Vein	1953	
✓	55A	6	RM-2167 #15	Tons Broken/ # Man Shifts, Stope 21-1 Teabo Vein Level 2100			Teabo Vein	1953	
✓	55A	6	RM-2167 #16	Tons Broken/ # Man Shifts, Stope 21-5 Teabo Vein Level 2100			Teabo Vein	1953	

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	55A	6	RM-2167 #17	Tons Broken/ # Man Shifts, Stope 78-A Elizabeth Vein Level 1700			Elizabeth Vein	1953		
✓	55A	6	RM-2167 #18	Tons Broken/ # Man Shifts, Stope 76 Elizabeth Vein Level 1700			Elizabeth Vein	1953		
✓	55A	6	RM-2167 #19	Tons Broken/ # Man Shifts, Stope 15-5A Richard Vein Level 1500			Richard Vein	1952-1953		
✓	55A	6	RM-2167 #20	Tons Broken/ # Man Shifts, Stope 63 Leonard Vein Level 1700			Leonard Vein	1952-1953		
✓	55A	6	RM-2167 #21	Tons Broken/ # Man Shifts, Stope 15-5 Richard Vein Level 1500			Richard Vein	1952-1954		
✓	55A	6		2 Blank Masters						
✓	55A	6	RM-2127/ MH-526-A	Vertical Section on Elizabeth Vein, Ore Reserves Map# 4	Empire Steel & Iron Company		Elizabeth Vein	1-Jan-15		
✓	55A	6	RM-2127/ MH-525-A	Vertical Section in Leonard Vein	Empire Steel & Iron Company		Leonard Vein	3/28/1914		
✓	55A	6	RM-2127/ MH-529-A	Plan of Mt. Hope Workings Map #6				1/1/1914		
✓	55A	6	RM-2127/ MH-533-J	Surface Map Mt. Hope Mine Map #7			Mt. Hope Mine	1/1/1914		
✓	55A	6	RM-2127/ MH-524-A	Vertical Section on Finley Vein			Finley Vein	3/25/1914		
✓	55A	6	RM-2127/ MH-523-A	Vertical Section on Taylor Vein			Taylor vein	3/24/1914		
✓	55A	6	RM-2127/ MH-523-A	Vertical Section on Taylor Vein, Ore Reserves			Taylor Vein	1/1/1914		
✓	55A	6	RM-2127/ MH-531-A	Vertical Section on Carlton Vein, Ore Reserves			Carlton Vein	1/1/1914		
✓	55A	6	RM-2127/ MH-523-A	Vertical Section on Taylor Vein, Ore Reserves			Taylor Vein	1/1/1915		
✓	55A	6	Table #5-8	Mine Operating Power Plant Costs; Ore Shipments; Ore Production Long Tons; Mine Development Monthly Statement and Preogress Report				1915		
✓	55A	6	1	Mine Operating Mine Operating Stopped Ore Account Annual Report for 1913				1915		
✓	55A	6	8	Mine Operating Mine Development Progress Report Annual Report for 1913				1913		
✓	55A	6	13	Mine Operating Ore Reserves Annual Report for 1913				1913		
✓	55A	6	14	Mine Operating Ore Reserves Annual Report for 1913				1913		
✓	55A	6	3	Mine Operating Mine Operating Stope Annual Report for 1913				1913		
✓	55A	6	4	Mine Operating Year's Cost Sheet Annual Report for 1913				1913		
✓	55A	6	5	Mine Operating Power Plant & Concentrating Mill Costs Annual Report for 1913				1913		
✓	55A	6	6	Mine Operating Ore & Rock Shipments Annual Report for 1913				1913		
✓	55A	6	11	Chart Showings Mt. Hope Costs 1910-1915, Annual Report for 1915				1915		
✓	55A	6	I-269	Magnetometer Readings Taken with Dahlbaum Sink Arm				8/27.	taken by PA Hodges	

Mt. Hope Mine Map Collection

Drawer /									
Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By	
✓	55A	6	I-271	Magnetometer Readings Taken with Dahlbaum Sink Arm			8/27.	taken by PA Hodges	
✓	55A	6	I-268	Magnetometer Readings Taken with Dahlbaum Sink Arm			8/27.	taken by PA Hodges	
✓	55A	6	I-2026	Magnetometer Readings Taken with Dahlbaum Sink Arm			8/27.	taken by PA Hodges	
✓	55A	6	I-2030	Magnetometer Readings Taken with Dahlbaum Sink Arm			8/27.	taken by PA Hodges	
✓	55A	6	I-2027	Magnetometer Readings Taken with Dahlbaum Sink Arm			8/27.	taken by PA Hodges	
✓	55A	6	I-2028	Magnetometer Readings Taken with Dahlbaum Sink Arm			8/27.	taken by PA Hodges	
✓	55A	6	I-2029	Magnetometer Readings Taken with Dahlbaum Sink Arm			8/27.	taken by PA Hodges	
✓	55A	6	I-2031	Magnetometer Readings Taken with Dahlbaum Sink Arm			8/27.	taken by PA Hodges	
✓	55A	6	RM-2174	(Reverse Image) National County Roads Planning Commission Sheet No. 5			No date		
✓	55A	6	RM-2175	(Positive Image) National County Roads Planning Commission Sheet No. 5			No date		
✓	55A	6	RM-2175	(Positive Image) National County Roads Planning Commission Sheet No. 5			No date		
✓	55A	6	RM-2175	Historical Map of NE, NJ (Copy of NJ Manuscript map#8 at the New York Historical Society c. 1777)			No Date Original c. 1777		
✓	55A	6	RM-2189	Plan View- Lower Taylor Inc. and R-8, R-9, R-10	Lower Taylor Inc.		1930 Revised		
✓	55A	6	RM-2190	Thomas Iron Co. Richard Mine, Cross Sections 1-2-3	Thomas Iron Co.	Richard Mine	4/14/1920		
✓	55A	6	RM-2202	Wharton and Northern R.R. Right of Way and Track Map			June 30, 1919		
✓	55A	6	RM-2202	Wharton and Northern R.R. Right of Way and Track Map			June 30, 1919		
✓	55A	6	RM-2202	Wharton and Northern R.R. Right of Way and Track Map			June 30, 1919		
✓	55A	6	RM-2202	Wharton and Northern R.R. Right of Way and Track Map			June 30, 1919		
✓	55A	6	RM-2228	2500 Level Profile of Ditch Dump to Sump		2500 Level	No Date		
✓	55A	6	RM-2226	2500 Level Profile		2500 Level	No Date		
✓	55A	6	RM-3416	Composite Section	Warren Foundry & Pipe Corporation	Mt. Hope Mine	Dec. 1950		
✓	55A	6	RM-3686	(Reverse Print) USGS Aeromagnetic Map of Dover, Stanhope, Chester and Mendham., Boonton Quadrangles			1958		
✓	55A	6	RM-3686	(Reverse Print) USGS Aeromagnetic Map of Dover, Stanhope, Chester and Mendham., Boonton Quadrangles			1958		
✓	55A	6	RM-3686	(Reverse Print) USGS Aeromagnetic Map of Dover, Stanhope, Chester and Mendham., Boonton Quadrangles			1958		

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		55A	6	RM-3686	(Reverse Print) USGS Aeromagnetic Map of Dover, Stanhope, Chester and Mendham., Boonton Quadrangles				1958	
✓		55A	6	RM-3686	(Reverse Print) USGS Aeromagnetic Map of Dover, Stanhope, Chester and Mendham., Boonton Quadrangles				1958	
✓		55A	6	RM-3688	Cross Section Richard Mine Looking NE {Sims Geology}			Richard Mine	No date	
✓		55A	6	RM-3687	Mt. Hope Mine Hope and Richard Mine			Richard Mine	Pre 1952	
✓		55A	6	RM-3685	2100 Level Teabo Mine			Teabo Mine	No Date	
✓		55A	6	RM-3690	Plan of Mt. Hope Mine . Hope Mine Map #6 1916 Annual Report	Empire Steel & Iron Company		Mt. Hope Mine	Jan 1st 1917	
✓		55A	6	RM-3691	Composite Section Mt. Hope Mine Hope Mine			Mt. Hope Mine	Dec. 1951	
✓		55A	6	RM-3693	Proposed Lower Level Dev. By Inc.			Mt. Hope Mine	1"=500'	
✓		55A	6	RM-3692	Richard Ore Mine Geology of the Baker Shoot			Richard Mine	1"=50'	
✓		55A	6	RM-3694	Topo Map of Glen Gardner USGS			Glen Gardner	No Date	
✓		55A	6	RM-3694	Topo Map of Glen Gardner USGS Positive Contact Print			Glen Gardner	No Date	
✓		55A	6	RM-3694	Topo Map of Glen Gardner USGS Negative Photostat			Glen Gardner	No Date	
✓		55A	6	RM-3695	Magnetic Geophysical Survey for the Richard Ore Co. ,Sherwin F. Kelly Geophysical Services Inc. (Wilmington DE)			Richard Mine	May-Dec 1942	
✓		55A	6	RM-3733	Vertical Section Across Veins Showing Veins Intersection with fault Plane and Plan of Fault and veins on surface	Empire Steel & Iron Company			7-Oct-13	
✓		55A	7	RL1162	Mt. hope tract mill triangulation ER original transit survey	Warren Foundry & Pipe Corporation			fed.-april 1941	
✓		55A	7	RL1162	Mt. hope tract mill triangulation ER original transit survey	Warren Foundry & Pipe Corporation			fed.-april 1941	
✓		55A	7	RL1035	Teabo	Warren Foundry & Pipe Corporation				
✓		55A	7	RL1206	leonard & elizabeth plan geologic	Warren Foundry & Pipe Corporation				
✓		55A	7	RL1282	richard ore plan & long. Vert. sect.	Warren Foundry & Pipe Corporation				MPH
✓		55A	7	RL1485	Magnetic Map USGS of stanhope, dover, chester & mendham highlands Quads	Warren Foundry & Pipe Corporation				USGS
✓		55A	7	RL1484	Magnetic Map USGS of stanhope, dover, chester & mendham highlands Quads	Warren Foundry & Pipe Corporation				USGS
✓		55A	7	RL1173	PI Richard Mine with long section	Warren Foundry & Pipe Corporation			1947	
✓		55A	7	RL1164	Plan map 1" =10' 2500 sation palnning layout	Warren Foundry & Pipe Corporation				KCW
✓		55A	7	RL1205	geology shaft mt. hope	Warren Foundry & Pipe Corporation			7/6/1948	
✓		55A	7	RL1088	teabo vein encroachment 100 L.	Warren Foundry & Pipe Corporation			4/10/1930	
✓		55A	7	RL124	plan of waterpumps in mine	Warren Foundry & Pipe Corporation			4/21/1930	
✓		55A	7	RL161	long. Sect. showing teabo no. 5 & elizabeth shafts, teabo - Mount Hope prop. Line & cross sect. thru no. 5 shaft teabo looking N.E. taken from Richard mine map	Warren Foundry & Pipe Corporation			1945	
✓		55A	7	RL214	cross. Sect. looking N.E. thru face s. carlton drift coordinates N.30214.5 E.31680.0 showing vein & shoot projections	Warren Foundry & Pipe Corporation				
✓		55A	7	RL121	mt. hope - 1000 L.	Warren Foundry & Pipe Corporation				
✓		55A	7	RL1022	2100 L.	Warren Foundry & Pipe Corporation				

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	55A	7	R111	N. elizabeth 1704D	Warren Foundry & Pipe Corporation		8/27/1919	
✓	55A	7	RL167	Leonard & taylor inclines vert. projection of veins	Warren Foundry & Pipe Corporation		Nov.-Dec. 1941	
✓	55A	7	RL215	no. 1D27 vert. sect. face of S. carlton drift showing D.D. Holes R-16,17,18,20 & vein projections	Warren Foundry & Pipe Corporation		6/2/1944	
✓	55A	7	RL184P	contour map of new mine site - holes drilled in Nov. 1941	Warren Foundry & Pipe Corporation			CEO
✓	55A	7	RL1161700	pump room & electric distribution layout 1700 L. near leonard shaft	Warren Foundry & Pipe Corporation			
✓	55A	7	RL11	long. Sect. whole mine	Warren Foundry & Pipe Corporation			
✓	55A	7	RL1171704	turnout no. 79 & no. 80 stopes	Warren Foundry & Pipe Corporation			
✓	55A	7	RL120	map 2100 L. station pocket drift	Warren Foundry & Pipe Corporation		6/30/1941	
✓	55A	7	RL181	white meadows vein cropfalls & D.D. hole locations	Warren Foundry & Pipe Corporation		6/30/1941	
✓	55A	7	RL181	white meadows vein cropfalls & D.D. hole locations	Warren Foundry & Pipe Corporation			
✓	55A	8	RL-1831	Plan Long Sections Eliz. Leonard, Taylor	Warren Foundry & Pipe Corporation	Eliz, Leonard & Taylor	3/11/1953	
✓	55A	8	RL-1957	Elevation of the Hibernia Mines Projected in Plane of Line A-B As Shown on Map No.5	Mines Management Co.	Hibernia Mines	aug. 1913	
✓	55A	8	RL-2084	Untitled Profile			no date	
✓	55A	8	RL-2096	Survey of the Richard Mine & Mt. Hope Mine in Relation to the Encroachment on Richard Ore Company by the Mt. Hope Mine	Richard Ore Co.	Richard Mines	9/12/1945	
✓	55A	8	RL-2097	Longitudinal Section of the Hibernia Mine		Hibernia Mine	no date	
✓	55A	8	RL-2098	Plan Layout of Drift Layout on the Hannah & Kearny Veins (Proposed)	Warren Foundry & Pipe Corporation	Hannah and Kearny Veins	10/9/1953	
✓	55A	8	RL-2100	Iso-Anomalic Map	Warren Foundry & Pipe Corporation	Mt. Hope Mine	7/19/1954	
✓	55A	8	RL-2105	Wharton Mining District Areal Geology Traced from P.Sims 1949	Warren Foundry & Pipe Corporation		1949	Traced from P. Sims
✓	55A	8	RL-2111	Isometric Block Diagram of Part of the Mt. Hope Mine .			No Date	
✓	55A	8	RL-2112	Longitudinal Section of the Hibernia Mine	Warren Foundry & Pipe Corporation	USGS	Hibernia Mines	No Date
✓	55A	8	RL-2113	Total Intensity Aeromagnetic Map of Part of Somerville Quadrangle	USGS			2/19/1952
✓	55A	8	RL-2114	Total Magnetic Intensity Map New Jersey Highlands Hamburge-Newton East-Franklin Furnace Quads	USGS			No Date
✓	55A	8	RL-2115	Preliminary Total Intensity Aeromagnetic map of part of Plainfield quadrangle	USGS			No Date
✓	55A	8	RL-2116	Total Intensity Aeromagnetic ___ Highlands, Stanhope, Dover ___	USGS			No Date
✓	55A	8	RL-2117	Preliminary Total Intensity Aeromagnetic Map of Warwick and Pine Island Quads, NJ	USGS			1952
✓	55A	8	RL-2118	Preliminary Total Intensity Aeromagnetic Map of Morristown, NJ	USGS			1953
✓	55A	8	RL-2119	Preliminary Total Intensity Aeromagnetic Map of Greenwood Lake Quad, NJ	USGS			1952
✓	55A	8	RL-2148	Profile Labeled "Ball Field"				No Date
✓	55A	8	RL-2148	Profile Labeled "Ball Field"				No Date
✓	55A	8	RL-2177	Ore Stock Piles #1 (3 Sheets)				Feb-54

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓	55A	8	RL-2177	Ore Stock Piles #1 (3 Sheets)					Feb-54	
✓	55A	8	RL-2177	Ore Stock Piles #1 (3 Sheets)					Feb-54	
✓	55A	8	RL-2177	Ore Stock Piles Concrete Stock Pile					Feb-54	JC Schmidt
✓	55A	8	RL-2177	Ore Stock Piles Crushed Ore Stock Pile					Feb-54	
✓	55A	8	RL-2177	Ore Stock Piles Crushed Ore Stock Pile #3					Feb-54	JC Schmidt
✓	55A	8	RL-2177	Ore Stock Piles Lump Ore Stocked					No Date	
✓	55A	8	RL-2177	Ore Stock Piles Crushed Ore #4 Stock Pile					No Date	
✓	55A	8	RL-2186	Reverse Contact Print of Portion of Rockaway Township					No Date	
✓	55A	8	RL-2187	Diagram of Mt. Hope Mine . Showing Various Levels and Inclines					No Date	
✓	55A	8	RL-2292	Proposed Mt. Hope Quarry (Map)					No Date	
✓	55A	8	RL-2306	Concentrate Stock Pile					31-Dec-57	
✓	55A	8	RL-2306A	Lump Stock Pile					3-Jan-58	
✓	55B	Row 1		Print/Property Lines, Quarry Limits - no benches				Mt. Hope Quarry	Prepared from a	
✓	55B	Row 1		Property Lines, Quarry Limits, Bench locations as of 6/1/1974				Mt. Hope Quarry	Prepared from a	
✓	55B	Row 1		Long Section N. Side only				Mt. Hope		
✓	55B	Row 1		Long Section N. Side only				Mt. Hope		
✓	55B	Row 1		Dover Quadrangle/NJ/7.5 minute series	USGS				1954	
✓	55B	Row 1		Dover Quadrangle/NJ/7.5 minute series	USGS				1954	
✓	55B	Row 1		Dover Quadrangle/NJ/7.5 minute series	USGS				1954	
✓	55B	Row 1		Dover Quadrangle/NJ/7.5 minute series	USGS				1954	
✓	55B	Row 1		No Title - Contains Mine Limits						
✓	55B	Row 1		Plan Mt. Hope Quarry with Benches	Shahmoon Industries, Inc.				12/31/1972	J.Schmidt
✓	55B	Row 1		Mt. Hope Quarry Site				Mt. Hope Quarry	Prepared from a	
✓	55B	Row 1		Mt. Hope Quarry Site				Mt. Hope Quarry	Prepared from a	
✓	55B	Row 1		Mt. Hope Quarry Site				Mt. Hope Quarry	Prepared from a	
✓	55B	Row 1		Mt. Hope Quarry Site				Mt. Hope Quarry	Prepared from a	
✓	55B	Row 1		Mt. Hope Quarry Site				Mt. Hope Quarry	Prepared from a	
✓	55B	Row 1		Mt. Hope Quarry Site				Mt. Hope Quarry	Prepared from a	
✓	55B	Row 1		Mt. Hope Quarry Site				Mt. Hope Quarry	Prepared from a	
✓	55B	Row 1		Mt. Hope Quarry Site				Mt. Hope Quarry	Prepared from a	
✓	55B	Row 2		Map of Land/Glen Gardner Quarry Corp.					9/4/1973	C.J.N
✓	55B	Row 2		Map of Land/Glen Gardner Quarry Corp.					9/4/1973	C.J.N
✓	55B	Row 2		Map of Land/Granite Materials Corp./Glen Gardener, N.J. Quarry					9/4/1973	C.J.N
✓	55B	Row 2		Granite Materials Corp./Glen Gardner Quarry Corp. Property					8/23/1966	W.E.B
✓	55B	Row 2		Granite Materials Corp./Glen Gardner Quarry Corp. Property					8/23/1966	W.E.B

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	55B	Row 2	Granite Materials Corp./Glen Gardner Quarry Corp. Property				8/23/1966	W.E.B
✓	55B	Row 2	Granite Materials Corp./Glen Gardner Quarry Corp. Property				8/23/1966	W.E.B
✓	55B	Row 2	Jersey Central Lines, Map of System and Connecting Lines				5/19/1905	
✓	55B	Row 2	Sales Production forms, blank					
✓	55B	Row 2	Sales Production forms, blank					
✓	55B	Row 2	Sales Production forms, blank					
✓	55B	Row 2	Sales Production forms, blank					
✓	55B	Row 2	Sales Production forms, blank					
✓	55B	Row 2	Sales Production forms, blank					
✓	55B	Row 2	Mt. Hope Mineral R/R maps, Right of Way and Track Map					Bascom & Sieger
✓	55B	Row 2	Mt. Hope Mineral R.R./Proposed relocation at interstate Route 101				11/2/1961	
✓	55B	Row 2	Mt. Hope Mineral R.R. Co./Mt. Hope NJ/Plans Showing Tracks serving the Warren Foundry and Pipe Company				4/12/1956	
✓	55B	Row 2	Right-Of-Way and track map/Mt. Hope Mineral R.R./Station-minus 12+54.1 to station 34+45.2				6/30/1918, revised 7/1/44 and	
✓	55B	Row 2	Right of Way and track map/Mt. Hope Mineral R.R>Station 34+45.2 to Station 86+16.18				6/30/1918, revised 3/1/44	Bascom & Sieger Engineers
✓	55B	Row 2	Right of Way and Track Map/Mt. Hope Mineral R.R./Station 145 + 61.36 to Station 178 + 67.2				6/30/1918, revised 3/1/44	Bascom & Sieger Engineers
✓	55B	Row 3	Mt. Hope Property/Woodhull deed plottings					
✓	55B	Row 3	Mt. Hope Property/Woodhull deed plottings					
✓	55B	Row 3	Mt. Hope Property/Woodhull deed plottings					
✓	55B	Row 3	Mt. Hope Property/Woodhull deed plottings					
✓	55B	Row 3	Mt. Hope Property/Woodhull deed plottings					
✓	55B	Row 3	Sales Production Forecast, MH-C.S. Plant				Jan-75	
✓	55B	Row 3	Sales Production Forecast, GMC plant				Jan-75	
✓	55B	Row 3	Aerial Photograph, Mt. Hope, NJ, Neg. No. 53-3786	Warren Foundry & Pipe Corporation		Mt. Hope		Fairchild Aerial
✓	55B	Row 3	D2192 Aerial Photograph, Sheet No. 12				1940	Aero Service
✓	55B	Row 3	Survey of premises/to be Conveyed/to/Halecrest Company; Exhibit J 10/6/72 RMH	Halecrest Company		Mt. Hope Mine	Aug-72	RMH, surveyed by Victor
✓	55B	Row 3	Mt. Hope Aerial Photograph, Sheet X468-Y496				1969-70	Ratheon Corp.
✓	55B	Row 3	Mt. Hope Aerial Photograph, Sheet X468-Y494				1969-70	Ratheon Corp.
✓	55B	Row 3	Granite Materials Corp. Area - Glen Gardner, NJ.; Highbridge Quadrangle/NJ/7.5 series, AMS 6065 III NW-Series V822	USGS		Glen Gardner	1954	
✓	55B	Row 3	Granite Materials Corp. Area - Glen Gardner, NJ.; Highbridge Quadrangle/NJ/7.5 series, AMS 6065 III NW-Series V822	USGS		Glen Gardner	1954	
✓	55B	Row 3	Map of Land/Glen Gardner Quarry Corp.					G.P.S

Mt. Hope Mine Map Collection

Drawer /									
Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By	
✓	55B	Row 3	D2315	Flowsheet	Warren Foundry & Pipe Corporation		Mt. Hope Mine	Mar-58	J.C.P
✓	55B	Row 3		Major Highway Network of New Jersey as of 1968	State of NJ/Department of Community Affairs/Division of State and Regional Planning				
✓	55B	Row 4		Mt. Hope Property/P-4000	Shahmoon Industries, Inc.			Jun-63	J.C. Schmidt
✓	55B	Row 4		Property/Beach Glen Area/P-8000	Warren Foundry & Pipe Corporation				
✓	55B	Row 4		Property/Hibernia-Upper Beach Glen/P-7000; SC17000-30000	Warren Foundry & Pipe Corporation				
✓	55B	Row 4		Blank					
✓	55B	Row 4		Survey of Premises/To be Conveyed/to/Halecrest	Halecrest Company		Mt. Hope Mine	Aug-72	Surveyed by Victor
✓	55B	Row 4		Survey of Premises/To be Conveyed/to/Halecrest, Exhibit K	Halecrest Company		Mt. Hope Mine	8/1/1972, final	Surveyed by Victor
✓	55B	Row 4		Survey of Premises/To be Conveyed/to/Halecrest, Exhibit K	Halecrest Company		Mt. Hope Mine	8/1/1972, final	Surveyed by Victor
✓	55B	Row 4		Survey of premises/to be Conveyed/to/Halecrest Company; Exhibit J 10/6/72 RMH	Halecrest Company		Mt. Hope Mine	8/1/1972, final 10/18/1972	RMH, surveyed by Victor
✓	55B	Row 4		Shahmoon Industries, Inc./P-7000 - Hibernia	Shahmoon Industries, Inc.		Hibernia	Oct-63	J.C. Schmidt
✓	55B	Row 4		Shahmoon Industries, Inc./P-7000 - Hibernia	Shahmoon Industries, Inc.		Hibernia	Oct-63	J.C. Schmidt
✓	55B	Row 4		Premises Situated/in/Township of Rockaway Morris County, NJ	Aurnhammer Associates			11/9/1976	
✓	55B	Row 5		Schedule A, Mt. Hope - Rockaway Township/P-4000	Shahmoon Industries, Inc.			Jun-63	J.C. Schmidt
✓	55B	Row 5		Schedule A, Mt. Hope - Rockaway Township/P-4000	Shahmoon Industries, Inc.			Jun-63	J.C. Schmidt
✓	55B	Row 5	D2315	Lump and Concenstrate Mills Flowsheet	Warren Foundry & Pipe Corporation			3/1958,	J.C.P
✓	55B	Row 5	WF100-1	Concentrate Mill Flowsheet	Shahmoon Industries, Inc.			3/4/1970	
✓	55B	Row 5	E2258	Lump Mill - Isometric Flow Chart	Warren Foundry & Pipe Corporation		Mt. Hope Mine	1/31/1957	BAK
✓	55B	Row 5		Survey of premises/to be Conveyed/to/Halecrest Company	Halecrest Company		Mt. Hope Mine	Oct-63	Surveyed by Victor
✓	55B	Row 5		Survey of premises/to be Conveyed/to/Halecrest Company	Halecrest Company		Mt. Hope Mine	Oct-63	Surveyed by Victor
✓	55B	Row 5		Survey of premises/to be Conveyed/to/Halecrest Company	Halecrest Company		Mt. Hope Mine	Oct-63	Surveyed by Victor
✓	55B	Row 5		Survey of premises/to be Conveyed/to/Halecrest Company	Halecrest Company		Mt. Hope Mine	Oct-63	Surveyed by Victor
✓	55B	Row 5		Survey of premises/to be Conveyed/to/Halecrest Company	Halecrest Company		Mt. Hope Mine	Oct-63	Surveyed by Victor
✓	55B	Row 5		Survey of premises/to be Conveyed/to/Halecrest Company	Halecrest Company		Mt. Hope Mine	Oct-63	Surveyed by Victor
✓	55B	Row 5		Survey of premises/to be Conveyed/to/Halecrest Company	Halecrest Company		Mt. Hope Mine	Oct-63	Surveyed by Victor
✓	55B	Row 5		Survey of premises/to be Conveyed/to/Halecrest Company	Halecrest Company		Mt. Hope Mine	Oct-63	Surveyed by Victor
✓	55B	Row 5		Survey of premises/to be Conveyed/to/Halecrest Company	Halecrest Company		Mt. Hope Mine	Oct-63	Surveyed by Victor
✓	55B	Row 5		Long Section			Mt. Hope Mine	Revised	
✓	55B	Row 5		Long Section (Stike Fault Plotting)			Mt. Hope Mine		
✓	55B	Row 6		vert. long. Sections	Warren Foundry & Pipe Corporation			7/15/1974	RMH
✓	55B	Row 6		vert. long. Sections	Warren Foundry & Pipe Corporation			7/15/1974	RMH
✓	55B	Row 6		vert. long. Sections	Warren Foundry & Pipe Corporation			7/15/1974	RMH

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	55B	Row 6		Atlas sheet no. 40	State of NJ Dept. of Conservation & Economic Development		1910-1912	
✓	55B	Row 6	N4100-W7430/7.5	franklin, NJ	US Dept. of Army Corps of Engineers		1954	
✓	55B	Row 6	N4100-W7445/7.5	Newton west, NJ SE/4 wallpack 15' quadrangle 5D	US Dept. of Army Corps of Engineers		1954	
✓	55B	Row 6	N4100 W7437.5/7.5	Newton east, NJ	US Dept. of Army Corps of Engineers		1954	
✓	55B	Row 6	N4107.5 W7430/7.5	Hamburg, NJ	US Dept. of Army Corps of Engineers		1954	
✓	55B	Row 6	N4107.5 W7437/7.5	Branchville, NJ	US Dept. of Army Corps of Engineers		1954	
✓	55B	Row 6	N4107.5 W7445/7.5	Culvers gap, NJ-PA	US Dept. of Army Corps of Engineers		1954	
✓	55B	Row 6	N4100 W7422/7.5	Newfoundland, NJ	US Dept. of Army Corps of Engineers		1954	
✓	55B	Row 6	N4107.5 W7422.5/7.5	Wawayanda, NJ-NY	US Dept. of Army Corps of Engineers		1954	
✓	55B	Row 6	NJ state maps	political subdivisions of NJ counties & municipalities			Jul-68	
✓	55B	Row 6	NJ state maps	political subdivisions of NJ counties & municipalities			Jul-68	
✓	55B	Row 6		Brown shaft				
✓	55C	1		Geological Survey of New Jersey/Boonton Sheet			1905 edition	C.C. Vermeule topographer
✓	55C	1		Geological Survey of New Jersey/Boonton Sheet			1905 edition	C.C. Vermeule topographer
✓	55C	1		Geological Survey of New Jersey/Morristown Sheet			1902 edition	C.C. Vermeule topographer
✓	55C	1		Geological Survey of New Jersey/Morristown Sheet			1902 edition	C.C. Vermeule topographer
✓	55C	1		National County Roads Planning Commission, sheet no. 4				
✓	55C	1		National County Roads Planning Commission, sheet no. [illegible]				
✓	55C	1		Geological Survey of New Jersey/Chester Sheet			1905 edition	C.C. Vermeule topographer
✓	55C	1		Geological Survey of New Jersey/Newark Sheet			1899 edition	C.C. Vermeule topographer
✓	55C	1		Geological Survey of New Jersey/Planfield Sheet			1900 edition	C.C. Vermeule topographer
✓	55C	1		Geological Survey of New Jersey/Boonton Sheet			1905 edition	C.C. Vermeule topographer
✓	55C	1		Geological Survey of New Jersey/Hackensack Sheet			1899 edition	C.C. Vermeule topographer
✓	55C	1		Geological Survey of New Jersey/Planfield Sheet			1900 edition	C.C. Vermeule topographer
✓	55C	1		Geological Survey of New Jersey/Newark Sheet			1899 edition	C.C. Vermeule topographer
✓	55C	1		Geological Survey of New Jersey/Hackensack Sheet			1899 edition	C.C. Vermeule topographer

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	55C	1	Geological Survey of New Jersey/Jersey City Sheet				1899 edition	C.C. Vermeule topographer
✓	55C	2	State of New Jersey/Department of Conservation and Development/Dover Stanhope Sheet				1916 edition	
✓	55C	2	State of New Jersey/Department of Conservation and Development/Dover Stanhope Sheet				1916 edition	
✓	55C	2	State of New Jersey/Department of Conservation and Development/Atlas Sheet No. 22				1928 edition	
✓	55C	2	State of New Jersey/Department of Conservation and Development/Boonton Sheet				1927 edition	
✓	55C	2	State of New Jersey/Department of Conservation and Development/Boonton Sheet				1927 edition	
✓	55C	3	New Jersey Quadrangle Grid Zone A	War Department, Corps of Engineers, U.S. Army			Classification canceled	
✓	55C	3	Morristown, NJ Topograph Sheet 6165 IV SW, AMS Series V822	USGS			road data 1943	
✓	55C	3	Morristown, NJ Topograph Sheet 6165 IV SW, AMS Series V822	USGS			road data 1943	
✓	55C	3	Morristown, NJ Topograph Sheet 6165 IV SW, AMS Series V822	USGS			road data 1943	
✓	55C	3	Hackettstown Quadrangle	USGS			1953	
✓	55C	3	Tranquility Quadrangle/7.5 Minute Series	USGS			1954	
✓	55C	3	Tranquility Quadrangle/7.5 Minute Series	USGS			1954	
✓	55C	3	Newton East Quadrangle, 7.5 Series, AMS 6066 II SW-Series V822	USGS			1954	
✓	55C	3	Newton East Quadrangle, 7.5 Series, AMS 6066 II SW-Series V822	USGS			1954	
✓	55C	3	Newton East Quadrangle, 7.5 Series, AMS 6066 II SW-Series V822	USGS			1954	
✓	55C	3	New Jersey Dover Quadrangle Grid Zone A	War Department, Corps of Engineers, U.S. Army				
✓	55C	3	Aeromagnetic Map of the Dover Quadrangle, Morris County, NJ				1958	John R. Henderson,
✓	55C	3	Aeromagnetic Map of the Dover Quadrangle, Morris County, NJ				1958	John R. Henderson,
✓	55C	3	Pennsylvania - New Jersey/Chester Quadrangle	USGS				
✓	55C	3	Pennsylvania - New Jersey/Chester Quadrangle	USGS				
✓	55C	3	Pennsylvania - New Jersey/Chester Quadrangle	USGS				
✓	55C	3	Pennsylvania - New Jersey/Chester Quadrangle	USGS				
✓	55C	3	New Jersey Stanhope Quadrangle, Grid Zone A	War Department, Corps of Engineers, U.S. Army			1943	
✓	55C	3	New Jersey Stanhope Quadrangle, Grid Zone A	War Department, Corps of Engineers, U.S. Army			1943	
✓	55C	3	Boonton, New Jersey, Sheet 6165 IV NW	USGS			1947	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	55C	3	Map of the [illegible] Lake Passaic					Prepared by Rollin D.
✓	55C	3	New Jersey Gladstone Quadrangle, Grid Zone A	War Department, Corps of Engineers, U.S. Army			1943	
✓	55C	3	Newton East Quadrangle, 7.5 Series, AMS 6066 II SW-Series V822	USGS			1954	
✓	55C	3	Newton East Quadrangle, 7.5 Series, AMS 6066 II SW-Series V822	USGS			1954	
✓	55C	3	Newton East Quadrangle, 7.5 Series, AMS 6066 II SW-Series V822	USGS			1954	
✓	55C	3	Newton East Quadrangle, 7.5 Series, AMS 6066 II SW-Series V822	USGS			1954	
✓	55C	3	Newton East Quadrangle, 7.5 Series, AMS 6066 II SW-Series V822	USGS			1954	
✓	55C	3	Newton East Quadrangle, 7.5 Series, AMS 6066 II SW-Series V822	USGS			1954	
✓	55C	3	Newton East Quadrangle, 7.5 Series, AMS 6066 II SW-Series V822	USGS			1954	
✓	55C	3	Bound Brook, NJ Sheet 6065 II SE, AMS 2	USGS			1947,	
✓	55C	3	Wawayanda Quadrangle, New Jersey-New York, 7.5 minute Series	USGS			1954	
✓	55C	3	Wawayanda Quadrangle, New Jersey-New York, 7.5 minute Series	USGS			1954	
✓	55C	3	Wawayanda Quadrangle, New Jersey-New York, 7.5 minute Series	USGS			1954	
✓	55C	3	Wawayanda Quadrangle, New Jersey-New York, 7.5 minute Series	USGS			1954	
✓	55C	3	Wanaque Quadrangle, New Jersey, 7.5 minute series	USGS			1954	
✓	55C	3	Wanaque Quadrangle, New Jersey, 7.5 minute series	USGS			1954	
✓	55C	3	Wanaque Quadrangle, New Jersey, 7.5 minute series	USGS			1954	
✓	55C	3	Wanaque Quadrangle, New Jersey, 7.5 minute series	USGS			1954	
✓	55C	3	Chatham Topo Sheet 6165 III NW, AMS Series V822	USGS			1947	
✓	55C	3	Newfoundland Quadrangle, 7.5 minutes series	War Department, Corps of Engineers, U.S. Army			1943	
✓	55C	3	Newfoundland Quadrangle, 7.5 minutes series	War Department, Corps of Engineers, U.S. Army			1943	
✓	55C	3	Newfoundland Quadrangle, 7.5 minutes series	War Department, Corps of Engineers, U.S. Army			1943	
✓	55C	3	New Jersey/Chester Quadrangle Grid Zone A	War Department, Corps of Engineers, U.S. Army			1943	
✓	55C	3	Aeromagnetic Map of the Stanhope Quadrangle/Sussex and Morris Counties, NJ	USGS			1958	
✓	55C	3	Aeromagnetic Map of the Mendham Quadrangle Morris County, New Jersey	USGS			1958	John R. Henderson,
✓	55C	3	Aeromagnetic Map of the Mendham Quadrangle Morris County, New Jersey	USGS			1958	John R. Henderson,
✓	55C	3	Aeromagnetic Map of the Chester Quadrangle Morris County New Jersey	USGS			1958	John R. Henderson,

Mt. Hope Mine Map Collection

Drawer /		Cabinet	Row	Number	Title	Company	Other Company	Mine	Date	Drawn By
✓		55C	3		Aeromagnetic Map of the Chester Quadrangle Morris County New Jersey	USGS			1958	John R. Henderson,
✓		55C	3		Stanhope Quadrangle, 7.5 minute series	USGS			1954	
✓		55C	3		Stanhope Quadrangle, 7.5 minute series	USGS			1954	
✓		55C	3		Stanhope Quadrangle, 7.5 minute series	USGS			1954	
✓		55C	3		Stanhope Quadrangle, 7.5 minute series	USGS			1954	
✓		55C	3		Stanhope Quadrangle, 7.5 minute series, AMS 6065 I NW - Series V822	USGS			1954	
✓		55C	3		Newfoundland Quadrangle, 7.5 minutes series	USGS			1954	
✓		55C	3		Newfoundland Quadrangle, 7.5 minutes series	USGS			1954	
✓		55C	3		Newfoundland Quadrangle, 7.5 minutes series	USGS			1954	
✓		55C	3		Hamburg Quadrangle, 7.5 minute series	War Department, Corps of Engineers, U.S. Army			1954	
✓		55C	3		Mendham Quadrangle, Grid Zone A	War Department, Corps of Engineers, U.S. Army			1943	
✓		55C	3		Mendham Quadrangle, Grid Zone A	War Department, Corps of Engineers, U.S. Army			1943	
✓		55C	3		Newfoundland Quadrangle, 7.5 minutes series, AMS 6166 III SW Series V822	USGS			1954	
✓		55C	3		Aeromagnetic Map of the Boonton Quadrangle Morris County, New Jersey	USGS			1958	John R. Henderson,
✓		55C	3		Newton West Quadrangle, 7.5 minute series, AMS 6066 III SE Series V822	USGS			1954	
✓		55C	3		Flatbrookville Quadrangle, New Jersey - Pennsylvania, 7.5 minute series, AMS 6066 III SW Series V822	USGS			1954	
✓		55C	3		Ramsey Quadrangle, New Jersey - New York, 7.5 minute series, AMS 6166 II SW-Series V822	USGS			1955	
✓		55C	3		Freehold Quadrangle, New Jersey, 7.5 minute series V822	USGS			1953	
✓		55C	3		Marlboro Quadrangle, New Jersey - Monmouth Co., 7.5 minute series, AMS 6164 I SW, Series V822	USGS			1954	
✓		55C	3		Long Branch Quadrangle, New Jersey - Monmouth Co., 7.5 minute series, AMS 6164 I SE, Series V822	USGS			1954	
✓		55C	3		Highbridge Quadrangle, NJ, 7.5 minute series, AMS 6065 III NW-Series V822	USGS			1954	
✓		55C	3		Sandy Hook Quadrangle, NJ-NY, 7.5 minute series	USGS			1954	
✓		55C	3		Warwick Quadrangle, NY-Orange Co., 7.5 minute series	USGS			1943	
✓		55C	3		Franklin Quadrangle, NJ 7.5 minute series, AMS 6066 II SE-Series V822	USGS			1954	
✓		55C	3		Highbridge Quadrangle, NJ, 7.5 minute series, AMS 6065 III NW-Series V822	USGS			1954	
✓		55C	4		Bushkill Quadrangle, PA-NJ, 7.5 minute series, AMS 5966 II SE, Series V831	USGS			1944, photorevise	
✓		55C	4		NYACK Quadrangle, NY-NJ, 7.5 minute series, AMS 6266 III SW-series V821	USGS			1967	
✓		55C	4		Hightstown Quadrangle, NJ, 7.5 minute series, AMS 6064 I SE Series V822	USGS			1954, photorevise	

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Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	55C	4	Jamesburg Quadrangle, NJ, 7.5 minute series, AMS 6164 IV SW-Series V822	USGS			1953, photorevise	
✓	55C	4	Princetown Quadrangle, NJ 7.5 minute series, AMS 6064 I SW Series V822	USGS			1954, photorevise	
✓	55C	4	Pennington Quadrangle, NJ-PA, 7.5 minute series, AMS 6064 IV SE, Series V822	USGS			1954, photorevise	
✓	55C	4	Lambertville Quadrangle, PA-NJ, 7.5 minute series, AMS 6064 IV SW-Series V831	USGS			1953, photorevise	
✓	55C	4	Coney Island Quadrangle, NY-NJ, 7.5 minute Series, AMS 6265 III SW, Series V821	USGS			1966	
✓	55C	4	The Narrows Quadrangle, NY-NJ, 7.5 minute series, AMS 6165 II SE, Series V821	USGS			1966	
✓	55C	4	Jersey City Quadrangle, NJ-NY, 7.5 Minute Series, AMS 6165 II NE-Series V822	USGS			1967	
✓	55C	4	Central Park Quadrangle, NY-NJ, 7.5 minute series, AMS 6265 IV SW, series V821	USGS			1966	
✓	55C	4	Yonkers Quadrangle, NJ-NY, 7.5 minute series, AMS 6265 IV NW-Series V821	USGS			1966	
✓	55C	4	Index to maps of New Jersey	USGS				
✓	55C	4	Typed Letter Signed, From Frank J. Markewicz on State of New Jersey Department of Conservation & Economic Development, re: list of state maps				7/7/1954	
✓	55C	4	Pamphlet, 4 pages, "Maps and Geologic Folios, Published by the Bureau of Geology & Topography"					
✓	55C	4	Map order form, NJ index, blank				Jun-63	
✓	55C	4	Typed Letter, from R.M. Hagerman, re: mine tonnage				7/13/1954	
✓	55C	4	Topographic Map Symbols	USGS				
✓	55C	5	State of New Jersey/Department of Conservation & Economic Development Sheet 22				circa 1960	
✓	55C	5	New Jersey Boonton, First edition AMS 2, Sheet 6165 IV NW, AMS Series V8222	USGS			1947	
✓	55C	5	Geologic Atlas/Of The/United States/Raritan Folio/New Jersey				1914	by W.S. Bayley, R.D.
✓	55C	5	Atlas/to accompany/monograph XLV/Vermillion-Iron Bearing District/Of Minnesota				1903	J. Morgan Clements
✓	55C	5	NJ/Somerville Quadrangle/Topography	USGS			May 1905	
✓	55C	5	NJ-NY/Plainfield Quadrangle/Topography	USGS			June 1905	
✓	55C	5	NJ/New Brunswick Quadrangle/Topography	USGS			1901 edition,	
✓	55C	5	NJ/New Brunswick Quadrangle/Topography	USGS			1901 edition,	
✓	55C	5	PA-NJ/Wallpack Sheet	USGS			October 1893	
✓	55C	5	NJ-NY/Sandy Hook Quadrangle/Topography	USGS			April 1901 edition,	
✓	55C	5	PA-NJ/Philadelphia Sheet	USGS			April 1898 edition,	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	55C	5	PA-NJ/Philadelphia Sheet	USGS			April 1898 edition,	
✓	55C	5	PA-NJ/Lambertville Sheet/Reconnaissance Map	USGS			August 1894 edition,	
✓	55C	5	PA-NJ/Lambertville Sheet/Reconnaissance Map	USGS			August 1894 edition,	
✓	55C	5	NJ-NY/Ramapo Sheet	USGS			October 1893,	
✓	55C	5	PA-NJ/Delaware Water Gap Sheet/Topography	USGS			November 1893,	
✓	55C	5	PA/Allentown Sheet	USGS			August 1894,	
✓	55C	5	NJ/Sussex County/Franklin Furnace Special Map	USGS			August 1899 edition,	
✓	55C	5	PA-NJ/Easton Sheet	USGS			October 1891	
✓	55C	5	PA/(Fayette County)/Uniontown Quadrangle/Topography	USGS			November 1900,	
✓	55C	5	Back cover to an Atlas, possible Raritan Folio					
✓	55C	5	NY/Schunemunk Quadrangle/Topography	USGS			April 1902, reprinted	
✓	55C	5	Michigan/(Iron Co.)/Crystal Falls Quadrangle/Topographic Sheet	USGS			February 1899 edition	
✓	55C	5	Michigan-Wisconsin/Iron River Quadrangle/Topographic Sheet	USGS			December 1898 edition	
✓	55C	5	Michigan-Wisconsin/Iron River Quadrangle/Topographic Sheet	USGS			December 1898 edition	
✓	55C	5	Michigan/Ned Lake Sheet	USGS			August 1895	
✓	55C	5	Michigan/(Isle Royal Co.)/Passage Island Sheet	USGS			May 1895 edition	
✓	55C	5	Minnesota/(St. Louis Co.)/Duluth Sheet	USGS			July 1895 edition, May	
✓	55C	5	NY-NJ/Tarrytown Quadrangle/Topography	USGS			April 1902 edition,	
✓	55C	5	NY-CT/Stamford Quadrangle/Topography	USGS			September 1899,	
✓	55C	5	NY/Westpoint Quadrangle	USGS			September 1901,	
✓	55C	5	NY/Poughkeepsie Quadrangle/Topography	USGS			February 1903	
✓	55C	5	NY/Morrisville Quadrangle/Topography	USGS			July 1902 edition,	
✓	55C	5	NY/Brooklyn Quadrangle/Topography	USGS			February 1900	
✓	55C	5	NY/Oneida Quadrangle/Topography	USGS			January 1902	
✓	55C	5	NY/(Oneida Co.)/Oriskany Sheet	USGS			Reprinted 3, 1898, reprint	
✓	55C	5	PA-NJ/Doylestown Sheet/Reconnaissance Map	USGS			July 1891 edition,	
✓	55C	5	PA/Indiana Quadrangle/Topo Sheet	USGS			February	
✓	55C	5	NY/Taberg Quadrangle/Topography	USGS			May 1905	

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Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	55C	5	NY-CT/Stamford Quadrangle/Topography	USGS			September 1899	
✓	55C	5	NY-CT/Clove Sheet	USGS			October 1901	
✓	55C	5	NY/Boonville Quadrangle/Topography	USGS			August 1904	
✓	55C	5	Michigan/Perch Lake Sheet	USGS			August 1895	
✓	55C	5	PA/Quakertown Sheet	USGS			September 1894	
✓	55C	5	Michigan/Witbeck Quadrangle/Topo Sheet	USGS			January	
✓	55C	5	Michigan/Witbeck Quadrangle/Topo Sheet	USGS			January	
✓	55C	5	Michigan/(Iron Co.)/Crystal Falls Quadrangle/Topographic Sheet	USGS			February 1899 edition	
✓	55C	5	Michigan/(Iron Co.)/Crystal Falls Quadrangle/Topographic Sheet	USGS			February 1899 edition	
✓	55C	5	Michigan/Sagola Quadrangle/Topo Sheet	USGS			January	
✓	55C	5	Michigan/Sagola Quadrangle/Topo Sheet	USGS			January	
✓	55C	5	PA/Indiana Quadrangle/Topo Sheet	USGS			February 1902	
✓	55C	5	PA/Indiana Quadrangle/Topo Sheet	USGS			February 1902	
✓	55C	5	PA/Connellsville Quadrangle/Topo	USGS			March 1902 edition,	
✓	55C	5	PA/Latrobe Quadrangle/Topo	USGS			December 1903	
✓	55C	5	PA/Latrobe Quadrangle/Topo	USGS			December 1903	
✓	55C	5	PA/Greensburg Quadrangle/Topo	USGS			December	
✓	55C	5	PA/Pittsburg Quadrangle/Topo	USGS			January	
✓	55C	5	PA/Waynesburg Quadrangle/Topo	USGS			February	
✓	55C	5	PA/Brownsville Quadrangle/Topo	USGS			November	
✓	55C	5	PA/Norristown Sheet	USGS			July 1895 edition,	
✓	55C	5	PA/Norristown Sheet	USGS			July 1895 edition,	
✓	55C	5	PA-NJ/Burlington Sheet	USGS			October 1893	
✓	55C	5	PA-NJ/Burlington Sheet	USGS			October 1893	
✓	55C	5	PA/Allentown Sheet	USGS			August 1894 edition, June	
✓	55C	5	PA/Allentown Sheet	USGS			August 1894 edition, June	
✓	55C	5	PA/Allentown Sheet	USGS			August 1894 edition, June	
✓	55C	5	Michigan/Perch Lake Sheet	USGS			August 1895	
✓	55C	5	Minnesota/(St. Louis Co.)/Duluth Sheet	USGS			July 1895 edition,	
✓	55C	5	PA/Latrobe Quadrangle/Topo	USGS			December 1895	
✓	55C	5	PA/Quakertown Sheet	USGS			September 1894	
✓	55C	5	Michigan/Ned Lake Sheet	USGS			August 1895	

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	55C	5	Michigan/(Isle Royal Co.)/Passage Island Sheet	USGS				
✓	55C	5	NY-NJ/Harlem Quadrangle/Topo	USGS			February 1900	
✓	55C	5	PA/(Fayette County)/Uniontown Quadrangle/Topography	USGS			November 1900	
✓	55C	5	NY-NJ/Tarrytown Quadrangle/Topography	USGS			April 1902 edition,	
✓	56	1	Sketch of Fowler Slope	Warren Foundry & Pipe Corporation				
✓	56	1	4 drawings stapled together	Warren Foundry & Pipe Corporation				
✓	56	1	4 sheets	Warren Foundry & Pipe Corporation				
✓	56	1	1 sheets	Warren Foundry & Pipe Corporation				
✓	56	1	Richard Mine to Mt. Hope					
✓	56	1	Mine Sections and Mechanicals, 36 sheets					
✓	56	1	Mine Levels and Mechanicals, some mine profiles, 69 sheets					
✓	56	1	Mine Levels and Mechanicals, some mine profiles, 3 sheets					
✓	56	1	Engineering Drawings, Maps, Telephone Chart, Mine Diagrams, 7 Sheets					
✓	56	1	Engineering Drawings, Maps, Telephone Chart, Mine Diagrams, 102 Sheets					
✓	56	1	Engineering Drawings and Mechanicals, mines, specifications, 2 sheets					
✓	56	1	Engineering Drawings and Mechanicals, mines, specifications, 3 sheets					
✓	56	1	Engineering Drawings and Mechanicals, mines, specifications, 1 sheets					
✓	56	1	Engineering Drawings and Mechanicals, mines, specifications, 36 sheets					
✓	56	1	Engineering Drawings and Mechanicals, mines, specifications, 2 sheets					
✓	56	1	Engineering Drawings and Mechanicals, mines, specifications, 108 sheets					
✓	56	1	A2965 Engineering Drawings and Mechanicals, mines, specifications, 1 sheets					
✓	56	1	Diagram of Mine Shafts, Veins, Engineering Mechanicals, 19 sheets					
✓	56	1	Engineering Drawings of Machinery, Mechanicals, Mine Shafts/Stopes, maps; 100 sheets					
✓	56	1	Engineering Drawings or Mechanicals, Machinery, Production/Cost Charts, maps; 163 sheets					
✓	56	1	Engineering Drawings of Machinery, Mechanicals, Floor Plans, Water Lines and maps; 163 sheets					
✓	56	1	Engineering Drawings of Machinery, Mechanicals; Profiles and Cross Secitons; Maps and Flow Charts; 98 sheets					
✓	56	1	Engineering Room Layouts, Mechanicals, Cross sections, maps; 30 Sheets					
✓	56	1	Mt. Hope Mine Area, 36 b/w photos					

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	56	1	2 Envelopes containing 10 negatives					
✓	56	1	Mt. Hope, 11 b/w images					
✓	56	1	Aerial Photos of Mt. Hope Mine/Quarry; 1 b/w image					
✓	56	1	Mt. Hope Grounds Machines and Mechanicals, 28 b/w image					
✓	56	1	Misc. Photos, 3 b/w image					
✓	56	1	2 color photos of Hibernia Core Storage Racks					
✓	56	1	Color Photograph of Hibernia Core Storage Racks					
✓	56	1	Color Photograph of Hibernia Core Storage Racks					
✓	56	1	Color Photograph of Hibernia Core Storage Racks					
✓	56	1	Color Photograph of Hibernia Core Storage Racks					
✓	56	1	Color Photograph of Hibernia Core Storage Racks					
✓	56	1	Color Photograph of Hibernia Core Storage Racks					
✓	56	1	Color Photograph of Hibernia Core Storage Racks					
✓	56	1	Color Photograph of Hibernia Core Storage Racks					
✓	56	1	Color Photograph of Hibernia Core Storage Racks					
✓	56	1	B/W photographs of Equipment, 8 images					
✓	56	2	Mount Hope Mine. 6 sheets					
✓	56	2	Mount Hope Mine. 10 sheets					
✓	56	2	Mount Hope Mine. 10 sheets					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 6 sheets					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 2 sheets					
✓	56	2	Mount Hope Mine. 3 sheets					
✓	56	2	Mount Hope Mine. 11 sheets					
✓	56	2	Mount Hope Mine. 12 sheets					
✓	56	2	Mount Hope Mine. 65 sheets					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 5 sheets					
✓	56	2	Mount Hope Mine. 12 sheets					
✓	56	2	Mount Hope Mine. 9 sheets					
✓	56	2	Mount Hope Mine. 2 sheets					
✓	56	2	Mount Hope Mine. 8 sheets					
✓	56	2	Mount Hope Mine 1 sheet					
✓	56	2	Mount Hope Mine. 7 sheets					
✓	56	2	Mount Hope Mine. 6 sheets					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 8 sheets					
✓	56	2	Mount Hope Mine. 80 sheets					
✓	56	2	Mount Hope Mine. 9 sheets					
✓	56	2	Mount Hope Mine. 27 sheets					

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	56	2	Mount Hope Mine. 7 sheets					
✓	56	2	Mount Hope Mine. 7 sheets					
✓	56	2	Mount Hope Mine. 3 sheets					
✓	56	2	Mount Hope Mine. 5 sheets					
✓	56	2	Mount Hope Mine. 5 sheets					
✓	56	2	Mount Hope Mine. 5 sheets					
✓	56	2	empty					
✓	56	2	Mount Hope Mine. 6 sheets					
✓	56	2	Mount Hope Mine. 2 sheets					
✓	56	2	empty					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 3 sheets					
✓	56	2	Mount Hope Mine. 8 sheets					
✓	56	2	Mount Hope Mine. 9 sheets					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 12 sheets					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 7 sheets					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 3 sheets					
✓	56	2	Mount Hope Mine. 2 sheets					
✓	56	2	Mount Hope Mine. 3 sheets					
✓	56	2	Mount Hope Mine. 7 sheets					
✓	56	2	Mount Hope Mine. 6 sheets					
✓	56	2	Mount Hope Mine. 13 sheets					
✓	56	2	Mount Hope Mine. 26 sheets					
✓	56	2	empty					
✓	56	2	Mount Hope Mine. 9 sheets					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 9 sheets					
✓	56	2	Mount Hope Mine. 3 sheets					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 17 sheets					
✓	56	2	Mount Hope Mine. 65 sheets					
✓	56	2	Mount Hope Mine 15 sheets					
✓	56	2	Mount Hope Mine 38 sheets					
✓	56	2	Mount Hope Mine. 13 sheets					
✓	56	2	Mount Hope Mine. 20 sheets					
✓	56	2	Mount Hope Mine. 7 sheets					
✓	56	2	Mount Hope Mine. 13 sheets					
✓	56	2	Mount Hope Mine. 10 sheets					
✓	56	2	Mount Hope Mine. 13 sheets					
✓	56	2	Mount Hope Mine. 10 sheets					
✓	56	2	Mount Hope Mine. 17 sheets					
✓	56	2	Mount Hope Mine. 15 sheets					
✓	56	2	Mount Hope Mine. 27 sheets					
✓	56	2	Mount Hope Mine. 5 sheets					
✓	56	2	Mount Hope Mine. 7 sheets					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 5 sheets					

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	56	2	Mount Hope Mine. 28 sheets					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 6 sheets					
✓	56	2	Mount Hope Mine. 6 sheets					
✓	56	2	Mount Hope Mine. 29 sheets					
✓	56	2	Mount Hope Mine. 3 sheets					
✓	56	2	Mount Hope Mine. 10 sheets					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 9 sheets					
✓	56	2	Mount Hope Mine. 5 sheets					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 7 sheets					
✓	56	2	Mount Hope Mine. 9 sheets					
✓	56	2	Planning & Survey Consultations. 1 sheet					
✓	56	2	Planning & Survey Consultations. 6 sheets					
✓	56	2	Planning & Survey Consultations. 47 sheets					
✓	56	2	Planning & Survey Consultations. 7 sheets					
✓	56	2	Planning & Survey Consultations. 3 sheets					
✓	56	2	Mount Hope Mine. 2 sheets					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 5 sheets					
✓	56	2	Mount Hope Mine. 10 sheets					
✓	56	2	Mount Hope Mine. 16 sheets					
✓	56	2	Mount Hope Mine. 7 sheets					
✓	56	2	Mount Hope Mine. 9 sheets					
✓	56	2	Mount Hope Mine. 3 sheets					
✓	56	2	Mount Hope Mine. 6 sheets					
✓	56	2	Mount Hope Mine. 19 sheets					
✓	56	2	Mount Hope Mine. 90 sheets					
✓	56	2	Mount Hope Mine. 3 sheets					
✓	56	2	Mount Hope Mine. 11 sheets					
✓	56	2	Mount Hope Mine. 8 sheets					
✓	56	2	Mount Hope Mine. 22 sheets					
✓	56	2	Mount Hope Mine. 15 sheets					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 3 sheets					
✓	56	2	Mount Hope Mine. 11 sheets					
✓	56	2	Mount Hope Mine. 11 sheets					
✓	56	2	Mount Hope Mine. 33 sheets					
✓	56	2	Mount Hope Mine. 1 sheets					
✓	56	2	Mount Hope Mine. 2 sheets					
✓	56	2	Mount Hope Mine. 6 sheets					
✓	56	2	Mount Hope Mine. 2 sheets					
✓	56	2	Mount Hope Mine. 8 sheets					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 6 sheets					
✓	56	2	Mount Hope Mine. 1 sheets					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 13 sheets					
✓	56	2	Mount Hope Mine. 11 sheets					
✓	56	2	Mount Hope Mine. 5 sheets					

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	56	2	Mount Hope Mine. 5 sheets					
✓	56	2	Mount Hope Mine. 7 sheets					
✓	56	2	Mount Hope Mine. 5 sheets					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 6 sheets					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 5 sheets					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 2 sheets					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 17 sheets					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 12 sheets					
✓	56	2	Mount Hope Mine. 8 sheets					
✓	56	2	Mount Hope Mine. 3 sheets					
✓	56	2	Mount Hope Mine. 3 sheets					
✓	56	2	Mount Hope Mine. 7 sheets					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 50 sheets					
✓	56	2	Mount Hope Mine. 24 sheets					
✓	56	2	Mount Hope Mine. Misc.					
✓	56	2	M.W. Planning Calc. R.M.S. 2 sheets					
✓	56	2	M.W. Planning Calc. R.M.S. 5 sheets					
✓	56	2	M.W. Planning Calc. R.M.S. 23 sheets					
✓	56	2	21 Pocket Haien 1951					
✓	56	2	Plan 1 Haien 1951					
✓	56	2	Dump Haien 1951					
✓	56	2	2500-2100 Ore Pass					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 8 sheets					
✓	56	2	Mount Hope Mine. 2 sheets					
✓	56	2	Mount Hope Mine. 3 sheets					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 5 sheets					
✓	56	2	Mount Hope Mine. 3 sheets					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 4 sheets					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 1 sheet					
✓	56	2	Mount Hope Mine. 2 sheets					
✓	56	2	Mount Hope Mine. 2 sheets					
✓	56	3	Raw Data Survey Sheet, 2 Sheets					
✓	56	3	Raw Data Survey Sheet, 21 Sheets					
✓	56	3	Raw Data Survey Sheet, 19 sheets					
✓	56	3	Raw Data Survey Sheet, 6 Sheets					

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	56	3	Raw Data Survey Sheet, 16 Sheets					
✓	56	3	Raw Data Survey Sheet, 29 Sheets					
✓	56	3	Raw Data Survey Sheet, 6 Sheets					
✓	56	3	Raw Data Survey Sheet, 26 Sheets					
✓	56	3	Raw Data Survey Sheet, 4 Sheets					
✓	56	3	Raw Data Survey Sheet, 11 Sheets					
✓	56	3	Raw Data Survey Sheet, 4 Sheets					
✓	56	3	Raw Data Survey Sheet, 5 Sheets					
✓	56	3	Raw Data Survey Sheet, 6 Sheets					
✓	56	3	Raw Data Survey Sheet, 6 Sheets					
✓	56	3	Raw Data Survey Sheet, 5 Sheets					
✓	56	3	Raw Data Survey Sheet, 5 Sheets					
✓	56	3	Raw Data Survey Sheet, 24 Sheets					
✓	56	3	Raw Data Survey Sheet, 5 Sheets					
✓	56	3	Raw Data Survey Sheet, 24 Sheets					
✓	56	3	Raw Data Survey Sheet, 15 Sheets					
✓	56	3	Raw Data Survey Sheet, 26 Sheets					
✓	56	3	Raw Data Survey Sheet, 12 Sheets					
✓	56	3	Raw Data Survey Sheet, 9 Sheets					
✓	56	3	Raw Data Survey Sheet, 10 Sheets					
✓	56	3	Raw Data Survey Sheet, 13 Sheets					
✓	56	3	Raw Data Survey Sheet, 15 Sheets					
✓	56	3	Raw Data Survey Sheet, 15 Sheets					
✓	56	3	Raw Data Survey Sheet, 6 Sheets					
✓	56	3	Raw Data Survey Sheet, 6 Sheets					
✓	56	3	Raw Data Survey Sheet, 12 Sheets					
✓	56	3	Raw Data Survey Sheet, 11 Sheets					
✓	56	3	Raw Data Survey Sheet, 5 Sheets					
✓	56	3	Raw Data Survey Sheet, 8 Sheets					
✓	56	3	Raw Data Survey Sheet, 16 Sheets					
✓	56	3	Raw Data Survey Sheet, 8 Sheets					
✓	56	3	Raw Data Survey Sheet, 6 Sheets					
✓	56	3	Raw Data Survey Sheet, 8 Sheets					
✓	56	3	Raw Data Survey Sheet, 15 Sheets					
✓	56	3	Raw Data Survey Sheet, 10 Sheets					
✓	56	3	Raw Data Survey Sheet, 10 Sheets					
✓	56	3	Sketch Map					
✓	56	3	Raw Data Survey Sheet, 13 Sheets					
✓	56	3	Raw Data Survey Sheet, 13 Sheets					
✓	56	3	Sketches & Sheets, 23 items					
✓	56	3	Sketches & Sheets, 35 items (stapled)					
	56	3	Survey Data on graph paper, 8 sheets (stapled)					
✓	56	3	Raw Data Survey Sheet, 8 Sheets					
✓	56	3	Raw Data Survey Sheet, 8 Sheets					
✓	56	3	Raw Data Survey Sheet, 8 Sheets					
✓	56	3	Raw Data Survey Sheet, 1 Sheets					
✓	56	3	Raw Data Survey Sheet, 1 Sheet					
✓	56	3	Map and 2 sheets of raw data survey sheets (clipped together)					
✓	56	3	Map and 3 sheets of raw data survey sheets (clipped together)					
✓	56	3	Raw Data Survey Sheet and graph					

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	56	3	Raw Data Survey Sheet, 2 sheets					
✓	56	3	Map and 2 sheets of raw data survey sheets (clipped together)					
✓	56	3	Data Sheet					
✓	56	3	Graph Paper					
✓	56	3	Drawings, 4 sheets					
✓	56	3	Sketch Map					
✓	56	3	Graph Paper					
✓	56	3	Data Sheet					
✓	56	3	Raw Data Survey Sheets, 6 Sheets					
✓	56	3	Raw Data Survey Sheets, 2 Sheets					
✓	56	3	Raw Data Survey Sheets, 2 Sheets					
✓	56	3	Raw Data Survey Sheets, 3 Sheets					
✓	56	3	Raw Data Survey Sheets, 13 Sheets					
✓	56	3	Sketch - 15-6N SC6550/6520, 2 sheets					
✓	56	3	Data Sheet, Plan, graph - clipped together					
✓	56	3	Raw Data Survey Sheet					
✓	56	3	Sketch T-4 Stope Plan					
✓	56	3	Graph Paper					
✓	56	3	Raw Data Survey Sheet, 2 sheets					
✓	56	3	Raw Data Survey Sheet, 2 Sheets					
✓	56	3	Graph					
✓	56	3	Raw Data Survey Sheets, 5 Sheets					
✓	56	3	Sketch - 15-6N 6580/6610					
✓	56	3	Graph					
✓	56	3	Sketch, 2 sheets					
✓	56	3	Raw Data Survey Sheets, 1 Sheets					
✓	56	3	Raw Data Survey Sheets, 1 Sheets					
✓	56	3	Raw Data Survey Sheets, 2 Sheets					
✓	56	3	Raw Data Survey Sheets, 3 Sheets					
✓	56	3	Graph, 2 sheets					
✓	56	3	Graph, 2 sheets					
✓	56	3	Raw Data Survey Sheets, 1 sheet					
✓	56	3	Raw Data Survey Sheets, 1 sheet					
✓	56	3	Graph					
✓	56	3	Sketch, SC6640					
✓	56	3	Raw Data Survey Sheets, 1 sheet					
✓	56	3	Sketch					
✓	56	3	Raw Data Survey Sheet, 1 sheet					
✓	56	3	Graph, 2 sheets					
✓	56	3	Sketch					
✓	56	3	Raw Data Survey Sheet					
✓	56	3	Raw Data Survey Sheet, 2 sheets					
✓	56	3	Graph					
✓	56	3	Sketch					
✓	56	3	Raw Data Survey Sheet					
✓	56	3	Raw Data Survey Sheets, 4 Sheets					
✓	56	3	Calculations					
✓	56	3	Sketch					
✓	56	3	Raw Data Survey Sheet, 1 sheet					
✓	56	3	Raw Data Sheets, 7 Sheets					
✓	56	3	Raw Data Survey Sheet, 14 sheets					
✓	56	3	Raw Data Survey Sheet, 19 sheets					

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	56	3	Raw Data Survey Sheet, 19 sheets					
✓	56	3	Raw Data Survey Sheet, 12 sheets					
✓	56	3	Raw Data Survey Sheet, 5 sheets					
✓	56	3	Raw Data Survey Sheet, 31 sheets					
✓	56	3	Raw Data Survey Sheet, 12 sheets					
✓	56	3	4 sheets of misc. data					
✓	56	3	Raw Data Survey Sheet, 18 sheets					
✓	56	3	Raw Data Survey Sheet, 10 sheets					
✓	56	3	Raw Data Survey Sheet, 6 sheets					
✓	56	3	Raw Data Survey Sheet, 18 Sheets					
✓	56	3	Raw Data Survey Sheet, 17 Sheets					
✓	56	3	Raw Data Survey Sheet, 4 Sheets					
✓	56	3	Raw Data Survey Sheet, 10 Sheets					
✓	56	3	Raw Data Survey Sheet, 40 Sheets					
✓	56	3	Raw Data Survey Sheet, 45 Sheets					
✓	56	3	Raw Data Survey Sheet, 21 Sheets					
✓	56	3	Raw Data Survey Sheet, 2 Sheets					
✓	56	3	Raw Data Survey Sheet, 48 sheets 8.5 x 13					
✓	56	3	Raw Data Survey Sheet, 6 sheets 8.5 x 26					
✓	56	3	Raw Data Survey Sheet, 11 Sheets					
✓	56	3	Raw Data Survey Sheet, 11 Sheets					
✓	56	3	Raw Data Survey Sheet, 9 Sheets					
✓	56	3	Raw Data Survey Sheet, 2 Sheets					
✓	56	3	Raw Data Survey Sheet, 7 Sheets					
✓	56	3	Raw Data Survey Sheet, 4 Sheets					
✓	56	3	Raw Data Survey Sheet, 3 Sheets					
✓	56	3	Raw Data Survey Sheet, 14 Sheets					
✓	56	3	Raw Data Survey Sheet, 8 Sheets					
✓	56	3	Raw Data Survey Sheet, 16 Sheets					
✓	56	3	Raw Data Survey Sheet, 28 Sheets					
✓	56	3	Raw Data Survey Sheet, 6 Sheets					
✓	56	3	Raw Data Survey Sheet, 16 Sheets					
✓	56	3	Raw Data Survey Sheet, 8 Sheets					
✓	56	3	Raw Data Survey Sheet, 6 Sheets					
✓	56	3	Raw Data Survey Sheet, 4 Sheets					
✓	56	3	Raw Data Survey Sheet, 4 Sheets					
✓	56	3	Raw Data Survey Sheet, 4 Sheets					
✓	56	3	Raw Data Survey Sheet, 20 Sheets					
✓	56	3	Raw Data Survey Sheet, 5 Sheets					
✓	56	3	Raw Data Survey Sheet, 23 Sheets					
✓	56	3	Raw Data Survey Sheet, 12 Sheets					
✓	56	3	Raw Data Survey Sheet, 23 Sheets					
✓	56	3	Raw Data Survey Sheet, 12 Sheets					
✓	56	3	Raw Data Survey Sheet, 10 Sheets					
✓	56	3	Raw Data Survey Sheet, 11 Sheets					
✓	56	3	Raw Data Survey Sheet, 12 Sheets					
✓	56	3	Raw Data Survey Sheet, 10 Sheets					
✓	56	3	Raw Data Survey Sheet, 11 Sheets					
✓	56	3	Raw Data Survey Sheet, 5 Sheets					
✓	56	3	Raw Data Survey Sheet, 7 Sheets					
✓	56	3	Raw Data Survey Sheet, 16 Sheets					
✓	56	3	Raw Data Survey Sheet, 8 Sheets					
✓	56	3	Raw Data Survey Sheet, 6 Sheets					

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	56	3	Raw Data Survey Sheet, 9 Sheets					
✓	56	3	Raw Data Survey Sheet, 8 Sheets					
✓	56	3	Raw Data Survey Sheet, 6 Sheets					
✓	56	3	Raw Data Survey Sheet, 14 Sheets					
✓	56	3	Raw Data Survey Sheet, 7 Sheets					
	56	3	Raw Data Survey Sheet, 9 Sheets					
✓	56	3	Raw Data Survey Sheet, 11 Sheets					
✓	56	3	Raw Data Survey Sheet, 12 Sheets					
✓	56	3	Raw Data Survey Sheet, 10 Sheets					
✓	56	3	Raw Data Survey Sheet, 8 Sheets					
✓	56	3	Raw Data Survey Sheet, 19 Sheets					
✓	56	3	Raw Data Survey Sheet, 12 Sheets					
✓	56	3	Raw Data Survey Sheet, 14 Sheets					
✓	56	3	Raw Data Survey Sheet, 12 Sheets					
✓	56	3	Raw Data Survey Sheet, 6 Sheets					
✓	56	3	Raw Data Survey Sheet, 5 sheets					
✓	56	3	Raw Data Survey Sheet, 18 sheets					
✓	56	3	Raw Data Survey Sheet, 9 sheets					
✓	56	3	Raw Data Survey Sheet, 4 sheets					
✓	56	3	Raw Data Survey Sheet, 2 sheets					
✓	56	3	Raw Data Survey Sheet, 4 sheets					
✓	56	3	Raw Data Survey Sheet, 7 sheets					
✓	56	3	Raw Data Survey Sheet, 3 sheets					
✓	56	3	Raw Data Survey Sheet, 23 sheets					
✓	56	3	Raw Data Survey Sheet, 8 Sheets					
✓	56	3	Raw Data Survey Sheet, 2 sheet					
✓	56	3	Raw Data Survey Sheet, 11 sheets					
✓	56	3	"Hibernia to Alan Wood" on outside, "Map of Wharton Mining District"					
✓	56	3	VFR Wall Planning Chart (East), on verso West					
✓	56	4	8 yellow lined pieces of paper with hand written notes					
✓	56	4	4 packets of grid paper, each packet stapled together) with handwritten notes, possible raw data					
✓	56	4	Survey of Hibernia Anomaly, raw data sheet - Form # 307 1M 10-49					
✓	56	4	1st Bench					
✓	56	4	Pit Drill Pattern, 2 packets of grid paper - each stapled together					
✓	56	4	4 sheets of yellow paper stapled together with handwritte notes					
✓	56	4	Raw Data Survey Sheet, 13 sheets					
✓	56	4	Stadia Field Notes/Raw data sheets, 27 sheets					
✓	56	4	Raw Data Survey Sheet, 13 sheets					
✓	56	4	Raw Data Survey Sheets, 2 sheets					
✓	56	4	2 blank Stadia Field Notes Sheets					
✓	56	4	2 pages of lined paper with handwritten notes					
✓	56	4	2 blank Stadia Field Notes Sheets					
✓	56	4	2 blank grid paper					
✓	56	4	D.D.H Measurements					

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	56	4	Mt. Hope Quarry Drill Pattern & Footage Tons Chart					
✓	56	4	Raw Data Survey Sheet,					
✓	56	4	71 sheets of Stadia Field Notes/Raw Data Survey sheets - blank					
✓	56	4	empty					
✓	56	4	empty					
✓	56	4	empty					
✓	56	4	empty					
✓	56	4	empty					
✓	56	4	18 sheets, Cross sections					
✓	56	4	B1728 Cross Section					
✓	56	4	15 sheets, Cross Sections					
✓	56	4	4 sheets, Plans for 2100 level					
✓	56	4	20 sheets, 2100 level					
✓	56	4	3 sheets, relating to 2100 Level					
✓	56	4	32 sheets, relating to 2100 level					
✓	56	4	9 sheets, relating to 2500 Level					
✓	56	4	8 sheets, relating to 2500 Level					
✓	56	4	2500 Level - S.W. Drift					
✓	56	4	5 Sheets, relating to 2500 Level					
✓	56	4	19 Sheets, relating to 2500 Level					
✓	56	4	4 Sheets, relating to 2500 Level					
✓	56	4	2283 Diamond Drill Hole Index, 2 sheets					
✓	56	4	Location of D.D. H. "R" Series					
✓	56	4	Location of D.D. H. "M" Series,					
✓	56	4	Location of D.D.H. "T" Series,					
✓	56	4	Copies of other pieces of paper, 15 sheets					
✓	56	4	NW Section of Teabo H.R.					
✓	56	4	drawings, 2 sheets					
✓	56	4	Copies of other pieces of paper, 20 sheets					
✓	56	4	4 sheets, drawings					
✓	56	4	Plan - 1000 level to surface					
✓	56	4	empty					
✓	56	4	32 Sheets, drawings					
✓	56	4	13 sheets, drawings					
✓	56	4	Stope/Ring Location forms - 8 sheets					
✓	56	4	11 sheets, drawings					
✓	56	4	3 sheets, drawings					
✓	56	4	Raw Data Survey Sheet, form #307 - 1M-5/59 CW					
✓	56	4	Raw Data Survey Sheet, 3 pages stapled together					
✓	56	4	Raw Data Survey Sheet, 3 pages clipped together					
✓	56	4	2 sheets stapled together with handwritten misc. notes					
✓	56	4	11 sheets					
✓	56	4	Misc. drawings, 20 sheets					

Mt. Hope Mine Map Collection

Drawer /		Number	Title	Company	Other Company	Mine	Date	Drawn By
Cabinet	Row							
✓	56	4	sketches, 2 sheets					
✓	56	4	empty					
✓	56	4	Raw Data Survey Sheets, 9 sheets					
✓	56	4	Raw Data Survey Sheets, 2 sheets					
✓	56	4	Raw Data Survey Sheets, 12 sheets, paper clipped together					
✓	56	4	Raw Data Survey Sheets, 3 sheets stapled together					
✓	56	4	Raw Data Survey Sheets, 7 sheets					
✓	56	4	Raw Data Survey Sheets, 4 sheets					
✓	56	4	empty					
✓	56	4	empty					
✓	56	4	empty					
✓	56	4	empty					
✓	56	4	empty					
✓	56	4	empty					
✓	56	4	empty					
✓	56	4	empty					
✓	56	4	empty					
✓	56	4	empty					
✓	56	4	empty					
✓	56	4	empty					
✓	56	4	empty					
✓	56	4	Raw Data Survey Sheets, 5 sheets					
✓	56	4	Raw Data Survey Sheets, 7 sheets					
✓	56	4	Raw Data Survey Sheet					