



Grain Belt Breweries Company Records.

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TRIPPLICATE

APPRAISAL

MINNEAPOLIS BREWING COMPANY

MINNEAPOLIS MINNESOTA

1962

VOLUME III

APPRAISAL  SERVICE COMPANY
MINNEAPOLIS 15, MINNESOTA

MACHINERY

MACHINERY NOW IN USE

DATE OF ACQUISITION
DATE OF APPRAISAL
DATE OF SALE

APPRAISAL

MINNEAPOLIS BREWING COMPANY

MINNEAPOLIS, MINNESOTA

1962

VOLUME III

MACHINERY

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #1					
FIRST STORY					
1	Line type water softening system consisting of: 1 - Permutit single deck precipitator unit consisting of: vertical welded steel open top tank, 24' dia. x 20' high 3/8" shell and bottom 4" x 4" x 1/4" rolled angle iron rim tank divided into mixing compartment and sludge filter compartment and equipped with sloping truncated inverted cone baffles of 3/16" plate peripheral pipe collector system with drilled orifices to collect water over entire surface area sludge concentrator with blowdown on adjustable time cycle with 2 - GE time switches and Janette rotary converter type CA-18, .15 KVA, single phase, 60 cycle, 110 and 115 V, 3600 RPM, ser. #447985 1 - paddle type agitator for mixing compartment with vertical shaft coupled to top mounted Winsmith speed reducer #81/2 BDW, Red. 539 direct connected to 1 - GE 1 1/2 HP HB motor, 3 phase, 60 cycle, 220/440 V, ser. #SH19430, 1730 RPM, frame #204 Federal manual starter Complete with Solenoid valves and diaphragm valves for controlling automatic desludging and automatic back flushing of concentrator headers (continued)				

Delete 1964
Cost 1964

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #1				
	FIRST STORY				
	(continued)				
	structural steel supports for agitator and drive mechanism, top mounted steel catwalk with pipe handrail 21' steel outside ladder with guard, piping inside tank, etc.				
	3 - Elgin vertical welded steel filter tanks, 8'dia. x 4'6" high, convex top and bottom, 3/8" shell, top manhole, 4 steel legs Complete with 4" w.s. pipe with flanged fittings and gate valves				
	1 - Peerless 5" Dayton-Dowd design 2-stage centrifugal water circulating pump, model #MTU-14, cap. 400 GPM, 165' head, 1150 RPM, ser. #59850, on extended c.i. base and direct con- nected by flexible coupling to Westinghouse 40 HP TEFC motor, type CS, 3 phase, 60 cycle, 220/440 V, ser. #4811, frame #145, 1175 RPM Peerless Pump Division Food Machinery Corp. Quincy, Ill.				
	1 - CH mag. starter				
	1 - CH PB station				
	1 - Wadsworth 400 A. s. switch, cat. #8543X				
	1 - Union 3" centrifugal water circulating pump, capacity 300 GPM, 145' head, 1750 RPM, ser. #199710, on extended c.i. base and direct connected by flex. coupling to GE 20 HP shunt wound DC motor, model 32A169 (continued)				

Delete 1964

Out 1964

Delete 1964

Out 1964

*Delete 1964
not in use*

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #1				
	FIRST STORY				
	(continued)				
	type CD83, form AL, 1 1/2 A, 115 V, 1750 RPM, ser. #1698646 Union Steam Pump Co. Union Street Battle Creek, Mich.				
	1 - GE CR1003 controller, cat. #204259302				
	1 - Square D 400 A s. switch, cat. #46255				
	1 - Elgin c.i. dbl. screen trap for removal of coarse material, 5" dia. flanged inlet, 4" dia. flanged outlet				
	Inst. incl. PFW, MWW and concrete foundations				
	1 Chlorinator unit for well water consisting of:				
	1 - Everson Sterelator series 2900-4, type S				
	1 - 10 1/2" x 15" x 15" high hard rubber surge tank with float valve and angle iron frame stand				
	1 - vertical 24" dia. x 60" high open top - welded steel rubber lined hypochlorous reaction tank tower, complete with piping, valves and controls incl. spare parts cabinet Everson Mfg. Co. Chicago, Ill.				
	1 - Aurora 1 1/2" centrifugal booster pump, ser. #15-C333-41, on extended c.i. base and direct connected by sq. jaw coupling to Charleroi 5 HP TEFC motor, (continued)				
			43838.00 50235.45	50	25117.73
			750.00		

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #1					
FIRST STORY					
	(continued)				
	type AK20/254-IV, class B, style #1058309, 3 phase, 60 cycle, 220/440 V, fr. #254, 1725 RPM, code G Aurora Pump Co. Aurora, Ill.		453.25		
	1 - Aurora 1½" centrifugal booster pump, ser. #15-C336188-BC, on extended c.i. base and direct conn. by sq. jaw coupling to Century 5 HP TEFC motor, model SC-215-FM3-3AO, 3 phase, 60 cycle, 220/440 V, 1735 RPM, ser. AM8 Aurora Pump Co.		453.25		
	2 - Federal manual starters	24.00	48.00		
	Frt. and Inst. incl. PFW		180.00		
	1 - concrete foundation, 40" x 44" x 12" high		<u>20.00</u>		
	Fees		<u>7820.99</u>		<u>3939.06</u>
	Total Building #1		59960.94		30199.49

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #1B					
FIRST STORY					
1	Permutit sodium Zeolite water softener using Zeo Karb Zeolite and consisting of: 2 - Automatic softener units, 3'6" dia. x 5' high, welded steel, convex top and bottom, cleanout opening and 4 - adj. leg supports, 75# WP, 2" dia. main piping 2 - motor driven multipost valves, size 2" ser. nos. 13213 and 13214 2 - Trident-Crest 1½" alarm meters 2 - Automatic control panels, ser. #BKE121706 1 - GE 1/4 HP Dynamotor converter with controls 2 - SS open top salt or brine tanks, 15" dia. x 48" deep with float valve 1 - galv. iron open top tank for salt storage, 24" dia. x 48" deep complete with all pipe ftgs., valves and connections to water system Permutit Co., Div. of Pfaudler Permutit, Inc. New York City Inst. incl. MW		8175.00	40	4905.00
1	Permutit Electro Chemical feeder for feeding lime in wet form to water softener system located in Bldg. #1 consisting of: vertical welded steel mixing tank, 8" dia. x 5' high straight side, convex bottom, ¼" flat top, "Lightnin" mixer and agitator, model LD-200, ser. #502248, with LA 2 HP DC motor, type RNA, ser. (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #1B				
	FIRST STORY				
	(continued)				
	#1587135, 115 V, shunt wound, frame #2255, 1150 RPM motor driven feed control unit				
	1 - Wunman centrifugal pump, type SA, ser. #56819, cap. 15 GPM, 80' head, 3450 RPM with directed connected Master 1½ HP motor, 3 phase, 60 cycle, 220/440 V, ser. #XG11773, complete with motor control and standard equipment Permutit Co. Inst. incl. MWW		4675.00	40	2805.00
	Fees		<u>1927.50</u>		<u>1156.50</u>
	Total Building #1B		14777.50		8866.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #2				
	BASEMENT				
1	vacuum cleaning system consisting of:				
	1 - Spencer turbine suction vacuum cleaner, model 30" Sta., 10 HP, ser. #108271 direct connected to OE 10 HP TEFC EP motor, model 5K284D2209, type K, frame #284, 3 phase, 60 cycle, 220/440 V, 3470 RPM, ser. #TJ3395				
	1 - Spencer steel centrifugal separator, 30" dia. x 78" high body with 24" high hopper bottom, tapering to 12" dia. with lever operated slide gate				
	2 - port openings with cover				
	3 - 3½" channel iron legs 6' high				
	1 - Spencer steel separator, 30" dia. x 60" high body with hopper bottom and steel slide gate ditto above, no ports				
	3 - 6" channel iron legs				
	Spencer Turbine Co. Hartford, Conn.		2167.00		
	1 - ¾" x 9" EP flex. cond.				
	12' - 1" EP PFW				
	10' - 1½" ditto				
	1 - Cutler Hammer EP starter #9586H2642A, 240 V, NEMA 7, 15 HP, with reset		230.00		
	1 - Square D EP 60 A s.switch, cat. #55352, 230 V, 7½ HP, series 1		80.30		
	Pipe and fittings extending to top floors of Bldg. #2 and #3, consisting of: (all value with machine)				
	46' - 2" EH wrot steel pipe				
	8 - 2" c.i. 90° ells				
	2 - 2" c.i. 45° ells				
	(continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #2					
BASEMENT					
	(continued)				
	1 - 2" c.i. tee				
	1 - 2" Rockwood threaded				
	Q.O. valve				
	40' - 2 1/2" EH pipe				
	4 - 2 1/2" c.i. 90° ells				
	3 - 2 1/2" c.i. 45° Y branches				
	1 - 2 1/2" c.i. 45° ell				
	15' - 3" EH pipe				
	1 - 3" c.i. 45° Y branch				
	89' - 4" EH pipe				
	6 - 4" c.i. 90° ells				
	2 - 4" c.i. 45° ells				
	8 - 4" c.i. 45° Y branches				
	23' - 5" EH pipe				
	4 - 5" c.i. 90° ells				
	1 - 5" c.i. 45° ell				
	2 - 5" c.i. flanged unions				
	1 - 5" cap with expanded				
	metal cover				
	10 - 5" pipe welds				
	1 - 10' ribbed Spencer				
	rubber vac. hose				
	8 - 50' ribbed Spencer				
	rubber vac. hoses, #4 med.				
	weight				
	1 - Spencer #1095 rubber				
	nozzle				
	10 - Spencer type E valves				
	with 2" pipe thread				
	2 - Spencer #1615 wall				
	brushes with comb. #1295				
	and #1255A handles		1416.80		
	Frt. and Inst. incl. FFW				
	and MW	1450.20	5344.30	30	3741.01
	For Well #3				
1	Layne 10" turbine deep well				
	pump, ser. #9193				
	9-stage 1 1/2" all bronze bowl				
	10' - 10" suction pipe				
	140' - 10" discharge pipe				
	type H10 pump head with				
	direct connected 100 HP				
	US vertical motor, ser. #876563				
	(continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #2				
	BASEMENT				
	(continued)				
	type CPU, frame #587-3, 3 phase, 60 cycle, 208 V, 1200 RPM, code F Layne and Bowler, Inc. Memphis, Tenn.		13000.00		
	1 - CH magnetic starter		249.00		
	1 - Sq. D 400 A s. switch, cat. #46355		160.00		
	Prt. and Inst. incl. PFW and MW		1215.00		
	1 - concrete foundation, 42" x 42" x 12" high		25.00		
	1 - sheet metal canopy 6' x 6' x 3" deep with 8' - 2" downspout and 2 - 1" pipe hangers		95.00		
			14744.00	25	11058.00
	Fees		3013.25		2219.85
	Total Building #2		23101.55		17018.86

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #3					
THIRD STORY					
1	"Maig" 6-roller malt mill #22, type MB22, ser. #954417, with flat belt drives Wieg Braunschweig, Germany Indwig Baer New York		19393.00		
	2 - steel guards	- - -	175.00		
	#10 gauge steel hopper section 17½" x 53" x 17" high supporting hopper section 21" high with 24" x 53" x 14" high tapering to 18" x 53" x 7" high with 2 - 21" x 18" high doors and top		178.10		
	Individual sample taker Drive		150.00		
	V-belt drive with 5 - B100 V belts 1 - 13" PD 5-groove B sheave (on motor 1 - 16" PD 5-groove B sheave (on mach.)		91.75		
	1 - Westinghouse 15 HP UL motor, ser. #5210, frame 362, class 1, type CS, code F, 220/440 V, style #1554885, 1160 RPM, 40-20 amps, base		533.00		
	1 - 1" dia. x 20" flex. EP conduit		7.45		
	46' - 1" EP PFW 34' - ½" EP PFW 1 - Crouse Hinds EP 2-button PB station, cat. HFS 115, 600 V		18.65		
	Supports 5'8" - 8" x 6" wood timber 40' - 2" x 10" plank		34.40		
	Frt., Inst., PFW and MW		1850.90		
			22432.25	25	16824.19

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<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
	MACHINERY				
	BUILDING #3				
	THIRD STORY				
1	portable steel "A" frame hoist 10' wide x 9'6" high on 4 - RT casters		<u>228.60</u>		<u>228.60</u>
	Total Third Story		22660.85		17052.79

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #3					
FOURTH STORY					
1	"MAID" wood frame shaker sieve, #100, ser. #954424 3'6" x 8' x 58" high overall Pipe frame support with eccentric drive Mieg - Braunschweig Germany Ludwig Baer Machinery, Inc. 270 Madison Ave. New York 16, N.Y. (no longer manufactured - priced as Model M810II) Drive (double V-belt drive with 18" and 6" PD 2-groove sheaves, 2 - B102 V belts) 1 - steel guard 1 - Westinghouse 1½ HP UL motor, type CSP, ser. #1657716, ser. #5409, frame #224, 220/440 V, 1160 RPM, 3 phase 60 cycle, base 1 - ¾" x 12" EP flex. conduit 1 - Westinghouse EP 2-button PB station, class 15-010, type HDCF, style #1133600, 600 V Frt. and Inst. incl. PFW and MW	3090.00			
			38.35		
			30.00		
			216.00		
			4.80		
			18.65		
		307.00	3704.80	21	2926.79
1	Day steel plate centrifugal fan, order #13693, AF brg., size 20CCW, ser. #3447, type G, arr. #1 Day Co. Mpls., Minn. Drive (double V-belt drive with 7" and 6" PD 2-groove sheaves, 2 - B49 V-belts) 1 - Louis Allis UL 1 HP motor, ser. #2142259, type ELX, frame #203, class 12D, form S, (continued)	278.80			
			23.60		

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #3				
	FOURTH STORY				
	(continued)				
	code K, 1740 RPM, 220/440 V, 3 phase, 60 cycle, base	223.00			
	1 - 3/4" x 9" EP flex. conduit	4.80			
	1 - Westinghouse EP 2-button PB station	18.65			
	Platform 42" x 27" consist- ing of:				
	12' - 1 1/2" x 1 1/2" x 3/16" angle iron				
	8' - 2/10 plank				
	7' - 2" x 2" x 3/16" angle iron				
	16' - 1 1/4" x 3/16" strap iron	32.80			
	Inst. incl. PFW	130.05	711.70	30	498.19
1	dust collector cloth dust filter 30" x 30" x 10'7" high over all, semi-housed, 16 - 7" dia. cloth stockings each 7' long, angle iron post supports Manufacturer Unknown. Installed		1250.00	50	625.00
1	Schock-Gusmer 450-bu. per hr. triple screen malt cleaning reel with 30" wide duplex malt mill, order #7309 (page #60 in catalog) flat belt drive for reel Complete with all necessary equipment and geared drive incl. discharge hopper with 2 - 11" dia. outlets Schock-Gusmer and Co., Inc. Hoboken, N.J. (no longer fabricated; approx. price) Drive Western Electric 35 HP DC motor, ser. #33462, type EL 3/4 -30B, 110 V, 275 A, 1025 RPM, with gear (price of 40 HP; 240 V) (continued)	16000.00			
		1940.00			

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
	MACHINERY				
	BUILDING #3				
	FOURTH STORY				
	(continued)				
	1 - GE 35 HP starting con- troller, cat. #201,259306, GR1003	235.00			
	1 - Sq. D safety switch, cat. #96255	90.50			
	Frt. and Inst. incl. PFW	<u>832.30</u>	<u>19097.80</u>	60	<u>7639.12</u>
	Total Fourth Story		24764.30		11689.10

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4					
BASEMENT					
1	Nash Hytor air compressor, size 1/2H-5, test #AE1804, 1750 RPM, 2" suction and discharge, with float control water separator, c.i. base Nash Engineering Co. So. Norwalk, Conn.	1700.00			
	1 - V-belt drive 52" c/c with				
	1 - 8" PD 5-groove sheave				
	1 - 20" PD ditto				
	5 - #C148 belts				
	1 - steel guard	266.75			
	1 - Westinghouse 50 HP shunt - wound DC motor, type S 381 amps, 110 V, 935 RPM, ser. #755412, with base	3530.00			
	1 - CH 40 HP DC starter	700.00			
	1 - Sq. D 600 A s. switch, cat. #47316	225.00			
	Frnt. and Inst. incl. PFW	500.00			
	1 - conc. foundation 3' x 8' x 10" high	37.50	6959.25	50	3479.63
1	Nash Hytor air compressor, size 1/2H-5, test #F3360, 1720 RPM, 2" suction and discharge, with float con- trol water separator, c.i. base Nash Engineering Co.	1700.00			
	1 - V-belt drive 48" c/c with				
	1 - 9" PD 5-groove sheave				
	1 - 14" ditto				
	5 - #C132 belts				
	1 - steel guard	240.55			
	1 - GE 40 HP shunt wound DC motor, type CD103, form A, 295 A, 115 V, 1150 RPM, ser. #1439895, with base	2489.00			
	1 - CH mag. starter, size 6, bul. #6130, #C839893A	1570.00			
	1 - CH pressure switch, gauge type, 0-100 scale	126.00			
	1 - Square D 400 A s. switch, cat. #41255	109.00			
	Frnt. & Inst. incl. PFW	415.00			
	1 - conc. fnd., 3'6" x 6' x 8" hi.	22.50			
	1 - ditto 2' x 3'6" x 1' high	15.00	6687.05	50	3343.53

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4					
BASEMENT					
1	Nash Hytor air compressor, size 1251, test #615540, 1750 RPM, 3" connections, float control water separator, extended c.i. base direct connected by flex. coupling to GE 10 HP BB SP motor, type K, 3 phase, 60 cycle, 208-220/440 V, 1770 RPM, frame #364U, ser. #TR-233011, design B, code F Nash Engineering Co.	3678.00			
	1 - GE mag. starter	112.00			
	1 - GE PB station	4.85			
	Frts. and Inst.	330.00			
	1 - conc. foundation 3' x 5' x 8"	20.00	4114.85	5	3937.61
1	Nash Hytor air compressor, size #1253, test #59-274, 1750 RPM float control water separator, on extended c.i. base and direct conn. by flex. cplg. to 1 - Master 75 HP OBB motor, type PB, ser. #GT7840, style #218411, fr. M445, 3 phase, 60 cycle, 208-220/440 V, 1760 RPM Nash Engineering Co.	4121.00			
	1 - CH starting compensator	347.00			
	1 - CH 400 A s. switch, cat. #4131H305	139.50			
	Frts. and Inst. incl. PFW and MWV	535.00			
	1 - concrete foundation 2'6" x 5'6" x 9" high	18.00	5160.50	10	4644.45
1	Fairbanks Morse centrifugal bronze beer pump, ser. #267344, size 4", 5532JE, on extended c.i. base and direct conn. by flex. cplg. to Sprague 25 HP DC motor, ser. #210206, shunt wound (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #4				
	BASEMENT				
	(continued)				
	115 V, 184 A, type C, 1650/2500 RPM Fairbanks-Morse and Co.	2610.00			
	1 - CH starting rheostat on black marble panel	288.00			
	1 - Sq. D 400 A s. switch, cat. #41255	109.00			
	Frt. and Inst. incl. PFW and MWV	160.00			
	1 - conc. foundation 3' x 6' x 2' high	58.00	3225.00	50	1612.50
1	Taber size 84-4A close- coupled bronze centrifugal pump, ser. #34669, 400 GPM, 150' head, 6" suction, 5" discharge LA 40 HP shunt wound DC motor, ser. #266770, type FMA, frame #1043, form A, 300 A, 115 V, 1750 RPM common on c.i. base Taber Pump Co. Buffalo, N.Y.	3437.00			
	1 - CH 40 HP starter, bul. #2131H13B, 115 V, 285 A	700.00			
	1 - Sq. D 400 A s. switch, cat. #46255	109.00			
	Frt. and Inst. incl. PFW and MWV	450.00			
	1 - concrete foundation, 40" x 48" x 26" high	46.00	4742.00	50	2371.00
1	Taber size 84 bronze cen- trifugal pump, ser. #51257, capacity 682 GPM, 132' head, sealed dbl. BB shaft support, mounted on ext. c.i. base and direct conn. by flex. cplg. to L-A 40 HP BB SP motor, type FX, ser. #2382206, 3 phase, 60 cycle, 220/440 V, for 404Y, 1760 RPM Taber Pump Co. Buffalo, N.Y.	2120.00			
	(continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4					
BASEMENT					
	(continued)				
	1 - AB bul. #709 mag. starter, size 4, form 2, type 1	249.00			
	1 - NEMA 1 PB station	4.85			
	1 - CH 200 A s. switch, cat. #4131H304	63.00			
	Frt. and Inst. incl. PFW	420.00			
	1 - conc. foundation, 2'6" x 4'6" x 2'6" high	55.00	2911.85	20	2329.48
1	Gardner size 3" x 3½" vertical single stage water cooled air compressor, ser. #41236 - mounted on extended c.i. base Gardner Co. Quincy, Ill.	200.00			
	1 - V-belt drive 20" c/c with 1 - 3" PD 4-groove sheave, 1 - 12" ditto, 4 - #A64 belts	70.00			
	1 - gaurd				
	1 - GE 3 HP DC motor, ser. #2109610, type B, 23.1 A, 115 V, 1750 RPM, frame #225	424.00			
	1 - CH starter, bul. #2111H54A, 2 HP, 16 A, 115 V	67.00			
	1 - 30 A s. switch	12.00			
	Frt. and Inst. incl. PFW and MW	120.00	893.00	50	446.50
1	American-Marsh size 1½" centrifugal pump, type RD, capacity 80 GPM, 40' head, 1750 RPM, ser. #C7324, on extended c.i. base and direct conn. by flex. cplg. to GE 2 HP DC motor, ser. #2354893-JD, 16 A, fr. #224, 115 V, 1750 RPM, type B American-Marsh Pumps, Inc. Battle Creek, Mich.	598.00			
	1 - CH mag. starter	209.00			
	1 - Sq. D class 9037 pressure switch (condensation tank) type 00151	37.00			
	Frt and Inst.	60.00	904.00	50	452.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4					
BASEMENT					
1	Brothers pump unit for corn syrup, model CS1-40, ser. #671, consisting of: 1 - Blackmer rotary pump, model GL-3, ser. #J-407633, coupled to 1 - GE shaft mounted speed reducer, model 7GT203FD0NC, class 1, 6.9 HP, ratio 15/1, code OR, V-belt drive from 1 - Lima 5 HP BB SP motor, ser. #P-60623-BD, type RS, frame #215, model 4, code H, design B, 3 phase, 60 cycle, 220/440 V, 1800 RPM, all mounted on 17" x 32" x 7" high steel base Brothers, Inc. Wansville, Mich.	1200.00			
	1 - AB bul. #709 magnetic starter	36.00			
	1 - Bulldog 30 A s. switch, cat. #NR-421	11.50			
	Frts. and Inst.	135.00	1382.50	15	1175.13
1	Y&T Tri-Rotor pump for corn syrup, model #100CKBDIFCCW, ser. no. not legible, mounted on extended steel base and direct connected by square jaw coupling to LA 5 HP RA gearmotor, ser. #2355441, type COGX, 3 phase, 60 cycle, 220/440 V, frame #215C, 1750/240 RPM, code G, design B The Yale and Towne Mfg. Co. Stamford, Conn.	938.00			
	1 - AB bul. #709 mag. starter	36.00			
	1 - Bulldog 30 A s. switch, cat. #NR-421	11.50			
	Frts. and Inst.	75.00			
	1 - concrete foundation, 45" x 16" x 5" high	8.00	1068.50	5	1015.08

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4					
BASEMENT					
1	Wittmann SS low pressure CO₂ gas washer or scrubber, S.O. #25694, 30" dia. x 8' high, 1 - 4" dia. top outlet, 1 - 4" dia. side inlet 1 - 3/4" dia. drain 1 - side oval manhole 11" x 15" 1 - 4 1/2" dia. 0-30 scale press. gauge 2 - 3 1/2" dia. observation ports, with: 1 - electric light wired in conduit 1 - water level gauge 1 - Palmer thermometer, 30-2400 F. 1 - bed of berl saddles (in tank) Complete with SS piping and connections for pump but without pump The Wittmann Co., Inc. Buffalo, N.Y. Frt. and Inst.	3500.00 <u>175.00</u>	3675.00	5	3491.25
1	Ladish type 304 SS Tri-Clover centrifugal circulating pump for above scrubber, model OSS-36-110-S, with unpolished body and 110-carbon rotary seal, 1 HP, sgl. phase motor, 115/230 V, 3600 RPM, ser. # not available, toggle switch Ladish Co. Tri-Clover Division Kenosha, Wis. Installed		150.00		150.00
1	Saucier SS low pressure CO₂ gas washer or scrubber, 30" dia. x 8' high, same as Wittmann scrubber listed above Installed		3500.00		3500.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4					
BASEMENT					
1	Ladish type 30 $\frac{1}{2}$ SS Tir-Clover centrifugal pump for above scrubber, model OSS-36-110-1DP-S, ser. #A7358, unpolished body and 110-carbon rotary seal, Master 1 HP motor, ser. HZ-94909, style #338285, type RA, frame J56C, single phase, 60 cycle, 115/230 V, 3450 RPM, toggle switch Ladish Co. Installed		150.00		150.00
1	Hoffman centrifugal blower, used on booster pump for CO ₂ gas, size BA-12, type BBA, frame #4004, ser. #55113, pressure 1.2# p.s.i. mounted on extended steel base and direct connected by flexible coupling to 1 - Delco 3 HP motor, type C, frame #224, 3 phase, 60 cycle, 220/440 V, 3380 RPM, ser. #15D442, code F U.S. Hoffman Machinery Corp. Syracuse, N.Y. Motor starter listed with MCC Frt. and Inst.	373.00 <u>50.00</u>	423.00	45	232.65
2	Wittmann high pressure CO ₂ gas deodorizers, S.O. #21940, vertical welded galv. steel tanks, 30" dia. x 5'11" high, 3/8" shell, 9/16" convex top and bottom, 1 $\frac{1}{2}$ " dia. top and bottom pipe connections, side oval manhole 11" x 15" 4 - 2" x 12" pipe leg supports 1 - 3 $\frac{1}{2}$ " dia. 0-300 scale pressure gauge The Wittmann Co., Inc. Frt. and Inst.	1860.00 150.00 <u>2010.00</u>	4020.00	15	3417.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4					
BASEMENT					
1	Wittmann dual tower adsorptive drier for CO ₂ gas, ser. #22258, model A44957:1 flow rate 800# per hr. pressure 250 p.s.i. G. - current single phase, 60 cycles, 110 V, drying cycle 8 hrs., 12" x 48" long channel iron base Complete with interconnecting valves, gauges and controls The Wittmann Co., Inc. Buffalo, N.Y. Frt. and Inst.	2378.00 <u>120.00</u>	2498.00	20	1998.40
1	Wittmann dual tower adsorptive drier for CO ₂ gas, 8" flanged top semi-automatic type, purge gas over heater, ser. #25696, model W4, flow rate 1000# per hr., pressure 250 p.s.i. G., current single phase, 60 cycle, 110-220 V, temperature 65°, drying cycle 8 hrs., 12" x 48" long channel iron base Complete with imbedded reactivation heaters, interconnecting valves, gauges and controls The Wittmann Co., Inc. Frt. and Inst.	2378.00 <u>120.00</u>	2498.00	5	2373.10
1	Wittmann CO ₂ steam heated automatic evaporator, S.O. #22258, max. cap. 1000# per hr., mounted on 8" x 7" vertical channel iron support Complete with all valves, fittings, controls and component parts The Wittmann Co., Inc. Installed		1285.00	20	1028.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4					
BASEMENT					
1	Wittmann CO ₂ evaporator, S.O. #25695, ditto		1285.00	5	1220.75
1	composite exhaust fan with 6" dia. impeller in 12" dia. g.i. housing, 3 1/2" dia. suction, 4 1/2" x 7" discharge, with direct connected Westinghouse 1 1/2 HP motor, type CSP, 3 phase, 60 cycle, 220/440 V, frame #204, 1750 RPM, ser. #5201, design B, code K Federal manual starter 35' - 4" g.i. vent duct with 5 - 90° elbows Installed		265.00	35	172.25
1	Buffalo size 1 1/2 c.i. blower, 5" dia. suction, 1 1/2" dia. discharge, with direct connected motor without nameplate, est. 1 1/2 HP Not installed (Standby unit for above exhauster.)		230.00	50	115.00
1	ammonia condenser-receiver unit for CO ₂ system ammonia booster compressors consisting of: 1 - special ammonia Cascade condenser, 12 3/4" dia. x 12' long, fusion welded, shell material AP1-5L T.S. 60000# .312" thick - Heads material SA-216WCA, T.S. 60000#, .875" thick, 92 - 3/4" O.D. straight steel tubes, 213 sq. ft. of surface, 3" thick rock cork insulation and steel jacket 1 - ammonia receiver, 16" dia. x 15' long, 3" thick foam glass insulation with alum. jacket (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #4				
	BASEMENT				
	(continued)				
	1 - two-vessel stand for condenser and receiver con- sisting of: 4 - 5" channel iron uprights with $1\frac{1}{2}$ " x $1\frac{1}{2}$ " angle iron braces				
	1 - $1\frac{1}{2}$ " suction pressure regulator				
	2 - $\frac{1}{2}$ " liquid magnetic valves with starters				
	2 - DAE-5 Sporlan thermostatic valves				
	Gartner Refrigeration and Mfg., Inc. Minneapolis, Minn.				
	Installed		4780.00	20	3824.00
1	horizontal welded steel ammonia oil trap, 18" dia. x 36" long, convex ends, 2 - 2" dia. threaded end openings 2 - 2" dia. threaded side openings 2 - $\frac{1}{4}$ " dia. x 6" long bottom nipples 2 - Crane $\frac{1}{2}$ " 300# globe valves Complete with wall bracket support Installed		200.00	45	110.00
	Total Basement		63037.50		46539.31

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4					
FIRST STORY					
1	Deckebach cascade type hop strainer constructed of type #304 SS, cap. 20 bbls. per min., complete with 40-bbl. SS holding tank, overall dimensions 4'10" wide x 13' long x 5'8" high, internal horizontal chain and flite conveyor direct connected by sq. jaw coupling to Master 1½ HP RA gearmotor, ser. #DW-1594, style #274134, type FB, frame #224RC, 3 phase, 60 cyle, 208-220/440 V, 1140/7.5 RPM, code G Complete with SS catwalk with handrail, steps and all standard accessories The F. C. Deckebach Sons Co. Division of Brighton Corp. Cincinnati 4, Ohio	14150.00			
	1 - AB manual starter	20.25			
	1 - FB station (for base- ment pump)	4.85			
	Frnt. and Inst. incl. FFW 36 lin. ft. 8" x 6" con- crete curb at floor line with red tile facing	440.00			
		110.00	14725.10	20	11780.08
1	Ladish Tri-Clover centrifugal pump for wort and sugar circulation, model #P-326B-00A-S, ser. #A2027, type 316 SS, water sealed packing gland, on extended steel base and direct conn. by flex. coupling to LA 5 HP TEFC motor, ser. #2608525, type CJX, frame #213, 3 phase, 60 cycle, 208-220/440 V, 3500 RPM, design B, code G Ladish Co. Tri-Clover Division Kenosha, Wis.	825.00			
	Motor Starter listed with MCC				
	Frnt. and Inst.	50.00			
	1 - conc. fndn. 16" x 36" x 9" high with red tile facing	20.00	895.00	10	805.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4					
FIRST STORY					
	(continued)				
	V-belt drive 31" c/c with				
	1 - 6" PD 4-groove sheave				
	4 - #B105 belts				
	1 - Master 7 $\frac{1}{2}$ HP BB SP				
	motor, ser. #FW-843,				
	style #270388, type FB,				
	frame #254U, 3 phase,				
	60 cycle, 208-220/440 V,				
	1760 RPM, base				
	1 - vertical condenser				
	or CO ₂ liquifier, 12" dia.				
	x 5'8 $\frac{3}{4}$ " high, with				
	cork covering				
	Frick Co., Inc.	5500.00			
	Motor Starter listed				
	with MCC.				
	Frt. and Inst.	563.75			
	1 - conc. foundation				
	34" x 60" x 6"	15.00			
	1 - steel belt guard	50.00			
	1 - steel stand for motor	75.00	6203.75	40	3722.25
1	Wittmann ammonia booster condensing system, S.O. #26695, consisting of:				
	1 - Frick 4 3/8" x 4 1/4"				
	vertical duplex water-cooled				
	ammonia booster compressor,				
	type PAB-202, ser. #65154				
	(for liquifying CO ₂ gas)				
	17" x 2 $\frac{1}{2}$ " c.i. flywheel				
	grooved for 3 - V-belts				
	extended c.i. base				
	V-belt drive 26" c/c with				
	1 - 7 $\frac{1}{2}$ " PD 3-groove sheave				
	3 - #A90 belts				
	1 - LA 10 HP BB SP motor,				
	type CO GA, ser. #2737579,				
	3 phase, 60 cycle, 220/440 V,				
	1760 RPM, frame #256U,				
	design C, code F				
	1 - vertical condenser or				
	CO ₂ liquifier, 12" dia. x				
	5'8 $\frac{3}{4}$ " high with cork covering				
	(located on 2nd floor)				
	The Wittmann Co., Inc.	4194.00			
	(continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4					
FIRST STORY					
	(continued)				
	Motor starter listed with MCC.				
	Prt. and Inst.	285.00			
	1 - conc. foundation 30" x 54" x 6" high	15.00			
	1 - steel belt guard	30.00	4524.00	5	4297.80
1	steel control panel, 48" x 24" on 6" x 6" high frame of 1 1/2" pipe mounting 1 - 5" dia. U.S. gauge "#1 Ammonia compressor discharge", 30-0-150 scale 1 - ditto "#1 CO ₂ condenser", 0-500 scale 1 - ditto "#1 Ammonia com- pressor suction", 30-0-150 scale 1 - ditto "#1 Liquid CO ₂ Storage", 0-500 scale 1 - ditto "#2 Liquid CO ₂ Storage", 0-500 scale 1 - 5" dia. Ashcroft Duragauge "#3 CO ₂ condenser", 0-500 scale 1 - ditto "#3 Ammonia Com- pressor Suction", 30-0-150 scale 1 - Mercoid switch, "#1 Am- monia Compressor discharge", max. pressure 175# 1 - Mercoid switch "#1 CO ₂ condenser", max. pressure 400# Complete with piping, copper tubing and wiring Installed		780.00	25	585.00
1	steel control panel, 60" x 24" on pipe frame mounting 1 - 5" dia. U.S. gauge "#2 Ammonia Compressor Discharge", 30-0-150 scale 1 - ditto "#2 CO ₂ condenser" 0-600 scale (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #4				
	FIRST STORY				
	(continued)				
	1 - ditto "#2 Ammonia Compressor Suction", 30-0-150 scale				
	1 - ditto "#2 Evaporated CO ₂ " 0-600 scale				
	1 - ditto "#3 liquid CO ₂ Storage", 0-600 scale				
	1 - 5" dia. Ashcroft Duragauge "#3 Ammonia Compressor Dis- charge", 30-0-150 scale				
	1 - Mercoid switch, "#2 Compressor Discharge" max. pressure 175#				
	1 - ditto "#3 Compressor Discharge"				
	1 - Mercoid switch "#2 CO ₂ condenser", max. press. 400#				
	1 - ditto "#3 CO ₂ condenser"				
	Complete with piping, copper tubing and wiring				
	Installed		855.00	25	641.25
1	Wittmann #526 vertical wet type CO ₂ gas compressor, ser. #5208, S.O. #21675, cylinder clearance 11/32, 1140 strokes per min, date 4/56, water-cooled and water-lub- ricated, with bronze and SS disc valves, differential 2-stage cylinder arrangement with stuffing box on second stage side 38" x 5" c.i. flywheel grooved for 6 - V-belts mounted on extended c.i. base 1 - V-belt drive 30" c/c with 1 - 6" PD 6-groove sheave 6 - #B128 belts 1 - steel guard 1 - LA 15 HP OBB motor, type OGX, ser. #2153866, 880 RPM, frame #365, 3 phase, 60 cycle, 220/440 V, design B, code F, with base, complete with 12" dia. x 60" high SS water cooling tank, (continued)				

1962

757

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #4				
	FIRST STORY				
	(continued)				
	steel control panel with gauges, motor controls, etc., piping, valves and standard accessories The Wittenmann Co., Inc. Buffalo, N.Y.	12532.00			
	Frt. and Inst.	450.00			
	1 - concrete foundation, 32" x 8' x 6" high	20.00	13002.00	25	9751.50
	Total First Story		47113.60		35567.07

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4					
SECOND STORY					
1	<u>Kettle #1</u> copper brew kettle, 16' dia. x 14'9" deep, 550-bbl. capacity, copper welded construction, copper dome, 2 - 36" dia. 90° copper vapor elbows, 5' - 36" dia. copper vapor duct to 3rd Story, with damper 77' - 36" dia. g.i. vapor duct through roof with cone cap 15' - 36" dia. SS covering on g.i. vapor duct on 3rd floor Kettle equipped with over- boiling ring 1 - 12" dia. copper pipe ring, type 2 pipe steam coil 85% magnesia insulation with 60" high SS covering on walls above floor and canvas covering on walls below floor 1 - manhole in dome with slide doors complete with steel supporting rings and standard accessories incl. 1 - brass manual valve stand 1 - wood panel board mounting 1 - 6" dia. gauge, 0-160 scale 1 - Taylor recording thermometer, chart #300, ser. #68JM3703 American Brass and Copper Works Chicago, Ill. 1 - C.I.P. system with 4 - Diversey ball spray heads complete with SS piping 1 - 8" dia. x 10' SS sugar chute with 2 1/2" x 2 1/2" x 2 1/2" deep SS charging hopper in Bldg. #5 with removable SS cover and 32" x 32" x 28" high concrete housing and support (continued)				

1962 - Shell bottom &
sides for #1 kettle added
cost 42,998.12

1963 - mag - stack
blew down - new
stack installed
insurance paid the
bill

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #4				
	SECOND STORY				
	(continued)				
	1 - group of structural steel supports for kettle consisting of:				
	35' - 15" I beams				
	126' - 12" ditto				
	20' - 8" ditto				
	Installed		73270.00	35	47625.50
1	<u>Kettle #2</u> copper steam jacketed brew kettle, 14' dia. x 12' deep, 435-bbl. capacity copper welded construction, copper dome, 2 - 36" dia. 90° copper elbows 8' - 36" dia. copper vapor duct to 3rd floor, with damper 77' - 36" dia. g.i. vapor duct through roof 15' - 36" dia. SS covering on g.i. vapor duct on 3rd floor Kettle equipped with over-boiling ring, 5½" O.D. #10 ga. copper pipe ring steam coil, 2 - brass manual valve stands 85% magnesia insulation with SS cover on walls above floor 1 - manhole in dome with slide doors complete with steel supporting rings and standard accessories incl. wood panel board mounting 1 - 6" dia. gauge, 0-60 scale 1 - ditto, 0-160 scale Manufacturer Unknown 1 - C.I.P. system with 4 - Diversy ball spray heads and SS piping 1 - 8" dia. x 10' SS sugar chute ditto Kettle #1 1 - platform support, 14' x 17'6" with 12" thick arched brick and concrete floor (continued)				

*Removed in
Jan 1966*

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #4				
	SECOND STORY				
	(continued)				
	set in 8 - 12" Ibeams 13'				
	long				
	2 - 15" IB girders 17' long				
	Installed		63745.00	65	22310.75
1	Schock-Gusmer welded steel Lauter tun, 19'6" dia. x 7'6" high, with valley bottom and 2'6" rise, conical cover of SS with 2 manholes with double hinged doors and 1 - brass elec. light fixture, perforated brass false bottom, asbestos insulation with SS cover on 7'6" high sides, underdriven agitator with high and low speed drives and hydraulic raising and lowering device 4 - 12" channel circular supports 2 - brass manual valve stands 1 - 2-col. glass level gauge 1 - copper grout 18" x 48" x 28" deep with 2 copper pedestals and 1 - 4" brass flanged discharge valve 1 - 2" brass sweated ditto 1 - 4" brass flanged inlet valve 1 - 3" brass syphon valve 1 - 4" x 4" copper header with 2 - 2" sweated valves 2 - 2 1/2" ditto 2 - 3" ditto 1 - 16" high brass wort balancer with screwed cap, flanged bottom with 3" brass 90° elbow Complete with all c.i. pipe with brass fittings and valves serving tun 1 - high speed drive consisting of Sprague 20 HP DC motor (with flexible coupling to horizontal drive shaft) (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4					
SECOND STORY					
	(continued)				
	type D, shunt wound, 115 V, 148.9 A, 725 RPM, ser. #48785				
1	- low speed drive consist- ing of				
	Falk size 40-RZ Motoreducer, M.O. #44-842, 1700 to 21.8 RPM, ratio 78, date 1-37, with GE 5 HP OSB DC motor, shunt wound, type RC26A, form A33, 1700 RPM, 38.3 A, ser. #1023439				
1	- Oberdorfer $\frac{1}{2}$ " bronze hydraulic pump direct connected to GE $\frac{1}{2}$ HP DC motor, 115 V, model #5BC66AB195, 7.0 A, 1725 RPM, ser. MP				
1	- Oberdorfer $\frac{1}{2}$ " bronze hydraulic pump as above, motor model #5BC66AB1881A, ser. #NF				
1	- Bronze instrument panel mounting				
1	- 6" dia. dial thermometer, 0° to 90° scale				
1	- Taylor recording thermometer chart #30, ser. #76JM-11276 The Pfandler Co. Schock-Gusmer Division				
	Installed		127000.00		
1	- CH controller (on Mezz. floor) for 20 HP DC motor, cat. #DL60727A, with 1 - re- sistance grid		787.00		
6	- NEMA 1 PB stations	4.85	29.00		
1	- toggle switch		4.50		
	Balance of controls listed with MCC.				
1	- structural steel support for tun consisting of: 170 lin. ft. - 12" I beams		1360.00		
1	- steel platform for oper- ator, 5' x 16' x 1'6" high, $\frac{1}{4}$ " steel safety plate top, 2" x 2" x $\frac{1}{4}$ " angle iron frame and legs, 5" channel iron stiffeners, 1 step, 1 - 1 $\frac{1}{4}$ " dia. tubular brass handrail one end		475.00		
1	- conc. fndn. 2' x 4' x 13" hi.		15.00		
	sheet metal guards & motor hoods		100.00		
			129770.50	65	45419.68

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4					
SECOND STORY					
1	Schock-Gusmer welded steel Lauter tun, 19'6" dia. x 7'6" high, with valley bottom perforated brass false bottom 2'6" rise conical cover of SS with 2 manholes with dbl. hinged SS doors, brass light fixture, asbestos insulation with SS cover on 7'6" high sides, underdriven agitator with high and low speed drives and mechanical raising and lowering mechanism, four - 12" channel circular supports 2 - brass manual valve stands 1 - 2-col. glass level gauge 1 - copper grout 18" x 18" x 28" deep with 2 copper pipe pedestals 1 - 4" brass flanged discharge gate valve 1 - 2" brass sweated ditto 1 - 4" brass flanged inlet gate valve 1 - 3" brass flanged syphon gate valve 1 - 4" dia. x 4' long copper header with 2 - 2" sweated valves 2 - 2 1/2" ditto 2 - 3" ditto 1 - 16" high brass wort balancer with screwed cap and flanged bottom complete with all copper pipe with fittings and valves serving tun 1 - high speed drive consist- ing of: LA 30 HP DC motor (with flex. coupling to horizontal drive shaft) type GNA, fr. 5032, class F, form A, 228.6 A, 115 V, 850 RPM, ser. #1199592 (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #4				
	SECOND STORY				
	(continued)				
	1 - low speed drive con- sisting of:				
	Falk size 3341-R2-C				
	Motoreducer, M.O. #187-583,				
	25 RPM, ratio 71.4, class 1,				
	3 HP, date 4/47, with				
	LA 3 HP shunt wound DC				
	motor, type FNA, frame #225,				
	class J, form B, 24 amps,				
	115 V, 1750 RPM, ser. #1199593				
	1 - drive for agitator				
	raising and lowering				
	mechanism consisting of:				
	V-belt drive (to worm gear)				
	18" c/c with 3½" and 13"				
	PD sheaves				
	3 - A65 belts				
	1 - Reliance Duty Master				
	3 HP TEFC motor, ser.				
	#21A18A-AJ, 3 phase, 60 cycle,				
	220/440 V, 1150 RPM, type P,				
	frame #215, design B, code J				
	1 - bronze instrument panel				
	33" x 42", mounting:				
	1 - Taylor 8" dia. dial				
	thermometer, 0-90° scale,				
	for mash temp.				
	1 - Taylor ditto for water				
	temp.				
	1 - Taylor recording ther-				
	nometer, chart #300, ser.				
	#68JM5652 for mash temp.				
	1 - Taylor ditto, ser. #76JML1275				
	for water temp.				
	The Pfandler Co.				
	Schock-Gusmer Division				
	Rochester, N.Y.				
	Installed		127000.00		
	1 - CH controller (on Mezz.				
	floor) for 30 HP motor,				
	cat. #6300H286A, size 5, with				
	2 resistance grids		885.00		
	1 - 3-button PB station		9.70		
	6 - 1-button ditto	4.85	29.10		
	1 - AM toggle switch,				
	cat. #6808		5.00		
	Balance of motor controls				
	listed with MCC.				
	(continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4					
SECOND STORY					
1	Taber motor pump, bronze single stage centrifugal pump for hot wort, 5" suction, 1" discharge Sprague 10 HP DC motor, ser. #603596, shunt wound, type C, 115 V, 1500/2500 RPM, 78 A Taber Pump Co.	1705.00			
	1 - CH starter, cat. #2LLH59B, 8-10 HP, 75 A, 115 V	168.00			
	1 - Square D 100 A s. switch, cat. #46253, 250 V	29.50			
	Frt. and Inst. incl. MW	<u>160.00</u>	2062.50	50	1031.25
1	Oakite portable hot spray unit, model 521, ser. #313, for caustic soda, 22 1/2" dia. x 34" long horizontal steel tank centrifugal circulating pump with direct connected motor, all mounted on angle iron frame with 2 - 5" dia. casters, 1 - 5" dia. swivel casters, T-handle tongue, extension cord and standard accessories Oakite Products, Inc. New York City	430.00			
	Freight	<u>20.00</u>	<u>450.00</u>	35	<u>292.50</u>
Total Second Story			401150.30		182823.33

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4					
THIRD STORY					
1	S-G riveted steel mash tun, 18' dia. x 7' high straight sides, conical top and bottom, capacity 365 bbls., asbestos insulation with SS cover on 7' high sides, 2 top manholes with double hinged doors, 1 - top mounted brass light fixture 1 - glass level gauge 1 - Palmer thermometer 7 - steam jets with pipe connections 1 - C.I.P. system with 5 - ball type spray heads and 2" w.s. piping, agitator with top mounted worm screw drive direct connected by flexible coupling to Bullock 25 HP DC motor, ser. #24822, 140 A, 120 V, 750 RPM 1 - Taylor recording thermometer, chart #300, ser. #76JL25-573 The Pfaudler Co. Schock-Gusmer Division 1 - CH starter #223JL59813 with resistance grid 1 - Sq. D 400 A s. switch, cat. #96355 1 - curved steel catwalk, 28' long x 30" wide, $\frac{3}{4}$" safety plate floor, $\frac{1}{2}$" channel iron outer ring, 3" x 3" x $\frac{1}{4}$" angle iron inner ring 1 $\frac{1}{2}$" pipe guard rail 1 side and ends, 2-pipe high, 12 posts, 36 welded fittings 1 - 6-tread stairs with 8" x 20" safety plate treads 2 - 7" x 6" channel iron stringers 2 - 1 $\frac{1}{2}$" dia. x 8' long tubular SS handrails Installed				
			63255.00	65	22139.25

*Removal
1966*

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #4				
	THIRD STORY				
1	S-C welded steel mash tun for grits, 110 bbl. capacity, 10' dia. x 6' high straight sides, conical top and bottom, steam jacketed bottom extending 30" high on sides, 42" high circular steel base of $\frac{1}{4}$" plate with 3 - 24" wide x 34" high arched access openings, asbestos insulation with SS cover on 6' high sides 1 - top manhole with pr. of hinged doors 1 - glass level gauge 1 - Palmer thermometer 2 - brass manual valve stands 6 - steam jets with pipe connections 1 - C.I.P. system with 3 ball type spray heads and 2" w.s. piping 1 - 5" bottom discharge with 90° elbow and flanged gate valve with remote handwheel 1 - brass top mounted light fixture, agitator with top mounted worm screw drive direct connected by flexible coupling to Electric Machy. Co. 10 HP DC motor, ser. #2120, type HS, 125 A, 110 V, 550 RPM 1 - bronze panel board 15" x 30" high (1939) mtg. 1 - Taylor recording thermometer, #300 chart, ser. #D68JML23-3702 The Pfandler Co. Schock-Gusmer Division 1 - CH drum controller #C736608A1, with 1 resistance grid 1 - Sq. D 200 A s. switch, cat. #46354 1 - curved steel catwalk, 28' long x 36" wide, $\frac{1}{4}$" safety plate floor, 4" x 2" x $\frac{1}{2}$" angle iron outer ring, 3" x 3" x $\frac{1}{4}$" angle iron inner ring (continued)				

1962

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<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
	MACHINERY				
	BUILDING #4				
	THIRD STORY				
	(continued)				
	6 - 3" x 2" x 28" angle iron stiffeners				
	1 1/2" dia. pipe guard rail				
	1 side and ends, 2-pipe high,				
	10 posts, 30 welded fittings				
	1 - 8-tread stairs with				
	8" x 20" steel treads				
	2 - 6" x 8" channel iron				
	stringers				
	2 - 1 1/2" dia. x 8' long SS				
	handrails				
	Installed		35125.00	50	17712.50
	Total Third Story		98680.00		39851.75

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4					
FOURTH STORY					
1	Tri-Clover T-304 SS centrifugal pump for hot water, model #P438A-00A-S, ser. #63495, Teflon packing gland seal, 4" suction, 3" discharge, on extended steel base and direct connected by flexible coupling to Master 5 HP BB SP motor, ser. #GW-92860, style #279404, type BB, frame #215, 3 phase, 60 cycle, 208-220/440 V, 1750 RPM, code H Ladish Co. Tri-Clover Division Kenosha, Wis. Motor Starter listed with MCC on 3rd Story. Frt. and Inst. incl. MW	850.00			
		<u>95.00</u>	945.00	10	850.50
1	Fairbanks, Morse and Co. hopper scale, 18000# capacity, sgl. brass beam 1000# x 10#, ser. #106767 low c.i. columns riveted steel hopper 10' dia. x 9'6" high straight sides, 1 hinged door, cone top, 6' deep cone bottom, 20" slide gate with hand lever Complete with structural steel frame support of 6" IB's and 2 channels Installed		4055.00	50	2027.50
1	F-M hopper scale as above, ser. #106725 Hopper 8' dia. x 8' high straight sides, cone top, cone bottom with 12" slide gate, structural steel supports of 6" IB's and channels Toledo over and under attachment, style #27, ser. #14 Installed		<u>3620.00</u>	50	<u>1810.00</u>
Total Fourth Story			8620.00		4698.00

1962 770

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
	MACHINERY				
	BUILDING #4				
	Fees		92790.21		16127.92
	Total Building #4		711391.61		355917.38

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4A					
BASEMENT					
1	battery of 4 - Dellarius low pressure CO ₂ gas purifiers, each 18" dia. x 60" high welded steel, 75# WP, 250° temperature, level gauge glass, cleanout handhole 1" drain with gate valve, top mounted c.i. filling cup for potassium permanganate, complete with valves, fittings and standard equipment Louis Dellarius Co. Pittsburgh, Pa. Frt. and Inst.	12940.00 1200.00			
	1 - concrete foundation, 22" x 8' x 4" high	15.00	14155.00	50	7077.50
1	Buffalo size 3HP c.i. centrifugal blower used as booster pump for CO ₂ gas, 4" dia. suction and discharge, extended drive shaft with AF bearings Buffalo Forge Co. Buffalo, N.Y. 1 - V-belt drive 13" c/c from 1 - Master 3 HP motor, ser. #FW-825, style #14100V type PB, frame #225, 3 phase, 60 cycle, 220/440 V, 1725 RPM, code J 1 - CH magnetic starter 1 - AB PB station 1 - CH 30 A s. switch, cat. #4131H301 1 - vacuum alarm consist- ing of: 1 - MH Vapostat type 408B1X3, 115/230 V, resistance 10 & 5 1 - Federal 40 A electric horn 1 - AB bul. 700 type D-200 relay, 25 A, 250 V 1 - Sq. D 30 A s. switch, cat. #D97351 Inst. incl. FFW and MW		955.00	30	668.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #1A					
BASEMENT					
	For Well #2				
1	Layne 8" turbine deep well pump, ser. #6887, 6-stage, 12" RLC bowl assembly 10' - 8" suction pipe with strainer 110' - 8" discharge pipe type 81-MH pump head with direct connected 60 HP Century GBB vertical motor, model SC-1111D-JFCH-3A0, 3 phase, 60 cycle, 220/110 V, 1755 RPM, code F Layne and Bowler, Inc. Memphis, Tenn.	7000.00			
	1 - CH starting compensator	620.00			
	1 - Square D 400 A s. switch, cat. #16355	160.00			
	Frt. and Inst. incl. FFW and MWV	580.00			
	1 - concrete foundation, 42" x 48" x 16" high	35.00	8395.00	50	4197.50
	Total Basement		23505.00		11943.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #4A					
FIRST STORY					
1	portable 1 $\frac{1}{2}$ " centrifugal bronze motor pump, for cleaning, with LA 3 HP DC motor, shunt wound, ser. #328081, type ONA, frame #221Y, class C, form A, 115 V, 3500 RPM 10" high c.i. base with 4 legs 1 - 50' length of heavy duty extension cord 1 - CH starter #2111H55A 1 - Sq. D 30 A s. switch, cat. #Ch5251 All mounted on 17" x 31" skeleton frame truck of 2" x 2" x $\frac{1}{4}$ " angle iron, 1" pipe push bar on 2 - 1 $\frac{1}{2}$ " x 30" high angle iron posts 4 - 5" dia. RT swivel casters Installed		656.00	45	360.80

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #4A				
	SECOND STORY				
1	<u>Kettle #3</u> Schock-Gusmer new style copper straight side brew kettle, 16'6" inside dia., 9'10" high straight sides, gross capacity 550 bbls., net capacity 500 bbls. All copper welded construc- tion copper dome with 36" dia. 90° copper vapor elbow, 36" dia. x 70' high copper vapor pipe with 36" dia. damper and cone cap - Kettle equipped with: overboiling ring 2 - 12 1/8" OD copper pipe ring type steam coils 2 - 34" high brass and copper manual valve stands 85% magnesia block insula- tion 2" thick on kettle walls above floor with 20 ga. SS covering and 1 1/2" thick on walls below floor with canvas covering, SS apron over curb ring at floor 1 - inside ladder 1 - dome mounted light fixture 1 - manhole in dome with doors Complete with steel support- ing rings and standard accessories The Pfandler Co. Schock-Gusmer Div. Rochester, N.Y. 1 - C.I.P. system with 4 - Diversey ball spray heads Complete with SS piping 1 - 10" dia. x 15' long in- clined SS sugar chute with SS charging hopper in Bldg. #5 with removable SS cover and concrete housing (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #4A				
	SECOND STORY				
	(continued)				
	1 - Foxboro automatic control system consisting of:				
	48" x 14" x 50" high SS cabinet with 1 pr. hinged rear doors with locks				
	1 - overhead gooseneck light fixture with Benjamin 300-500 W reflector				
	2 - Foxboro 6" dia. gauges 0-160 scale for inner and outer ring steam coil pressure				
	1 - Foxboro liquid-level Rotax controller for kettle temperature and level				
	1 - Foxboro model 40 proportional pressure controller for steam coil pressure				
	1 - King Engr. Co. "King-Gage" level indicator, model #TRSCF-28				
	1 - Foxboro 5" dia. dial thermometer, 75-240° F scale for wort temp.				
	4 - "on and off" PB stations with green indicating light				
	1 - "on" PB station ditto				
	1 - transmitter with air filter set				
	4 - 3-way Solenoids				
	1 - Foxboro control valve, type F-9				
	1 - ditto, type F-27				
	Complete with accessories to include air filter set and 2" gauge				
	1 - structural steel kettle support consisting of:				
	4 - 10" x 10" x 10' H columns				
	16 lin. ft. 8" IB				
	20 lin. ft. 10" IB				
	20 lin. ft. 12" IB				
	25 lin. ft. 14" IB				
	90 lin. ft. 16" IB				
	(continued)				

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
	MACHINERY				
	BUILDING #4A				
	SECOND STORY				
	(continued)				
	54 lin. ft. $4\frac{1}{2}$ " x 3" x $\frac{1}{2}$ "				
	angle iron				
	1 - $11\frac{1}{2}$ " x 2'6" x $\frac{1}{2}$ " plate				
	(Total weight of				
	supports 10825#)				
	Installed		78135.00		78135.00
	Fees		15314.40		13565.90
	Total Building #4A		117640.40		104005.20

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #5					
BASEMENT					
1	Worthington 500 sq. ft. surface condenser, ser. #967207 with c.i. hot- well, c.i. water boxes Muntz metal tube heads, 3/4" Admiralty metal tubes Worthington Pump & Machy. Corp. Harrison, New Jersey Freight and Inst. Steel supports	4000.00 550.00 75.00	4625.00	50	2312.50
1	Allis-Chalmers 2 1/2" x 1 1/2" motor pump, type SSCH, 40 GPM, 70' head, 3500 RPM, ser. #6904HK-2412CH-1-1, 2 HP DC motor, type EEC30, 17 amps, 115 V, 3500 RPM, ser. #81310K - 30 DEEC-1-1 Allis-Chalmers Mfg. Co., Norwood, Ohio 1 - C-H starter, Bul. #2111H55A 1 - Square D 30 A s. switch, cat. #91251 Freight and Inst. incl. P.F.W. 1 - conc. foundation 14" x 14" x 6"	506.13 67.00 5.60 55.00 2.50	636.23	50	318.12
1	Allis-Chalmers 2 1/2" x 1 1/2" motor pump, same as above pump, name plate not legible, motor ser. #82843K-30DEEC-1-1 Allis-Chalmers Mfg. Co. 1 - C-H starter, Bul. #2111H55A 1 - Square D 30 A s. switch, cat. #91251 Freight and Inst. incl. P.F.W.	506.13 67.00 5.60 55.00	633.73	45	348.55
1	Ross condenser unit consisting of: 1 - After condenser, size 304, ser. #81489-C, date 3-1-50 1 - Inter condenser, size 804, (no name plate) Complete with 1st and 2nd stage ejectors and 2 - 2' high floor stands of 5" channel iron Ross Heater & Mfg. Co., Inc. Buffalo, New York Now: - American Standard Industrial Division, Detroit, Michigan Frt. and Inst.	1500.00 115.00	1615.00	45	888.25

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #5					
BASEMENT					
1	Ross 750 sq. ft. surface condenser, type B, ser. #28014A c.i. hotwell and necessary accessories Ross Heater & Mfg. Co., Inc. Freight and Inst. Steel supports	7500.00 600.00 <u>120.00</u>	8220.00	50	4110.00
1	Worthington size 1½ UI centrifugal pump, ser. #1252466, 75 GPM, 40' head, 1750 RPM on extended c.i. base and direct connected by flexible coupling to GE 3 HP DC motor, model #5B225A79, 23.1 amps, 115 V, 1750 RPM, ser. #2211163 Worthington Pump & Machy. Corp. 1 - C-H motor starter, Bul. #2111H55A 1 - Bull Dog 30 A s. switch, cat. #27221S Freight and Inst. incl. P.F.W.	562.00 67.00 9.65 <u>75.00</u>	713.65	45	392.51
1	Worthington pump as above, ser. #1252467, motor ser. #2211165		713.65	45	392.51
1	Ross condenser unit consist- ing of: 1 - After condenser, part #262M804A7, ser. #10597-C, date 12-52 1 - Inter condenser, part. #252M804AC, ser. #10597-B, date 12-52 Complete with 1st and 2nd stage ejectors and 2 - 2" high floor stands of 5" channel iron Ross Heater & Mfg. Co., Inc. Freight and Inst.	1500.00 <u>115.00</u>	1615.00	35	1049.75
1	I-R motor pump (booster for city water pressure to plate wort cooler) type 2RVH-3, model A, ser. #0561-5976, 175 GPM, 40' head, 1750 RPM, hyd. test 150, Impeller 2RVH3AX1, 7½" dia. (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #5					
BASEMENT					
	(continued)				
	GE 3 HP BB SP motor, ser. #3YT, 3 phase, 60 cycle, 208-220/440 V, 1750 RPM, frame 23CZ, type K, code J, model #5K213JG289 Ingersoll-Rand Co. New York City, N.Y.	420.00			
	1 - A-B Bul. #713 combination magnetic starter in SS case Frt. and Inst.	183.00 70.00			
	1 - conc. fnd. 14" x 18" x 6"	2.50	675.50		675.50
1	condensation return unit consisting of: 1 - Goulds motor pump, size 1½ x 2.9, fig. #3650, capacity 60 GPM, 48' head, 1750 RPM, ser. #281A301.2 Century 2 HP DC motor, model DN-224CZ-JC4-27F, ser. #2AE4612, shunt wound, 120 V, 15.4 amps, 1750 RPM Goulds Pumps, Inc., Seneca Falls, New York 1 - Goulds motor pump ditto above, ser. #281A301.1 Century motor ser. #2AE4578 1 horiz. welded steel tank, 30" dia. x 60" long, convex ends, 12 openings, ¼" to 2" dia. Moorhead Machy. & Boiler Co. Minneapolis, Minn. 1 - C-H controller #6106H141E 1 pressure switch on tank 1 - Square D 30 A s. switch, cat. #92351 1 - ditto, 30 A, #C45251 Installed incl. P.F.W. and Millwright work		1945.00	45	1069.75
	Total Basement		21392.76		11557.44

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #5				
	FIRST STORY				
1	Terry 500KW steam operated DC generator unit consist- ing of: Terry steam turbine, 500KW, type CF7, 280# steam pressure, 27" vacuum, 4478 RPM, ser. #16101, direct connected to Terry type #6 gear, pinion RPM 4478, gear RPM 720, ser. #51577 direct connected to Crocker-Wheeler 500KW DC generator, size 162DA, type CCD, 4000 amps, 125 V, 720 RPM, ser. #779257 Andale oil cooler, size K2-202, ser. #A3507, complete with base, valves, gauges and std. access- ories Terry Steam Turbine Co. Hartford, Conn. Installed Concrete, brick and stone fnd.	53875.00 <u>1300.00</u>	55175.00	50	27587.50
1	Terry 800KW steam operated DC generator unit consisting of: Terry steam turbine 800KW, type CF10, 275# steam pressure, 27" vacuum, 4085 RPM, ser. #16792, direct connected to Terry type #10 gear, pinion RPM 4085, gear RPM 720 ser. #51733, direct conn. to 2 - Crocker-Wheeler 400KW DC generators, size 108DA, type CCD, 3200 amps, 125 V, 720 RPM, ser. Nos. 813991 and 813993 Andale oil cooler, size K2-202, ser. #A-6466, P.O. #A-5217, complete with base, valves, gauges and std. accessories Terry Steam Turbine Co. Installed Concrete foundation 1 - Taylor fulscope indicating controller, type 4, ser. #86RG-2222 1 - steel panel board 26" wide x 8" deep x 72" high for high and low pressure steam with (continued)	68225.00 2150.00			

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QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #5					
FIRST STORY					
	(continued)				
	2 - Fisher Governor Co. gauges, type 4000-RH, ser. Nos. 511109 and 511111				
	1 - American temperature gauge type 2842BM, range 30-230° Installed	545.00	70920.00	50	35460.00
1	Taber #31 2-stage double acting double cooling cross connected fermentation gas collector, ser. #33915 with roller bearings and splash-proof lubrication direct connected to Westinghouse 7½ HP DC gearmotor, type WD-284, 57 amps, 115 V, 1750/97 RPM, ser. #20642				
	2 - M-H Vapostats, type L408BLX3				
	1 - Benjamin Electric industrial signal horn #8826H				
	1 - 2-column glass gauge				
	1 - Vertical welded steel water separator (located in Basement) 18" dia. x 48" high, convex top and bottom, 1 glass level gauge,				
	1 - 12" high c.i. ring base support.				
	Taber Pump Company	15000.00			
	1 - C-H motor starter #6130H55B	417.00			
	1 - Westinghouse class 7310 armature regulating rheostat, style 71N960	370.00			
	1 - Bull Dog 100 amp s. switch, cat. #114223	30.00			
	Freight and Inst.	505.00			
	1 - conc. foundation 4' x 5' and 3' x 3'6" x 9" high, tile facing	75.00	16397.00	50	8198.50
1	Taber #31 2-stage DA double cooling cross connected fermentation gas collector, ser. #30772 with plain bearings direct connected to Westinghouse 7½ HP DC gearmotor, type WD-284, 57 amps, 115 V, 1750/97 RPM, ser. #I-12F83,				
	2 - M-H Vapostats type L408BLX3				
	1 - Vertical welded steel water separator (located in basement) 18" dia. x 48" high, convex top and bottom, 1 glass level gauge				
	(continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #5					
FIRST STORY					
	(continued)				
	1 - 12" high c.i. ring base Taber Pump Co.	15000.00			
	1 - C-H motor starter #6130H55B	417.00			
	1 - C-H motor controller #3111H23A	370.00			
	1 - Square D 100 A s. switch, cat. #56253	30.00			
	Frt. and Inst.	505.00			
	1 - conc. fnd. 4' x 4'6" and 2' x 3'6" x 9" high with tile facing	75.00	16397.00	50	8198.50
1	DeMarkus C-26 HD 2-stage wet fermentation gas compressor unit, self- oiling, ser. #1639, with vertical compressor with silent chain drive from Crocket-Wheeler 10 HP DC motor, size BH-SP, 75 amps, 115 V, 1150 RPM, ser. #E70565, complete with tanks, control panel and standard accessories Louis DeMarkus Co., Pittsburgh, Pa.	12500.00			
	1 - C-H motor starter #6130H56B	429.00			
	1 - Square D 100 amp. s. switch, cat. #46253	30.00			
	Frt. and Inst.	1382.00			
	1 - conc. fnd. 34" x 66" x 9" high with tile facing	45.00	14386.00	50	7193.00
1	DeMarkus C-26 HD 2-stage wet fermentation gas compressor unit, self-oiling, ser. #1836, Vertical compressor with silent chain drive from L.A. 10 HP DC motor, type FNA, class G, ser. #1152729, 77 amps, 115 V, frame 3262, 1150 RPM, complete with tanks, control panel and std. accessories Louis DeMarkus Co.	12500.00			
	1 - C-H meter starter #6130H56B	429.00			
	1 - Square D 100 A s. switch, cat. #46253	30.00			
	Frt. and Inst.	1382.00			
	(continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #5					
FIRST STORY					
	(continued)				
	1 - conc. fnd. 34" x 66" x 9" high with tile facing	45.00	14386.00	40	8631.60
2	Wittmann injection water exchangers, SO #22499, 3" O.D. x 24" long on 2 - steel wall bracket supports The Wittmann Co., Inc. Installed	180.00	360.00	15	306.00
1	Wittmann #V58 vertical water lubricated water cooled CO ₂ gas compressor, ser. #V-5003-1960, S.O. #24256, capacity 280 lb./hr. @ 4.5 suction pressure Multiple V-belt drive 42" c/c from L.A. 20 HP motor, type COGX, 3 phase, 60 cycle, 220/440 V, 1770 RPM, frame 286U, ser. #2546506, design B, code F, enclosed panel board 30" x 9" x 45" high with all necessary controls for automatic operation The Wittmann Co., Inc. Buffalo, New York	13500.00			
	1 - A-B Bul. #709 mag. starter, size 3, form 2, type 1	112.00			
	1 - C-H 100 amp. s. switch, cat. #4131H443	35.00			
	Frt. and Inst. incl. P.F.W.	370.00			
	1 - conc. fnd. 2' x 6'6" x 11" high with tile facing	50.00	14067.00	10	12660.30
1	Premier Master-Vac portable vacuum cleaner, model 901, 1 HP, 115 V, 1000 watts, ser. #50632, complete with attachments Premier Co. St. Paul, Minn.		325.00	45	178.75
Total First Story			202413.00		108414.15

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #5					
SECOND STORY					
1	Strong-Scott shredding unit for hops consisting of: 1 - special 24" inclined belt conveyor 11'6" c/c, wood frame #50 RC drive from U.S. 3/4 HP Syncrogear motor, TENV, ser. #2664529, type SSCS, 3 phase, 60 cycle, 220/440 V, 1800/190 RPM, frame 664-10, design B, code L 1 - Special hops shredder with #50 RC drive from U.S. 1 HP Syncrogear motor, TENV, ser. #2685413, type SSVGD, 3 phase, 60 cycle, 220/440 V, 1800/155 RPM, frame 204-10, design B, code L 1 - Special wood shoe power flo separator, size 24" x 6'6", ser. #1138, S.O. #5714, model P-35354, 1/2 HP, 580 RPM, 2 sieve with screws and V-belt drive from Master 1/2 HP EP DT motor with UL, ser. #DZ-17873, style #234V72, type PA, frame F66, 3 phase, 60 cycle, 208-220/440 V, 1725 RPM, code L Complete with fabricated steel mounting base and motor supports Strong-Scott Mfg. Co. Minneapolis, Minn. 3 - AB Bul. 709 mag. starters with PB stations 3 - CH 30 A s. switches, cat. #4131H301 Installed	5137.00			
1	extra set of separator screens	165.00	5302.00	20	4241.60

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #5					
SECOND STORY					
1	Premier Master-Vac portable vacuum cleaner, model 901, 1 HP, 115 V, 1000 watts, ser. #50813 Complete with attachments Premier Co. St. Paul, Minn.		325.00	20	260.00
Total Second Story			5627.00		4501.60
THIRD STORY					
1	Taber bronze centrifugal beer pump used for caustic solution 2" suction and discharge, ser. #36400, sealed double BB shaft support on c.i. base and direct connected by flexible coupling to GE 7½ HP DC motor, ser. #1026892, type RC-27A, compound wound, 115 V, 56.3 amps, 1700 RPM, form A40 Taber Pump Co.	1500.00			
	1 - A-B Bul. 265 starter, size 3, type 1	114.00			
	1 - Square D 100 A s. switch, cat. #46253	30.00			
	Freight and Installation	135.00			
	1 - skeleton steel frame stand, 30" x 45" x 35" high, 3" channel iron frame, 3" x 3" x ¼" angle iron legs, complete with steel guard	100.00	1679.00	50	939.50
1	Lightnin portable mixer, double propeller Master 1/3 HP DC motor, ser. #MA5785, style #82069, type DM, frame #3025, 1725 RPM with plug-in cord and tank rim mtg. bracket Mixing Equipment Corp. Rochester, N.Y. Delivered		246.00	50	123.00
1	SS sanitary pump, 1½" dia. suction and discharge, direct connected to GE ¼ HP DC motor, ser. #3T4943, 115 V, 1725 RPM, with plug-in cord Mfg. Unknown		225.00	50	112.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #5					
THIRD STORY					
1	Waterous SS acid pump, model 1-S, ser. #TP476, max. pressure 100 with #6800 base and Vickers 3/4 HP hydraulic transmission model TR-2-HR13F13 direct connected to Century 1/3 HP DC motor, 115 V, 1750 RPM, frame 672 Waterous Company, St. Paul, Minnesota 1 - C-H Bul. 6101 automatic starter 1 - Square D 30 A s. switch, cat. #45251 Installed		847.00	40	508.20
1	Multi-Clean #MC-16 electric floor polisher, ser. #212513 with 3/4 HP motor, single phase, 60 cycle, 115 V Multi-Clean Products, Inc. St. Paul, Minn.		375.00	40	225.00
1	Dyna-Fog Jr hand sprayer, model CFR-11500-B, ser. #9979 Curtis Automatic Devices, Inc., Westfield, Indiana Delivered		305.00	15	259.25
	Total Third Story		3877.00		2167.45
	Fees		34996.46		18996.10
	Total Building #5		268306.22		145636.74

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #6					
BASEMENT					
<u>Finishing Celler "A"</u>					
1	DeMarkus CO ₂ counter pressure and reclaiming manifold, S.O. #1836A with 28 in and out valves with gauges, 2 gas valves, 2 air valves and 2 vent valves, including rack and all necessary ftgs. Louis DeMarkus Co., Pittsburgh, Pa. Installed		5000.00	40	3000.00
1	DeMarkus CO ₂ counter pressure and reclaiming manifold, S.O. #1836B with 26 in and out valves with gauges, 2 gas valves, 2 air valves and 2 vent valves, complete with rack and all necessary ftgs. Louis DeMarkus Co. Installed		<u>4900.00</u>	40	<u>2940.00</u>
Total Basement			9900.00		5940.00
FIRST STORY					
1	portable beer pumping unit consisting of: Viking rotary pump, 2" suction and discharge, V-belt drive from GE 2 HP DC motor, ser. #2401171-TE, compound wound, model #5B224A1890, type B, frame #224, 15.6 amps, 115 V, 1800 RPM 1 - C-H controller 1 - Square D 30 A s. switch, est. #45251, 50' HD plug-in cord all mounted on steel truck, 19" x 28" platform, 2 - 5" dia. RT staty. casters, 2 - 5" dia. RT swivel casters, vertical angle iron rack for switches Installed				
Total First Story			635.00	45	349.25

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #6					
SECOND STORY					
1	Fischer pitching yeast washer and purifier, 43" dia. x 30" deep SS jacketed kettle, 500# cap., top driven agitator with gear box, direct connected by Square Jaw coupling to GE $\frac{1}{4}$ HP DC motor, 115 V, 1725 RPM, complete with plug-in cord and std. accessories Yeast Processing Equipment Co. Dowagiac, Michigan	3600.00			
	Freight	35.00	3635.00	40	2181.00
1	Fischer pitching yeast washer and purifier, 36" dia. x 42" deep SS jacketed kettle, 500# cap., 3 - 2" x 30" pipe legs, top driven agitator with direct connected Master $\frac{1}{4}$ HP RA gearmotor, ser. #DS-20258, style #211968, type PA, frame 056RW, 3 phase, 60 cycle, 208/220 V, 1725/96 RPM, code L Complete with plug-in cord and std. accessories Yeast Processing Equip. Co.	3600.00			
	Freight	35.00	3635.00	60	1454.00
1	Bump model #10 bronze sanitary yeast pump, 1" suction and discharge, on extended steel base and direct connected by Square Jaw coupling to Century $\frac{3}{4}$ HP DC motor, model DN-91-BE3-4AF, 115 V, 6.3 amps, 1750 RPM, ser. #11AH-29137, starter listed with MCC Bump Pump Div. Ulrich Mfg. Co. Roanoke, Ill.	505.00			
	Freight and Inst.	15.00			
	1 - conc. fnd. 18" x 36" x 7" high	5.00	525.00	35	341.25

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #6				
	SECOND STORY				
1	portable yeast pumping unit consisting of: Bump bronze sanitary yeast pump, 1½" dia. suction and discharge V-belt drive to DC motor without name plate, est. 1½ HP 1 - Square D 30 A s. switch all mounted on steel frame tank with RT casters, complete with 50' HD extension cord Installed		892.00	45	490.60
1	General "Air-Clean" Ozone machine or generator, type CF-15, ser. #4512, 110 V, 150 watts, 60 cycle, 1.3 amps, single phase, fuse relay, plug- in cord General Ozone Corp., Chicago, Ill. Delivered	785.00			
	1 - 14" high steel stand with 2" angle iron with 1½" angle iron legs	<u>15.00</u>	800.00	40	480.00
1	Vita-Aire vitalized oxygen unit, model 18C, ser. #299, 60 cycle, 115 V, humidity control 600 watts Vita-Aire Process Co. Milwaukee, Wis. Installed incl. Millwright work		515.00	40	309.00
1	Vita-Aire unit as above, ser. No. not accessible		<u>515.00</u>	40	<u>309.00</u>
	Total Second Story		10517.00		5564.85

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #6					
THIRD STORY					
1	Durco model H centrifugal Durcopump, 2" suction, 1½" discharge, series HHLD1X-052, ser. #58677, capacity 200 GPM, 72" DTH - Detroit S-25 solenoid operated valve Falk 4F flexible coupling to L.A. 7½ HP TEFC motor, ser. #3754149, type CJXC, 3 phase, 60 cycle, 208-220/440 V, 3500 RPM, frame 215, design B, code G, all mounted on channel iron base plate, complete with coupling, guard and std. accessories The Duriron Co., Inc. Dayton, Ohio	925.00			
	Motor control listed with MCC Freight and Inst. incl. P.F.W.	80.00			
	1 - Conc. foundation 22" x 52" x 7" high	10.00	1015.00		1015.00
1	Durco model H centrifugal Durcopump, type 316 SS construction, 2" suction, 1½" discharge, series HH2D2X-0110, ser. #61322, Detroit S-25, solenoid operated valve Falk 5F flexible coupling to Westinghouse 15 HP BB SP motor, model ABDP, ser. #6009, 3 phase, 60 cycle, 220/440 V, 1760 RPM, frame 284U, all mounted on channel iron base plate, complete with coupling, guard and std. accessories The Duriron Co., Inc. motor starter listed with MCC Freight and Installation	1355.00			
	1 - concrete foundation 24" x 60" x 7" high	10.00	1465.00		1465.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #6					
THIRD STORY					
1	I-R $\frac{3}{4}$ " KRVSA-1/3 condensate return pump, ser. #0661-5190, model B, seal 10.0/15, 4.5 GPM, 48' head, Imp. 75KRVSA30X2, dia. 3.625 Doerr 1/3 HP motor, 3 phase, 60 cycle, 208-220/440 V, 3450 RPM, type P, frame D56C7, model #60771-A-FW, Square D class 9037 pressure switch, 15 gal. vented tank with insulation and alum. jacket Ingersoll-Rand motor starter listed with MCC Installed		252.00		252.00
1	portable pump unit for caustic solution consisting of: Viking 2HX2D rotary pump, ser. #2110886, 1" suction and discharge on extended c.i. base and direct conn. by flex. coupling to 1 - DC motor without name plate 1 - Square D 30 A s. switch, cat. #45251 with 10' of HD plug-in cord, all mounted on steel skeleton frame truck, 15" x 30" of $2\frac{1}{2}$ " x 2" and $1\frac{1}{2}$ " x $1\frac{1}{2}$ " angle iron, 2 - 5" dia. c.i. staty. casters, 2 - 5" dia. c.i. swivel casters Installed		438.00	55	197.10
1	Vita-Aire vitalized oxygen unit, model C-10, ser. #318, 115 V, 60 cycle, 1.0 amp humidity control 600 watts, with plug-in cord Vita-Aire Process Co. Installed		500.00	40	300.00
1	Vita-Air unit as above, ser. #317		500.00	40	300.00
Total Third Story			4170.00		3529.10

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #6				
	FOURTH STORY				
1	DeMarkus Turboplate wort-cooling and water-chilling installation, ser. #61029 consisting of: 1 - C-J polished SS Turboplate wort cooler, size 100" type HMC, ser. #261952, date 2-61 (DeMarkus ser. #60034) Chester-Jensen Co., Inc. Chester, Pa. 1 - Vilter shell and tube type chiller to cool 172 GPM of water from 80° F to 39° F using 34° F ammonia, ser. #B-82030-1, max. operating temp. 400° F, max. operating pressure 150 Psi, date 1961, complete with ammonia surge drum, 2 floor stands valves and fittings incl. low pressure float valve, dual safety relief valve assembly, oil drain valve, liquid solenoid valve and strainer, water pressure failure switch, low temp. water thermostat, back pressure regulating valve and solenoid valve with strainer and gauge The Vilter Mfg. Co., Milwaukee, Wis. 3" thick foam glass insulation with aluminum jacket 1 - conc. foundation 3' x 14' x 6" high 1 - panelboard 46" x 6" x 30" high, ser. #61030, SS construction on 2 - 3½" OD x 42" high SS post supports, complete with following instruments: 1 - Taylor temperature recorder, chart #OP-4838, ser. #122RR123-812 0-120° F, 115 V, 60 cycle, 6 watts 1 - Marsh 4" dia. ammonia gauge 30 - 0 - 150 scale 1 - ditto 3 - 0 - 300 scale (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #6					
FOURTH STORY					
	(continued)				
	2 - US 2 $\frac{1}{2}$ " dia. gauges, 0-100 scale				
	1 - Stromberg 10" dia. dial electric clock				
	1 - Jacoby-Tarbox Corp. style FR Flo-Rate indicator				
	10 - lock and key type selector switches with indicator lights				
	4 - turn knobs				
	1 - tri cock				
	Complete with air heater and chiller with air filter				
	Louis DeMarkus Corp. Buffalo, New York	24132.00			
	Freight and Installation	<u>3700.00</u>	27832.00		27832.00
1	Durco model H centrifugal Durcopump, 2" suction, 1 $\frac{1}{2}$ " discharge, SS construction, series HH1DLX-056, ser. #58676, capacity 140 GPM, 112' TDH - Detroit S-25 solenoid operated valve Falk 5F flex. coupling to L.A. 10 HP TEFC motor, ser. #2782478, type CJXC, 3 phase, 60 cycle, 208-220/440 V, 3500 RPM, frame 254U, design B, code G, all mounted on channel iron base plate, complete with coupling, guard and std. accessories The Duriron Co.	1025.00			
	motor control listed with MCC				
	Freight and Inst. incl. P.F.W.	100.00			
	1 - concrete foundation 21" x 62" x 20" high	30.00			
	1 - ditto 12" x 62" x 6" high	<u>6.00</u>	1161.00		1161.00
1	I-R motor pump (Cameron pump) type 2RVH-15, model A, ser. #0561-5952, bronze fitted, capacity 175 GPM 172' head, 3480 RPM, hyd. test 150 Imp. 2RVH3AX1, dia. 6.875 (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #6					
FOURTH STORY					
(continued)					
	Westinghouse 15 HP BB SP motor, ser. #6104, model AEDP, frame 254UC, 3 phase, 60 cycle, 208-220/440 V, 3480 RPM starter listed with MCC Ingersoll-Rand New York City, N.Y.	631.00			
	Freight and Inst.	80.00			
	1 - conc. fnd. 20" x 42" x 6" high	10.00	721.00		721.00
1	Majonnier compact SS hot wort cooler, model #16-16-60 with 16 - 5' x 6'6" - 60 tube SS cooler sections capacity 225 bbls. per hour, with 50" x 10" x 42" high SS recessed wall type control panelboard with 1 - Taylor temperature recorder, chart #OP407, ser. #D76JML68-708 2 - 5" dia. dial thermometers, 60° to 220° F scale Majonnier Bros. Chicago, Ill.	34160.00			
	1 - Extra SS cooler section	1734.00			
	Freight and Installation	500.00	36394.00	35	23656.10
1	Nash-Hytor size AL-621 air compressor to aerate hot wort to cooler, capacity 17.5 CFM compressed from 60# to 100#, bronze construction, 3550 RPM, with separator, silencer, relief valve, mechanical seal, Fisher 1/2" By-pass control valve, type 655GR, extended c.i. base and direct conn. by Square Jaw coupling to GE 15 HP SP BB motor, type K, Ser. #ZV-36092, frame 256U, 3 phase, 60 cycle, 220/440 V, 3530 RPM, code F Nash Engineering Co. South Norwalk, Conn.	1772.00			
	Freight and Inst.	150.00			
	1 - conc. fnd. 17" x 42" x 12" high	15.00	1937.00		1937.00

*Removed in
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QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #6					
FOURTH STORY					
1	B&G Hydro-Flo pump #1531, type B for seal water for Nash-Hytor air compressor, capacity 10 GPM, 60# to 100#, cat. #38T, ser. #PW-113-9-5-EA, with close coupled Marble 3 HP motor, ser. #3Z-91465, frame 213, type SC, 3 phase, 60 cycle, 220/440 V, 1750 RPM Bell & Gossett Co., Morton Grove, Ill. Freight and Inst. 1 - Conc. fnd. 15" x 15" x 5" high	306.40 25.00 <u>3.50</u>	334.90		334.90
1	Elenite air sterilizer, model 4100G36, ser. #20562, 20" dia. x 24" long SS tank with quartz sleeves and 4 - Westinghouse #C36T6-L Sterilamp tubes Elenite Products, Inc. New York City, N.Y. Freight and Inst.	1365.00 <u>35.00</u>	<u>1400.00</u>		<u>1400.00</u>
Total Fourth Story			69779.90		57042.00
Fees			14250.29		10863.78
Total Building #6			109252.19		83288.98

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #7					
BASEMENT					
1	DeMarkus CO ₂ counter pressure and reclaiming manifold, S.O. #1836G with 24 in and out valves with gauges, 2 gas valves, 2 air valves, 2 vent valves, complete with rack and necessary fittings Louis DeMarkus Co. Installed		4800.00	40	2880.00
1	DeMarkus high pressure CO ₂ expanding unit with 15" dia. x 36" high welded steel tank with c.i. base, complete with regulators, safety valve, 2 - electrically heated gas expanders and all necessary fittings Louis DeMarkus Co. Installed		600.00	40	360.00
	Total Basement		5400.00		3240.00
SECOND STORY					
1	Vita-Aire vitalized oxygen unit, model C-10, ser. #335, 115 V, 60 cycle, 1.0 amp, humidity control 600 watts, plug-in cord Vita-Aire Process Co. Installed		500.00	50	250.00
1	portable 18" dia. 3-blade fan with Dayton FHP capacitor motor, model C289YC2, 115 V, 60 cycle, 1725 RPM 24" square steel mtg. panel, 20" dia. x 12" deep fan housing, special frame support of 1 1/4" x 1 1/4" x 1/8" angle iron		135.00	45	74.25
1	portable yeast pumping unit consisting of: Viking rotary pump, 2" suction and discharge, model KK124, ser. #3225306 1 - V-belt drive, 18" c/c with 9" & 4" PD sheaves 2 - #B55 belts (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #7					
SECOND STORY					
(continued)					
1 - GE 2 HP DC motor, type BC, form A, 115 V, 16.2 amps, 1150 RPM, shunt wound, ser. #1523335					
1 - Square D 30 amp S. switch with HD plug-in cord					
1 - truck 12" x 30" x $\frac{1}{2}$ " steel plate on 2" x 2" angle iron frame					
4 - 5" dia. RT casters					
Installed					
			<u>700.00</u>	50	<u>350.00</u>
	Total Second Story		1335.00		674.25
	Fees		1010.25		587.14
	Total Building #7		7745.25		4501.39

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #8				
	BASEMENT				
	<u>Filter Room A</u>				
1	Saucier model S-50 S.S. steam jacketed pressure mixer, 50-gal. capacity, 24" dia. x 42" high with liquid level gage thermo- meter, temperature regulating valve, mixer or agitator direct connected to side mounted Master 1/3 HP RA DC gear- motor, ser. #DQ-4604, style #266123, type DM, fr. J56BW, 115 V, 1725/96 RPM 1 - Square D 30 A s. switch, cat. #45251 Chas. Saucier & Son Minneapolis, Minn. Installed		1200.00	35	780.00
1	Sparkler Filter unit consisting of: 1 - model 33-XS-38 horiz- ontal plate beer polishing filter, ser. #12493, 200 sq. ft. filtration area, type 304 S.S. tank on 3 - tubular legs, 1 of which is removable, tank working pressure 60, tank test pressure 120, year built 1958, equipped with extra bottom ring, 1 - Slurry tank, 100-gal. capacity, type 304, S.S. construction, tubular legs, side mounted Milton Roy positive displacement proportioning pump with Ceramic alumina piston, model MD1-35-45, capacity 24.5 G.P.H., 4" stroke, pressure 125 p.s.i., ser. #52316-1, (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
BASEMENT					
(continued)					
	Master 1/3 HP RA gear- motor, ser. #FP-15032, style #301966SC, type PA, fr. H56HV, 3 phase, 60 cycle, 220/440 V, 1725/48 RPM, Slurry tank top mounted agitator with Boston Ratiomotor, cat. #VM118-60-DUTF, ser. #M080128 with GE 1/4 HP motor, ser. #NPD, model #5K36GQ126, 3 phase, 60 cycle, 220/440 V, 1725 RPM, fr. 56C 2 - C-H size 0, NEMA 9 manual starters Sparkler Mfg. Co. Mundelein, Ill. Frt. and Inst.	12000.00 275.00	12275.00	20	9820.00
1	Sparkler Filter unit same as above, filter ser. #12494, pump ser. #52316-3 pump motor ser. #FP-15033 Boston Ratiomotor, ser. #M112156 GE 1/4 HP motor, ser. #NPD		12275.00	20	9820.00
1	Sparkler Filter unit same as above, filter ser. #12495 pump ser. #52316-2 pump motor ser. #FP-15034 Boston Ratiomotor, no nameplate GE 1/4 HP motor, ser. #PFD		12275.00	20	9820.00
1	Sparkler Filter unit same as above, filter ser. #12982, date 1959 pump ser. #54304 pump motor ser. #GNL4358 Boston Ratiomotor, ser. #M080129 GE 1/4 HP motor, ser. #VRD 2 - A-B size 0 manual starters, type 9		12275.00	15	10433.75

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
BASEMENT					
1	complete cartridge of type 304 SS construction for Sparkler filters Freight	7350.00 <u>30.00</u>	7380.00	15	6273.00
3	Fulflo SS filters, model 2720, SP34DSS, 68-tube, capacity 175 barrels per hour, serial numbers J02, J03 and J04 Commercial Filters Corp. Melrose, Mass. Frt. and Inst.	3453.00 <u>35.00</u> 3488.00	10464.00	20	8371.20
2	Ronningen 2" beer strainers, model 200, #250 mesh, serial numbers 35661 and 35662 Ronningen Mfg. Co. Vicksburg, Mich. Installed	400.00	800.00	30	560.00
1	Taber centrifugal bronze carbonating pump, size #374, ser. #46147, 2" dia. suction and dis- charge, complete with 2" carbonating arm and close coupled to Master 15 HP TEFC motor, ser. #EN-17091, style #275381, type PB, fr. 256U, 3 phase, 60 cycle, 220/440 V, 3500 RPM, code F, all mounted on 13" high c.i. base with 4 legs Taber Pump Co. starter listed with MCC Frt. and Inst. concrete foundation 48" x 30" x 11" high	1700.00 100.00 <u>18.00</u>	1818.00	40	1090.80

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QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
BASEMENT					
1	Taber 2" centrifugal bronze carbonating pump (no name-plate), complete with 2" carbonating arm and close coupled to Master 15 HP TEFC motor, ser. #FU565, style #275381, type PB, fr. 256U, 3 phase, 60 cycle, 220/440 V, 3520 RPM, code F, all mounted on c.i. base				
	Taber Pump Co.	1700.00			
	motor starter listed with MCC				
	Frnt. and Inst.	100.00			
	1 - concrete foundation				
	36" x 30" x 11" high	16.00	1816.00	40	1089.60
1	Taber 2" centrifugal bronze carbonating pump (no name-plate), complete with 2" carbonating arm and close coupled to 1 - Reliance Duty Master 15 HP motor, TEFC, ser. #25B16B-HL, type P, fr. 256U, 3 phase, 60 cycle, 220/440 V, 3500 RPM, design B, code F				
	Taber Pump Co.	1700.00			
	motor starter listed with MCC				
	Frnt. and Inst.	100.00			
	1 - concrete foundation				
	36" x 30" x 11" high	16.00	1816.00	35	1180.40
1	Taber 2" centrifugal bronze carbonating pump with 10 HP DC motor same as above, except with Wittmann 2" carbonator arm (no nameplates on pump or motor)				
			1816.00	50	908.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
BASEMENT					
1	Schneible 2" centrifugal bronze carbonating pump, ser. #1304 direct connected to Reeves Vari-Speed Motodrive, size 6281-FC-18, ratio 1.2 to 1 max. RPM 3940 min. RPM 1313 15 HP, ser. #MD117185 belt #M-661430 15 HP, TEFC motor, ser. #YV2221A1, fr. 284U, 3 phase, 60 cycle, 220/440 V, 1760 RPM, form P/BF, design B, code F Installed starter listed with MCC 1 - concrete foundation 40" x 32" x 16" high	2585.00			
		<u>22.00</u>	2607.00	25	1955.25
1	Wittmann 2" carbonating arm for pump mounting complete with gages The Wittmann Co., Inc. Buffalo, New York Frt. and Inst.	800.00 <u>20.00</u>	820.00	25	615.00
1	Taber 2" portable carbonator with gas dusting device and pipe pedestal support with round c.i. floor base Taber Pump Co. Frt.	805.00 <u>15.00</u>	820.00	15	697.00
2	Taber 14" dia. x 34" high vertical welded steel CO ₂ gas distributors (fig. B-166) on 27" high c.i. floor stand with 18" dia. base, complete with electrically heated gas expander, reducing regulators, gages, valves and fittings Taber Pump Co. Frt. and Inst.	950.00 <u>48.00</u> 998.00	1996.00	45	1097.80

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
BASEMENT					
1	Taber 1 1/2" dia. x 3 1/2" high vertical welded steel CO ₂ gas distributor, ser. #392, date 1955, max. WP 250 p.s.i., 600° F, shell .250", heads .375" on 2 1/2" high floor pedestal, complete with electrically heated gas expander, reducing reg- ulators, gages, valves and fittings Taber Pump Co. Frt. and Inst.	950.00 <u>48.00</u>	998.00	20	798.40
1	Wittmann saturator with automatic CO ₂ controls, capacity 120 ² barrels per hour, part #A5107, S.O. #22415-A, date 1957, centrifugal pump direct connected to L-A 10 HP BB SP motor, ser. #2368929, type FX, fr. 324Y, 3 phase, 60 cycle, 220/440 V, 1760 RPM, design B, code G, 1 - steel control panel mounting 1 - Taylor ratio recording controller, ser. #150RW338- 1235, chart or scale #OP-3501, pri. range: red. 0/100 psi blue 0/100 F 110 V, 60 cycle, 6 W 1 - Taylor Motosteel evenaction valve, #2V- 112637 1 - CO ₂ gas expander with electric heating element 1 - A-B Bul. 800 P-M station, type 2SZA43, complete with standard accessories The Wittmann Co. Buffalo, New York (continued)	10000.00			

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
BASEMENT					
	(continued)				
	1 - group of special equip- ment on control panel consisting of:				
	2 - Edwards #372 Adapta- horn signal horns				
	2 - Square D class 9012 pressure switches, type FLC8-B, range 0-150#				
	1 - 2-gang toggle switch				
	1 - combination double utility outlet with 1 toggle switch	100.00			
	Frnt. and Inst.	280.00			
	Motor mag. starter listed with MCC		10380.00	25	7785.00
1	Wittenmann saturator same as above, S.O. #6226, date 1939 L-A 10 HP motor, ser. #203702 Taylor recording instrument ser. #150RW335-1206		10380.00	35	6747.00
6	Deckebach 9" x 12' double copper drum direct expansion beer coolers using ammonia refrigerant, copper shell tinned inside, SS coils, complete with elbows, thermometer, observation glass, ammonia expansion valve, hose connections and all standard acces- sories including iron stands The F.C. Deckebach Sons Co. Cincinnati, Ohio Frnt. and Inst.	3500.00 125.00 3625.00	21750.00	45	11962.50
1	Cannon dehydrator, model MB-2-200, capacity 5 CFM, 200 psi Russell R. Cannon Co. Cincinnati, Ohio Installed		120.00	5	114.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
BASEMENT					
1	Durco model H centrifugal Durcopump for wort, 3" suction, 2" discharge, SS construction, series HH202X-0112, ser. #61957, capacity 258 G.P.M., 102' TDH Detroit S-25 solenoid operated valve Falk #5F flexible coupling to L-A 15 HP BB SP motor, ser. #2699086, type C00X, fr. 284U, 3 phase, 60 cycle, 220/440 V, 1770 RPM, design B, code F all mounted on channel iron base, complete with coupling guard and stan- dard accessories The Duriron Co. motor control listed with MCC Frt. and Inst. 1 - concrete foundation 60" x 24" x 13" high		1495.00 95.00 20.00	1610.00	1610.00
2	Ott direct expansion cellar coolers, (originally brine cooled), 18' long x 14-pipe high, 2" dia. copperlined steel inner tube, 3" dia. steel outer tube complete with 2 iron stands and all connections The Phandler Co. Schock-Gusmer Div. Installed	5500.00	11000.00	50	5500.00
1	I-R condensate return unit with Motorpump type 1 $\frac{1}{2}$ KRVSA- $\frac{3}{4}$, model B, ser. #A-605940, seal 10.015, 37 $\frac{1}{2}$ G.P.M., 46.2 head Imp. 125KRVSA50X1B, dia. 3.875, Doerr $\frac{3}{4}$ HP motor, type P, fr. F56CZ, 3 phase, 60 cycle, 220/440 V, 3450 RPM, model #60403-A-DWS-F1.5, (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
BASEMENT					
	(continued)				
	1 - 60-gal. vented tank, with foam glass insulation and aluminum jacket				
	1 - Square D class 9037 pressure switch, type CGL4S1				
	Ingersoll-Rand	443.00			
	motor starter listed with MCC Frt. and Inst.	40.00			
	1 - concrete foundation 24" x 24" x 7" high	5.00	488.00		488.00
1	I-R Motorpump, type 3RVH-25, model A, ser. #A-605148, single stage, vertically split SS casing, SS trim, external seal, soap packing, capacity 400 G.P.M., 150' head, 3450 RPM, hyd. test 150, imp. 3RVH3EX1, dia. 6.375 GE 25 HP EB SP motor, ser. #ST26047, type K, model 5KL286A11-1R1, 3 phase, 60 cycle, 220/440 V, 3540 RPM, fr. 286UCZ, design B, code F				
	1 - "stop" PB station Ingersoll-Rand New York City	1666.00			
	motor control listed with MCC Frt. and Inst.	110.00			
	1 - concrete foundation 28" x 16" x 13" high	10.00	1786.00		1786.00
1	I-R single stage centri- fugal pump, size 4ELS, ser. #C-603093, vertically split c.i. casing, cradle mounted, end suction, Egger impeller, SS trim, capacity 400 G.P.M. @ 50' head, 1740 RPM, hyd. test 125, imp. dia. 8.125, Patt. #4ELS3AX2, direct connected by 2 flexible couplings to (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
BASEMENT					
	(continued)				
	Westinghouse 10 HP BB SP motor, ser. #6009, model ABDP, fr. 256U, 3 phase, 60 cycle, 220/440 V, 1745 RPM all mounted on 21" x 62" x 6" high steel base Ingersoll-Rand New York City	1602.00			
	motor controls listed with MCC Frt. and Inst.	<u>150.00</u>	1752.00		1752.00
1	vertical welded copper CO ₂ collector tank (in CO ₂ recovery system) 18" dia. x 36" high convex top and bottom 3 - 2" x 15" high pipe legs with floor flanges 1 - 1/2" liquid level gage 24" O.C. 1 - 2" dia. bottom drain 1 - 4" dia. top opening 1 - 4" dia. side opening 1 - 1" ditto with globe valve Installed		400.00		400.00
1	vertical welded copper CO ₂ vent tank, 18" dia. x 36" high, same as CO ₂ collector tank above except with 4 - 2" x 12" pipe legs Installed		400.00		400.00
1	Taylor #SK52787 portable control panel consisting of: 1 - Turbidity recorder, ser. #700JF121-200-706, 117 V, 60 cycle, 20 W 1 - Beckman model 77 industrial flow color- imeter 1 - Dollinger pipe line filter, model CPHE-14937-4 1 - steel cabinet 26" x 40" x 40" high on 21" high steel legs with casters, 2 hinged rear doors Taylor Instrument Co. - Delivered	3785.00	5		3595.75

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MACHINERY					
BUILDING #8					
BASEMENT					
1	General "Air Clean" ozone machine or generator, type CF-15 ser. #4484, 110 V, 150 W, single phase, 60 cycle, 1.4 A, plug- in cord General Ozone Corp. Chicago, Ill. Delivered	785.00			
	1 - special wall bracket support	<u>15.00</u>	800.00	40	480.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
BASEMENT					
Filter Room B					
1	Klein filter unit consisting of: 1 - #3 Ideal dia- tonaceous earth filter, 36" dia. x 54" high SS tank on 4 - 18" high SS legs, top cover with hand wheel for raising and lowering and hinged hand wheel clamps, 2 steel side mounted platforms, complete with standard fittings and accessories 1 - Slurry feeder, 30" dia. x 42" high SS tank, top driven agitator with Master 1/3 HP RA DC garmotor, ser. #SJ-7464, style #134625, type IM, fr. 5825RC, 115 V, 3.2 A, 1725 RPM, plug-in cord Klein Filter & Mfg. Co. Chicago, Ill. Frt. and Inst.	16775.00 <u>385.00</u>	17160.00	50	8580.00
1	Klein filter unit consisting of: 1 - #3 Ideal filter as above 1 - Slurry feeder ditto motor ser. #UL-7284		17160.00	50	8580.00
1	Klein filter unit consisting of: 1 - #3 Ideal filter as above 1 - Slurry feeder ditto motor ser. #SK7492		17160.00	50	8580.00
1	Enzinger filter unit S.O. #E2442, consisting of: 1 - vertical leaf type pressure filter, model #DSL2/343, capacity 250 barrels per hour, type 304 SS construction, (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #8				
	BASEMENT				
	(continued)				
	quick opening bayonet type head closure				
	Blackhawk P.76 hydraulic pump, Hydro-jet sluicer, 1 set of 20 leaves				
	1 - 4" IB BM gate drain valve				
	1 - Slurry tank 42" dia. x 48" deep, open top, dished bottom, type 304, SS con- struction				
	4 - 3" OD x 18" SS legs, top rim mounted agitator with Master 1/2 HP gearmotor, ser. #GW37653, style #296621SC, type PA, fr. 7412WSP, 3 phase, 60 cycle, 220/440 V, 1725/420 RPM, plug-in cord				
	1 - horizontal plunger type Slurry pump, size 2 1/2 x 4, Ceramic plunger, pump crank direct connected to Master 1 1/2 HP RA gearmotor, ser. #GW-50009, style #322618SC, type PB, fr. 224RW, 3 phase, 60 cycle, 220/440 V, 1140/57 RPM, code G, steel base and plug-in cords complete with all necessary fittings and connections, air relief devices, pressure gages, etc.				
	The Duriron Co., Inc. Enzinger Division Angola, New York				
	Frt. and Inst. incl.				
	Millwright Work				
		13845.00			
		<u>540.00</u>	14385.00	10	12946.50
1	Wittmann centrifugal beer pump, S.O. #25492, all bronze construction with Ceramic face mechanical shaft seal, capacity 350 barrels per hr., 140' head (181 U.S. gals. per min.) on extended channel iron base and direct connected by flexible coupling to (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
BASEMENT					
	(continued)				
	L-A 15 HP BB SP motor, type FX, ser. #2692522, fr. 324Y, 3 phase, 60 cycle, 220/440 V, 3515 RPM, design B, code F, complete with 4 1/2" dia. 0-100 pressure gage and standard accessories The Wittenmann Co.	1116.00			
	motor starter listed with MCC				
	Frts. and Inst.	100.00			
	1 - concrete foundation 56" x 26" x 9" high	15.00	1231.00	10	1107.90
1	Taber 2" centrifugal bronze beer pump, no nameplate, direct con- nected to close coupled Westinghouse 10 HP DC motor, no nameplate, all mounted on c.i. base Taber Pump Co. Buffalo, New York	1605.00			
	1 - Westinghouse rheostat starter, type H, fr. 3, style #845500	398.00			
	1 - Square D 100 A s. switch, cat. #252503	30.00			
	Frts. and Inst.	125.00			
	1 - concrete foundation 48" x 30" x 7" high	10.00	2168.00	50	1084.00
1	Taber 2" beer pump with Westinghouse 10 HP motor, same as above, no nameplates		2168.00	50	1084.00
1	Fairbanks 3" bronze centrifugal water pump for filter washout, fig. #5122LNE, ser. #269400, on extended c.i. base and direct connected by flexible coupling to (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #8				
	BASEMENT				
	(continued)				
	GE 7½ HP DC motor, ser. #1698502, type B, model #5B284A3, fr. 284, shunt wound, 115 V, 57 A, 1750 RPM				
	Fairbanks, Morse Co.	1190.00			
	1 - GE CR1003 starting controller	250.00			
	1 - Square D 100 A s. switch, cat. #46253	30.00			
	Frt. and Inst. incl. Millwright Work	150.00	1920.00	50	960.00
1	Milton Roy Simplex pos- itive displacement proport- ioning pump with Ceramic alumina piston model MD- 1-35-45, ser. #61344, stroke 4", capacity 24.5 G.P.H., pressure 125 p.s.i., crank direct connected to Master 1/3 HP RA gearmotor, ser. #FZ-6630, style #301966SC, type PA, fr. H56RW, 3 phase, 60 cycle, 220/440 V, 1725/48 RPM, code K, plug-in cord, c.i. base and 12" high steel floor stand Milton Roy Co. Philadelphia, Pa. Installed		535.00	5	508.25
1	Minneapolis-Honeywell ratio control manifold consisting of: 1 - Instrument model Y224NIF- X-V, ser. #561599, chart factor 0-10 x 12.5 BPH, range 0-35, chart or scale #74091- 151, calc. #F-43711 1 - Instrument ditto, ser. #561600, chart factor 0-10 x 3.5 BPH (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
BASEMENT					
(continued)					
1	Instrument, model 702X1P3-X-74, ser. #564021, range 0-50#, chart or scale 12504, motor circuit 115 V, 60 cycle,				
1	Instrument ditto, ser. #564020				
1	Instrument model 702P29C14-91-74, ser. #561598, center pen chart factor 0-10 x 12.5 BPH				
	center pen range 0-125				
	chart or scale #12062				
	calc. #F-43710, motor circuit 115 V, 60 cycle,				
	front pen chart factor 0-10 x 3.5 BPH				
	front pen range 0-35				
1	M-H regulating valve, size $\frac{1}{2}$ ", type 700, ser. #V-23512, rating 150#, max. temp. 450° F, type disc plug $\frac{1}{2}$ B2, bronze body and bronze trim, valve lift 9/16", complete with angle iron frame wall rack and standard accessories				
	Installed	2980.00	45	1639.00	
1	Minneapolis-Honeywell ratio control manifold consisting of:				
	1 - Instrument model Y224N1C, ser. #604663, range 0-12.5, chart factor, 0-10 x 1.25 BPH, chart or scale 74091-151, calc. #F-47253				
	1 - Instrument ditto, ser. number not available				
	1 - Instrument model 702X1P3-X-74, ser. #616396, range 0-50#, chart or scale 12054, motor circuit 115 V, 60 cycle				
	1 - Instrument ditto, ser. #616397				
(continued)					

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
BASEMENT					
	(continued)				
	1 - Instrument model 702P29C14-91-74, ser. #604661, center pen chart factor 0-10 x 20 BPH, center pen range 0-200, chart or scale #12002, calc. #F-47252, motor circuit 115 V, 60 cycle,				
	1 - M-H regulating valve, type and size 700-6D, ser. #16545-1, spring range 3-15, travel 9/16, max. pressure 50, complete with angle iron frame wall rack and standard accessories				
	Installed	3030.00	40	1818.00	
1	special welded copper foam trap for CO ₂ gas line, 24" dia. x 42" high convex top and bottom, 3 - 3 1/2" OD x 21" copper legs with floor flanges				
	1 - 30" high liquid level gage				
	1 - 1" bottom drain with globe valve				
	1 - 4" dia. top opening				
	1 - 4" dia. side opening				
	Chas. Saucier & Son				
	Installed	1150.00		1150.00	
1	SS tank 24" dia. x 40" deep open top, 1" dia. drain with plug, 2" dia. side bottom outlet, 4 - 2 1/2" dia. RT swivel casters				
		295.00	35	191.75	
1	Vita-Aire vitalized oxygen unit, model 115, ser. #296, 115 V, 60 cycle, humidity control 600 W, with plug-in cord				
	Vita-Aire Process Co.				
	Milwaukee, Wisconsin				
	Installed	500.00	40	300.00	

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #8				
	BASEMENT				
	Finishing Cellar C				
1	Taber size 82 close coupled bronze single stage centri- fugal pump for cleaning solution, ser. #30417 Master 20 HP motor, TEFC, ser. #FX5435, style #285956, type PB, fr. 286U, 3 phase, 60 cycle, 220/440 V, 3530 RPM Taber Pump Co.		1645.00		
	1 - A-B Bul. 709 mag. starter, size 2, type 9		154.00		
	1 - A-B Bul. 800 PB station, type 1		4.85		
	1 - Square D 60 A s. switch, cat. #D-96352		13.40		
	Frt. and Inst.=		135.00		
	1 - steel stand 32" x 23" x 16" high, 2" x 2" x 1/2" angle iron frame and legs 3' high angle iron rack for controls				
		30.00	1982.25	45	1090.24

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #8				
	BASEMENT				
	<u>Fermentation Cellar E-1</u> <u>Work Room</u>				
2	Enzinger horizontal multi-tube beer transfer coolers, S.O. #E3940, date 1961, 24" dia. x 17' long with 22 - 3" OD x 15' long type 304 SS tubes, 90# WP on tube side, 200# WP on shell side, SS quick opening front head with cast-in return bends, 3" dia. inlet and outlet connections, capacity 150 G.P.M. of beer cooling from 40° F to 30° F using flooded ammonia at a back pressure not exceeding 33.5 p.s.i.g. (20° F) refrigerant at cooler 2" thick foamglass insulation on cooler exterior, vapor sealed and with SS watertight cover, flooded control consisting of: 1 - horizontal welded steel surge drum, 16" dia. x 8' long with 1 - 4" front liquid header and 1 - 4" rear gas return header 1 - Taylor Fulscope recorder controller, ser. #X122RS123-1340, chart or scale #OP.68100 with automatic reset and low temperature cut-off complete with 55' of capillary tubing 2 - A-B selector switches with pilot lights 1 - mercoid low pressure switch with SS diaphragm (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
BASEMENT					
(continued)					
	1 - Alco J-56 float switch				
	1 - 1½" x 2" relief valve				
	1 - 2½" Hubbell back pressure valve with strainer				
	1 - ¾" S-7-F liquid solenoid valve with strainer				
	2 - ¾" flanged expansion valve				
	1 - ¾" flanged angle valve				
	1 - ¾" flanged globe valve				
	1 - 1" ditto				
	3 - 2½" "				
	1 - Ducolex recorder controller				
	1 - dial thermometer				
	The Duriron Co.				
	Enzinger Div.		9865.00		
	Frt. and Inst.		380.00		
	2 - concrete piers				
	19" x 8" x 20" high				
	with tile facing	20.00	40.00		
			10285.00	20570.00	20570.00
1	Durco model H centrifugal Durcopump for beer, 2" suction, 1½" discharge, type 316, SS construction, series HH2D2RX-0124, ser. #61320				
	Detroit S-25 solenoid operated valve for automatic feed flushing				
	Falk #6F coupling to Westinghouse 20 HP BB SP motor, ser. #6011, model AEDP, fr. 286U, 3 phase, 60 cycle, 220/440 V, 1725 RPM, code F, all mounted on channel iron base				
	1 - PE station				
	The Duriron Co.		1474.00		
	mag. starter listed with MCC				
	Frt. and Inst.		110.00		
	1 - concrete foundation				
	58" x 27" x 9" high with tile sides and top		40.00	1624.00	1624.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #8				
	BASEMENT				
1	Durco pump ditto, ser. #61321, motor ser. #6011		1624.00		1624.00
1	Waukesha 2" sanitary yeast pump (positive displacement), ser. #DO-9836-SS, size 100, type 316, SS construction, twin blade impeller, square jaw coupling to US 3 HP Syncrogear motor, type CH, ser. #3058525, 3 phase, 60 cycle, 220/440 V, 1200/280 RPM, fr. 215-22, design B, code J, all mounted on steel base plate 1 - PB station Waukesha Foundry Co. Waukesha, Wisconsin Frt. and Inst. 1 - concrete foundation 36" x 16" x 10" high with tile walls	1486.00 60.00 <u>23.00</u>	1569.00		1569.00
1	portable yeast pumping unit consisting of: Viking all bronze rotary pump, 1 1/2" suction, 1 1/2" discharge, 1 1/8" dia. shaft extension with R BB PB 1 - V-belt drive, 22" o/c with 1 - 15" PD 2-groove sheave 1 - 1 1/2" ditto 2 - #B75 belts 1 - GE 2 HP TEFC motor, type K, ser. #YR, model #5K184B0254, 3 phase, 60 cycle, 220/440 V, 1730 RPM, fr. 184, design B, code K 1 - Square D 30 A s. switch, cat. #99351-RO with 25' plug-in cord all mounted on 16" x 36" x 3/8" steel plate with 4 - 5" dia. RT swivel casters, 3' high end rack of 1 1/2" angle iron with push bar	415.00	10		373.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #8				
	BASEMENT				
1	Foxboro automatic control panel for C.I.P. system consisting of: 30" wide x 20" deep x 42" high instrument cabinet with 1 pr. SS hinged rear access doors with lock, 30" x 42" SS front panel with 17" x 21" x 14" high inset cabinet with hinged glazed door, complete with the following: 1 - Graphic display 13 toggle switches, SPDT 1 - selector switch, 3-position, SPDT 19 - signal or indicating lights 1 - SDDT momentary contact start PB 1 - 15-pole DT switch 6 - ATC type 305A15A01BX timers 4 - type ALXCX, 3 P DT relays 1 - type 51AXA46 mechanical latch relay 2 - 3-way pilot solenoids 1 - model 5202-S4F-P receiver flow controller, range 0-425 G.P.M. 1 - air pressure regulator B-110-CZ 1 - air filter set 12 - name plates 1 - Foxboro control valve location pump by-pass, type F-9, size 2 1/2", 316 SS body and trim, flanged 4 - remote location signal light and start stations Westinghouse type OT, class 15-022 consisting of: (continued)				

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
	MACHINERY				
	BUILDING #8				
	BASEMENT				
	(continued)				
	3-unit enclosure, type OTLYL, key operated start switch with SP DT control block and 2 type OTLFF pilot lights Foxboro Co. complete with wiring and connections Installed		<u>6200.00</u>		<u>6200.00</u>
	Total Basement		263928.25		189510.59

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
FIRST STORY					
1	Chicago stainless steel jacketed round bottom cooking kettle, 42" dia. x 34" deep, 4 - 2" dia. x 35" high pipe legs with floor flanges, 2" dia. bottom outlet Chicago Stainless Equipment Co. Chicago, Illinois Frt. and Handling	980.00 <u>15.00</u>	995.00	35	646.75
1	Lightnin' portable mixer model #S-3, ser. #608292, SS shaft with 2 propellers, Master $\frac{3}{4}$ HP motor, ser. #HS-57696, style #151351, type RA, fr. 7440, single phase, 60 cycle, 115/230 V, 1725 RPM, with plug-in cord, tank rim mounting bracket Mixing Equipment Co., Inc. Rochester, N.Y. Installed		285.00	10	256.50
1	Lightnin' portable mixer, model #S-1, ser. #574929, SS shaft with 1 propeller, Master $\frac{1}{3}$ HP motor, ser. #CT-9458, style #232637, type PA, fr. 656, 3 phase, 60 cycle, 220/440 V, 1725 RPM, code K, plug- in cord, tank rim mounting bracket Mixing Equipment Co., Inc. Installed		180.00	25	135.00
1	copper steam jacketed round bottom cooking kettle, 32" dia. x 24" deep 4 - $1\frac{1}{2}$ " x 30" pipe legs Installed		350.00	35	227.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
FIRST STORY					
1	Taber 1½" bronze single stage centrifugal pump, 1½" suction and discharge, close coupled to Master 5 HP TEFC motor, ser. #EU-763, style #285596, type PB, fr. 215, 3 phase, 60 cycle, 220/440 V, 1750 RPM, code H Taber Pump Co.	1035.00			
	starter listed with MCC				
	Frts. and Inst.	60.00			
	1 - concrete foundation 24" x 18" x 6" high	5.00	1100.00	40	660.00
1	Budgit ½-ton electric chain hoist, #M-1535A, fr. J15, lifting speed 3½ F.P.M., hook suspension 1 - Conco ½-ton capacity 4-wheel trolley, cat. #21101				
	1 - 4" x 12' HB track complete with special barrel sling				
	Installed		435.00	35	282.75
1	Zahn close coupled 1" bronze single stage centrifugal pump for feeding chemical to C.I.P. caustic solution tank, with L-A 3 HP DC motor, ser. #318452, type FNA, fr. 224, class G, form B, shunt wound, 115 V, 24 A, 2500 RPM, mounted on 13" x 13" x 10" high c.i. base with 4 integral legs Zahn Mfg. Co.				
	Buffalo, New York	554.00			
	1 - A-B Bul. 800 PB station, type 2SZA43	15.40			
	mag. starter listed with MCC				
	Frts. and Inst.	45.00	614.40	50	307.20

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
FIRST STORY					
1	Diversey Divomatic solution control or caustic feeder, model B-59A, ser. #345, with plug-in cord The Diversey Corp. Chicago, Illinois Frt. and Inst.	685.00 <u>20.00</u>	705.00		705.00
1	Van-Air Dryer, model #60, 6" dia. x 22" high, 80 p.s.i. Van Products Co. Erie, Pa. Installed		165.00		165.00
1	I-R air compressor unit consisting of: 1 - 3" x 2 1/4" single stage air cooled compressor, type 30, model #23ANLCH, ser. #30T-192180, code #02-61, V-belt drive from GE 1 1/2 HP BB SP motor, type K, ser. #3UT, model #5K184AG201, 3 phase, 60 cycle, 220/440 V, 1730 RPM, fr. 184, design B, code K, Square D class 9013 pressure switch, type T aftercooler model A-20, ser. #9735 all mounted on 20" dia. x 48" long welded steel receiver, complete with safety valve, pressure gage, belt guard and standard accessories motor control listed with MCC Ingersoll-Rand Co. New York, New York Frt. and Inst.	539.00 45.00			
	1 - concrete foundation 26" x 44" x 6" high	<u>9.00</u>	<u>593.00</u>		<u>593.00</u>
Total First Story			5422.40		3978.70

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
SECOND STORY					
1	Taber 2" single stage bronze centrifugal beer pump, ser. #35843, with sealed double BB shaft, support and direct con- nected by flexible coup- ling to GE 7½ HP DC motor, ser. #1021461, type RC, form A34, 115 V, 56.7 A, 1700 RPM, all mounted on c.i. base Taber Pump Co. Buffalo, New York		1520.00		
	1 - C-H controller		168.00		
	1 - C-H 100 A s. switch		30.00		
	Frt. and Inst.		110.00		
	1 - concrete foundation 48" x 24" x 6" high		8.00		
	1 - g.i. motor hood		<u>35.00</u>		
			1871.00	50	935.50
1	portable pump unit for yeast consisting of: Viking rotary pump, model K124, ser. #0525310, c.i. case, bronze lining 1 - V-belt drive, 17" c/c with 1 - 15" PD 2-groove sheave 1 - 4" ditto 2 - #A68 belts 1 - sheetmetal guard 1 - Century 3 HP DC motor, type DN, fr.225, model JSL-4F, 115 V, 23.6 A, 1750 RPM, ser. #9AB52455 1 - C-H controller, Bul. #2111H54A 1 - Square D 30/s. switch, cat. #C45251 1 - 50' heavy duty plug-in cord, all mounted on 16" x 30" x 3/8" steel plate with 32" high end rack of 1½" angle iron with push rail 4 - 5" dia. RT swivel casters Installed				
			<u>775.00</u>	45	<u>426.25</u>
Total Second Story			2646.00		1361.75

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
THIRD STORY					
Ferm. Cellar E4 Yeast Room					
1	DeLaval 16" x 12" base bearing centrifugal yeast clarifier, 900 RPM, ser. #61-95, imperforate basket coated on inside, type 302 SS contact parts, all painted parts Amercote #33, multiple V-belt underdrive from L-A 3 HP TEFC vertical motor, ser. #2771550, type CJS, fr. 213PT, 1760 RPM, code J The DeLaval Separator Co. Chicago, Ill.	3820.00			
1	A-B Bul. 800 PB station type 2SZA43	15.40			
	mag. starter listed with MCC				
9'	1" S/S conduit	27.50			
	Fr. and Inst.	100.00			
	concrete foundation	35.00	3997.90		3997.90
1	DeLaval centrifugal yeast clarifier same as above, ser. #54-1018, motor ser. #2092450		3997.90	40	2398.74
1	Budgit 1/2-ton electric chain hoist, model #307166-43, cat. #C-105, lift speed 17 F.P.M. 1/2 HP motor, part #405733-6, model and frame #508-22.5, 3 phase, 60 cycle, 220 V, 1600 RPM, ser. #CLEV.L70403, hook suspension, complete with 4-wheel trolley on 10" x 10' long IB track bolted to ceiling Installed		440.00		440.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
THIRD STORY					
1	Lightnin' portable mixer, model NS-4, ser. #612927, L-A 1 HP motor, ser. #2752296, type CLXC, fr. 182, 3 phase, 60 cycle, 220/440 V, 1735 RPM, code J 7/8" x 72" shaft, type 304SS, 2 - SS propellers welded on shaft, 17" apart type 316 SS chuck aluminum clamp Mixing Equipment Co., Inc. Rochester, New York 1 - PE station located in wall with SS flush plate Installed		440.00		440.00
1	mixer ditto, ser. #612928 motor ser. #2752308		440.00		440.00
1	mixer ditto, ser. #612926 motor ser. #2752295		440.00		440.00
1	Bump bronze sanitary yeast pump, 1 1/4" suction and dis- charge, direct connected by square jaw coupling to GE 1/2 HP TEFC motor, ser. #XVL, 3 phase, 60 cycle, 220/440 V, 1725 RPM, fr. 56, model #5K42J0813 with plug-in cord 14" x 32" x 2" high steel base Bump Pump Co. LaCrosse, Wis. 1 - Square D 30 A s. switch, cat. #96351-RO, all mounted on special truck with 15" x 34" x 1/4" steel platform 4 - 5" dia. RT swivel casters 11" x 17" x 22" high top rack of 1 1/4" angle iron with 8" high steel wire frame rack for plug-in cord Installed		445.00	25	333.75

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #8				
	THIRD STORY				
1	Bump bronze sanitary yeast pump same as above		445.00	25	333.75
1	Waukesha 2" sanitary yeast pump, size #55, ser. #DQ-11568-SS, type 316, SS construction lower shaft drive, twin blade impellers, direct connected by square jaw coupling to U.S. 1 HP Syncrogear motor, ser. #3037730, type GD, fr. 56-10, 1800/190 RPM all mounted on 12" x 32" x 1/2" steel plate base with 4 - 4" high adjustable legs complete with plug-in cord and standard access- ories Waukesha Foundry Co. Waukesha, Wis. Installed		1340.00		1340.00
	Total Third Story		11985.80		10164.14

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #8					
ROOF					
1	Chicago steel plate ex- haust fan, (main drain CO ₂ exhauster) size 35, ser. #27579, with direct connected A-C 2 HP TEFC motor, ser. #51-691-040-416, type GZ, fr. 213, 3 phase, 60 cycle, 220/440 V, 1150 RPM, design B, code K Chicago Blower Corp. General Products Line Div. Franklin Park, Ill. 1 - lever switch with 10' - 1" conduit 1 - 14" x 14" - 135° g.i. elbow with wire mesh screen outlet 4' - 12" dia. S/S duct with 2" thick foamlglass insulation and aluminum jacket 1 - 12" S/S 90° elbow with insulation Inst. incl. Millwright Work				
			767.00		767.00
	Fees		<u>28474.95</u>		<u>20578.22</u>
	Total Building #8		313224.40		226360.40

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #10					
FIRST STORY					
1	DeWalt radial arm power saw, model GA - M/L #531, ser. #321961, 3 HP Polyphase induction motor, 3 phase, 60 cycle, 220/440 V frame 553, 3425 RPM, ser. #60062772, complete with steel floor stand and std. accessories incl. C.H. mag. starter with plug-in cord and PB station DeWalt Division American Machine & Foundry Co., Lancaster, Pa. Freight and Installation	625.00 <u>50.00</u>	675.00	5	641.25
1	Atlas 12" bench type wood cutting band saw, model 912, ser. #023991, 1 1/4" square tilting table, 27" high floor stand V-belt drive from 1/2 HP motor, cat. #2821P, 3 phase, 60 cycle, 220/440 V, 1725 RPM, frame J56, ser. #UAD7690 with plug-in cord and built-in C.H. PB station Atlas Press Co., Kalamazoo, Mich. Freight and Installation	178.00 <u>15.00</u>	193.00	5	183.35
1	Delta combination saw table and jointer, table ser. #100-875, 10" dia. saw, 20" x 27" tilting table with 27" long plywood extension, complete fence, auto. set miter gage and hinged saw guard, 6" jointer, ser. #102-4922 with knife guard V-belt drives from 1 HP single phase motor, type SR, model #ML-84M910-CCW, 60 cycle, 115/230 V, 1725 RPM with plug- in cord and Square D manual starter, cat. #90211 all mounted on 27" high steel floor stand Delta Power Tool Div. Rockwell Mfg. Co. Milwaukee, Wis. Installed		473.00	35	307.45

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #10					
FIRST STORY					
1	Edwards #10B hand lever shear, 7" blade Edwards Mfg. Co. Albert Lea, Minn. Installed		150.00	45	82.50
1	Whitney #60 notcher, capacity 3" x 3" x 3/8", hand lever operated Whitney Metal Tool Co. Rockford, Ill. Installed	300.00			
	1 - 19" high floor stand of 2" x 2" x 1/4" angle iron	25.00	325.00	30	227.50
1	Hossfeld universal iron bender, size #2, ser. #B-6198, mounted on 34" floor stand of 2" x 2" x 1/4" angle iron on 2 1/2" x 2 1/2" x 1/4" angle iron legs, complete with complete set of dies, rollers, blocks, etc. for forming and bending #1B thru #45B Hossfeld Mfg. Co., Winona, Minn. Installed		500.00	45	275.00
1	Atlas "clausing" 18" floor type drill press, model 1810, ser. #000493, hand lever feed, 17" x 22" production table V-belt drive from Marathon 1 1/2 HP BB motor, 3 phase, 60 cycle, 220/440 V, type TS, 1140 RPM, frame 224, model #FL28M81-CCW, A-B manual starter 1 - flex. arm machine lamp with toggle switch 1 - Jacobs #14N drill chuck Atlas Press Co. Kalamazoo, Mich. Freight and Inst.	530.00 55.00	585.00	35	380.25

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #10					
FIRST STORY					
1	Special swing type abrasive out-off saw, 10" dia. carborundum saw on 20" long hinged arm V-belt drive from Reliance 1½ HP type AA Induction motor, model 20A8 Inspection #515025, form OA, 3 phase, 60 cycle, 220/440 V, 3500 RPM, frame CA203, 58" high support of 2 - 3" channel iron with 1½" T iron braces, 18" x 30" x 33" high stand with ½" steel plate top, 1½" angle iron frame and legs, 3 plywood shelves, 1 - L-W Chuck Co. swivel base vise, 6½" long jaws, complete with flex. arm machine lamp, toggle switches, glass eye shield, guards, etc. Installed		635.00	35	412.75
1	B&D 10" BB double end bench grinder, 1 HP DC motor, ser. #1370251, type C, 115 V, 2650 RPM, built-in toggle switch, c.i. wheel guards, and tool rests, 2 glass eye shields, flexible arm machine lamp, c.i. floor pedestal The Black & Decker Mfg. Co. Installed		350.00	50	175.00
1	Whitney #92 bench type hand lever punch, 10" deep throat W. A. Whitney Mfg. Co. Rockford, Ill. Installed		160.00	35	104.00
1	Whitney #40 bench type hand lever punch, 3½" deep throat Whitney Metal Tool Co. Installed		185.00	30	129.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #10					
FIRST STORY					
1	Smith Oxy-Acetylene welding outfit with regulators and gauges, welding torch with 10 asst. tips and cutting attachment, rubber tubing, etc. Installed		190.00	20	152.00
1	Budgit 2-ton electric chain hoist, #M-1206, frame P15, lifting speed 8.5 FPM, style #CLEV-A23, 3 phase, 60 cycle, 220 V, 3600 RPM, ser. #PJE-3085, hook suspension Installed		410.00	40	246.00
1	B&D 6" standard double end bench grinder, type A, ser. #1971043, $\frac{1}{4}$ HP single phase, 110 V, 3600 RPM Installed		75.00	30	52.50
1	Oxweld Oxy-Acetylene welding outfit with regulators, gauges, welding torch with 10 tips, cutting attachment, rubber tubing, 2-wheel tank truck with pneumatic tires Delivered		225.00	40	135.00
1	Acetylene brazing outfit with Smith regulator and gauges, Pretomatic self lighting torch, rubber tubing		45.00	5	42.75
1	Marquette portable AC arc welder, model EW94C, ser. #439135, 230 primary volts, 52 primary amperes, 795 max. secondary amperes, single phase, 60 cycle, 30 secondary volts, complete with accessory and kit Marquette Mfg. Co., Inc. Minneapolis, Minn.		339.50	10	305.55

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #10					
FIRST STORY					
1	Rigid model 500 pipe and bolt threading machine, ser. #001657A, capacity 1/8" to 2" pipe, 1/4" to 2" bolts, bench model with wrench type chuck 1/2 HP Universal single phase motor, 115/230 V with plug-in cord, roll type cut-off with cutter, 5 flute cone reamer, #2-T pipe leg stand with tray 1 - 1/8" Mono Die head 1 - 1/4" x 3/8" Dual Die head 1 - 1/2" x 3/4" ditto 1 - 1" to 2" Quadri die head 1 - 1/4" to 1" bolt die head 8 sets of high speed pipe dies 1 set of 10" high speed bolt dies, 1/4" to 1" inclusive 1 - Extra motor 1 - Extra wrench type chuck 1 - Extra roll type cut-off The Ridge Tool Co. Elyria, Ohio Delivered		1022.35	30	715.65
1	Toledo Power drive, ser. #209 with direct connected Marble Card Electric Co. 1 HP DC motor, ser. #1439, 230 V, 1750 RPM, 4.5 amps, with plug-in cord and switch all mounted on 2 - 18" dia. steel wire spoke wheels The Toledo Pipe Threading Mach. Co. Toledo, Ohio Delivered		485.00	65	169.75
	For Use with Above				
1	Toledo #2 pipe threader, ser. #47072, capacity 2 1/2" to 4"		136.00	30	95.20
1	Nye #2 pipe threader, ser. #5237		136.00	50	68.00
1	Toledo #25 pipe threader, capacity 6", ser. #4793		330.00	75	82.50
	Fees		762.49		498.35
	Total Building #10		8387.34		5481.80

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #11					
FIRST STORY					
1	South Bend 16" quick change gear lathe, cat. #198H, 16/24 swing, ser. #181564, 12' long bed, 1 cabinet pedestal and 2 c.i. leg supports back geared 4 step cone head, flat belt drive from Westinghouse 1 1/2 HP DC motor, ser. #56-361685, 1750 RPM 1 - C-H reversing drum switch 1 - C- H automatic starter 1 - #1503 Micrometer carriage stop 1 - #824-H thread dial indicator 1 - #1352 follower rest 1 - #1175 center rest 1 - #4317 handwheel type draw-in collet attachment 1 - cat. #2435 set of 16 collets, 11/16" to 1" dia. 1 - #3507 Cushman 7 1/2" dia. 3-jaw lathe chuck #186E 1 - #4210 Skinner 10" 4-jaw lathe chuck #4210-46 1 - Cushman 15" dia. 4-jaw lathe chuck #146-C 1 - Jacobs #34 drill chuck 1 - Jacobs #20N lathe chuck 1 - cat. #7H milling attachment 1 - flexible arm machine lamp with toggle switch South Bend Lathe Works, South Bend, Indiana 1 - Square D 30 A s. switch Freight and Installation	4887.25 12.00 270.00	5169.25	45	2843.09
1	American 16" shaper, ser. #51795, power longitudinal feed, swivel base vise with 10" jaws geared drive from C-W 2 HP OSB motor, ser. #460827, size 1090, 3 phase, 60 cycle, 220 V, 1140 RPM American Tool Works, Co., Cincinnati, Ohio 1 - A-B Bul. 709 mag. starter with PB station Freight and Installation	4200.00 37.00 300.00	4537.00	75	1134.25

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #11					
FIRST STORY					
1	B&D 6" HD double end bench grinder, #587, 1/3 HP, single phase, 60 cycle, 115 V, 3000/3600 RPM, ser. #1-2768951, complete with wheel guards, tool rests, built-in PB station and plug-in cord Installed		90.00	30	63.00
1	Baldor 6" double end bench grinder, code #501 type S3993-D772, 1/2 HP, single phase, 60 cycle, 230 V, 3400 RPM, #4/50, 2 cup wheels 2 - 6 3/4" x 12 tilting c.i. end tables, 2 - c.i. chip pans, 1 - flexible arm machine lamp 1 - c.i. floor pedestal Baldor Electric Co. Installed		200.00	35	130.00
1	M.G.C. double end grinder, 12" dia. wheel capacity, 52" long arbor, 3 HP, 3 phase, 60 cycle, 220/440 V, Specs. 929A, 1750 RPM, ser. #G-3214, steel wheel guards, c.i. tool rests, c.i. floor pedestal with water pot and built-in PB station Motor Generator Corp. Troy, Ohio Frt. and Inst. 1 - conc. fnd. 28" x 22" x 8" high	295.00 50.00 <u>7.50</u>	352.50	45	193.88
1	Sibley 22" floor type drill press, ser. #7897, sliding head, hand and power feed, 21" dia. adj. c.i. table, attached c/s with 3 step cone pulleys 12" x 3 1/2" c.i. drive pulley, V-belt drive, 18" c/c with 1 - 3 1/2" PD 3-groove sheave 3 - #A-60 belts 1 - GE 3 HP DC motor, ser. #2186270, model #5B225A78, shunt winding, type B, frame 225, 115 V, 23.1 amps (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #11					
FIRST STORY					
	(continued)				
	1750 RPM, round pedestal, base support Sibley Machine & Fdry Corp. South Bend, Indiana	3057.00			
	1 - C.H. Bul. 6106 DC automatic starter, type A	114.00			
	1 - Square D 30 A s. switch, cat. #C-45251	9.65			
	1 - flexible arm machine lamp with toggle switch	15.00			
	Exp. metal belt guards	40.00			
	Freight and Installation	155.00	3390.65	50	1695.33
1	Clausing 15" bench type drill press, model 16SC, ser. #103987, hand lever feed, 10" x 14" plain adj. tilting table V-belt drive from Atlas 1/2 HP single phase motor, 60 cycle, 115/230 V, 1725 RPM, frame J56, ser. #VF-0889, with built-in PB station and plug-in cord 1 - Jacobs #633C drill chuck Atlas Press Co. Installed		196.00		196.00
1	Dake hydraulic arbor press, model 50H, ser. #115573, 7" channel iron frame, complete with standard accessories Dake Engine Co. Grand Haven, Mich. Freight and Inst.	645.00 50.00	695.00	30	486.50
1	Graymills Clean-O-Matic parts washer with air agitator, model 300A, Lot #B62, 1/25 HP, single phase, 60 cycle, 115 V Graymills Corp. Chicago, Ill. Installed		245.00		245.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #11					
FIRST STORY					
1	Keller back geared power hack saw, 6" max. capacity, ser. #1HB12208, 14" stroke, single V-belt drive from Century 1/3 HP motor with toggle switch and plug-in cord Keller Co. Eau Claire, Wis. Installed		215.00		215.00
1	Longyear model 330 all angle portable drilling machine, ser. #DT0013, Electric motor model D50L, 15 amps, 115 V, 500 RPM, ser. #277-1004 E. J. Longyear Co. Minneapolis, Minn.	675.00			
	1 - AH2 1/2 diamond drill	65.00			
	1 - BH2 ditto	82.00			
	1 - BH2 1/2 "	97.00			
	1 - BH3 "	116.00			
	1 - BH3 1/2 "	135.00			
	1 - BH4 1/2 "	160.00			
	1 - BH6 "	212.00			
	3 - 1 1/4" x 12" extensions, B2192	19.80	59.40		
	2 - 5/8" x 12" "	12.50	25.00		
	1 - Sump pump for water control	30.00			
	1 - sump pump water ring	16.00	1680.40	10	1512.36
	Fees		1677.08		871.44
	Total Building #11		18447.88		9565.85

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
BASEMENT					
1	Bostitch box stitcher, model J, ser. #K-2030, with head, ser. #B-2105, geared drive from GE 1/3 HP DC motor, type BC, 115 V, 1725 RPM, AH toggle switch, cat. #6808, with plug-in cord Boston Wire Stitcher Co. Boston, Mass. Delivered		785.00	50	392.50
1	Bostitch stitcher as above, ser. #K-2164 GE 1/3 HP DC motor, ser. MR		785.00	50	392.50
1	Acme 20" straight arm "Silver Stitcher", ser. #B-5000, single strand V-belt drive from GE 1/3 HP DC motor, 115 V, 1725 RPM, ser. JM AH toggle switch, cat. #6808, with plug-in cord Acme Steel Co. Chicago, Ill. Freight	503.00 15.00	518.00	50	259.00
1	Acme stitcher as above, ser. #B-5001, motor ser. #RE		518.00	50	259.00
1	Acme stitcher as above, ser. #B-4986, motor ser. #CT		518.00	50	259.00
1	S-K automatic case sealing machine for taping case tops, type 400, tape line M20, ser. #117 Complete with motors controls and standard acces- sories Standard-Knapp Div. Emhart Mfg. Co. Portland, Conn. (continued)	5150.00			

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	BASEMENT				
	(continued)				
	1 set of change parts	910.00			
	Frt. and Inst.	235.00			
	1 - special steel frame				
	support 46" wide x 12'				
	long x 32" high				
	6" channel iron frame,				
	4" IB legs				
	1 1/2" x 1 1/2" x 1/4" angle iron				
	braces				
	steel catwalk 1 side with				
	3-tread stair	425.00			
	1 - Teko coder, model 601				
	Installed	200.00	6920.00		6920.00
1	S-K case sealing unit				
	for 12-Pak and 24-Pak				
	cans consisting of:				
	1 - model 450-HA00				
	automatic top and				
	bottom gluer, ser. #143,				
	complete with variable				
	speed drive, torque				
	limiter and automatic				
	electric skip-gap				
	including motor and PB				
	controls				
	1 - compression unit,				
	model 675-18, ser. #139,				
	with boost belt and				
	variable speed drive				
	incl. motor and PB control				
	Standard-Knapp Div.				
	Emhart Mfg. Co.				
	Portland, Conn.	6290.00			
	1 - Teko coder, model				
	#601-194				
	Thomas Engineering Co., Inc.				
	Skokie, Ill.	200.00			
	Frt. and Inst.	525.00	7015.00	10	6313.50

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QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
BASEMENT					
1	case making unit for fol- lowing sine cases: 2 1/2 - 8-oz. bottles 2 1/2 - 12-oz bottles 12 - 32-oz. bottles and consisting of: 1 - Packomatic bottom gluer, model G, ser. #1586, with single strand V-belt drive from U.S. 1/2 HP TEFC motor, ser. #2932305, type J, 3 phase, 60 cycle, 220/440 V, frame #56, 1800 RPM, design B, code L 1 - splash-proof Micro switch, cat. #OP-Q 1 - ditto, cat. #OP-AR 1 - AB bul. 800 PB station, cat. #282A13 1 - AB 3-button PB station J.L. Ferguson Co. Joliet, Ill.		2800.00		
	1 - Packomatic 16' com- pression unit, model #8, ser. #1586, with V-belt drive from Reuland 3/4 HP motor, type MLE, ser. #197526, 3 phase, 60 cycle, 220/440 V, 1725 RPM, frame #182, code L, with magnetic brake, ser. #B-21156 1 - splashproof Micro switch, cat. #OP-AR J.L. Ferguson Co.		1830.00		
	1 - CCA stitching machine, #CD-760-1 (short flange beer case assembler, model 760, ser. #2161, manufactured by Robert Hote Co. of Rock Island, Ill.) with 4 stitching heads complete with motors and controls (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	BASEMENT				
	(continued)				
1	- magnetic mandrel remover (magnetic case remover, ser. #54, manufactured by Liberty Engineering Co. of Beloit, Wis.) nickel plated steel frame, GE $\frac{1}{4}$ HP gear- motor				
2	- case conveyors NP steel frame and RC drive from GE $\frac{1}{3}$ HP gearmotor				
1	- mandrel conveyor, NP steel frame and RC drive from GE $\frac{1}{3}$ HP gearmotor Container Corp. of America Chicago, Ill.		11,000.00		
1	- horizontal belt con- veyor for mandrels, 40' c/c, 14" wide 4-ply RC rubber belt gravity roller bed with 2 $\frac{1}{2}$ " x 16" steel rollers 8" o/c 3 $\frac{1}{2}$ " pressed steel channel side rails 2 - 3/8" pipe guard rails 3 - 24" high adj. supports angle iron tail and head supports 6" x 16" steel tail pulley on 1 3/16" x 24" shaft with AF brg. screw take-ups 4 - 2 $\frac{1}{2}$ " x 16" belt return rolls 2 - 3 $\frac{1}{2}$ " x 20" steel snub rolls 8" x 16" steel head pulley with lagging 1 7/16" x 24" head shaft with 2 - R BB PB 1 - #50 RC drive, 18" c/s, with 2 $\frac{1}{2}$ " and 6 $\frac{1}{2}$ " PD sprockets 1 - RA gearmotor (no name plate) (est. $\frac{3}{4}$ HP)				
1	- Standard 10" wide gravity roller conveyor 1 3/8" x 10" rollers, 3" o/c (continued)		1170.00		

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
BASEMENT					
	(continued)				
	2 1/2" pressed steel channel side rails				
	3/8" pipe guard rail 1 side				
	1 - 6' long straight section				
	1 - 1'6" long ditto				
	1 - 3'6" long 45° curved section				
	2 pr. 3/8" pipe supports	100.00			
	1 group of wood mandrels consisting of:				
	3 1/4 - for 2 1/2-12 oz. bottle cases				
	4 - for 2 1/2-8 oz. ditto				
	4 - for 12-32 oz. ditto	588.00			
	Frt. and Inst.	1200.00	21688.00	10	19519.20
1	empty case elevator extend- ing from basement to balcony, 26' c/c 2 - 12" wide rough top rubber belts on steel compression rollers, 5" o/c, with steel frame #80 RC drive from Master 3 HP gearmotor, ser. #Z82951, type # 3 phase, 60 cycle, 220/440 V, 1725/45 RPM AB bul. 709 mag. switch, with PB station, steel support, horizontal feed-in section, 4' c/c horizontal discharge section, 21" c/c Conveyor Specialties Co. St. Paul, Minn. Installed 140 sq. ft. of diamond mesh wire guards	4500.00 340.00	4840.00	35	3116.00
1	battery of 2 - Sims UHH water heaters, order #D5113, 36" dia. x 120" long steel tanks, end manhole, 2" thick 85% magnesia insulation (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
BASEMENT					
	(continued)				
	2 - Taylor thermometers, 40-0-240° F.				
	2 - Sylphon 1½" temperature regulators, style 931F, range 140-200, press. SGG Complete with 4" channel iron frame support				
	1 - B&O water circulating pump, size 100-P7-4-3M, with 1/12 HP sgl. phase motor, 115 V, 1725 RPM The Sims Co. Erie, Pa.				
	1 - Sq. D 30 A s. switch, cat. #45251 Installed		2350.00	30	1645.00
1	Budgit ½-ton electric chain hoist, ser. #M-1535-A, frame J-15, lifting speed 3½ FPM GE motor, 3 phase, 60 cycle, 208/220 V, hook suspension 1 - Harrington ½-ton model F 4-wheel trolley on 4" x 8" "H" beam track suspended from ceiling on 2 - 2" x 2" x ¼" x 2" angle iron hangers Installed		390.00	35	253.50
1	For Bottling Unit #3 S-K model 135-7 automatic top flap opener (2-flap) ser. #134 R.C. drive from Master ¾ HP BB SP RA gear- motor, ser. #FV-1689, style #30S-577SC, type PA, frame #7414WW, 3 phase, 60 cycle, 220/440 V, 1725/72 RPM, code J 1 - IR vertical single stage air-cooled vacuum pump, type 30, size 3" x 2½" (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	BASIMENT				
	(continued)				
	model #V23AX7, ser. #30T-172052, code 08-ER with V-belt drive from U.S. 3/4 HP TEFC motor, type J, ser. #2756408, 3 phase, 60 cycle, 220/440 V, 1800 RPM, frame #56, design B, code L Dollinger pipe line filter, model CVH-1-4 Complete with PB controls and standard accessories Standard-Knapp Div. Enhart Mfg. Co. Freight and Inst.	7900.00 235.00	8135.00	20	6508.00
1	For Bottling Unit #3 Universal Unimatic "Uncaser" model FD-4LS, ser. #3473, equipped with Reeves vari-speed Motodrive, size 112-C-18, ser. #115349, assembly #121, belt #MD1273, output speeds 68/34 RPM, 3/4 HP, gear ratio 27.8-1, complete with electric eye system, case indexing conveyors, hydraulic carriage lifting assembly, all neces- sary motors and controls, incl. 1 - 4-case uncasing head for 12-oz. CB-2000 bottles (1 trip) packed 24 to case in 4 - 6-bottle carry pack cartons, rated capacity 20 cases per minute Climax Products Division The Lodge and Shipley Co. Cincinnati, Ohio	13090.00			
	1 - extra 4-case uncasing head for 8-oz. beer bottles packed 24 to case	790.00			
	1 - extra 4-case uncasing head for 8-oz. beer bottles, 36 to case (6x6) (continued)	1054.00			

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
BASEMENT					
	(continued)				
	1 - extra 4-case uncasing head				
	12-oz. regular bottles				
	24 to case (6 x 4)	790.00			
	Frt. and Inst.	<u>650.00</u>	16374.00	20	13099.20
1	Climax uncasing accumulating table, 48" x 97", ser. #3474, model 97C Complete with Varispeed drive and fitted with slotted type carbon steel channels Climax Products Division The L&S Co. Frt. and Inst.	2620.00 <u>300.00</u>	2920.00	20	2336.00
1	For Bottling Unit #3 Taylor automatic unscrambler type soaker loader to feed B-W 32-wide pint soaker, ser. #P-5887, model 32.338 - UHS-60-SCD-BW Complete with Rex 7 1/2" S flat top chain Accum-O-Feed, soap drum, motors and controls, self-contained drive 60" long (mach. #TY-161) speed 420 BPM - 8-oz. and 350 BPM - 12-oz. Taylor Mfg. Co., Inc. Salisbury, No. Carolina Frt. and Inst.	4740.00 <u>460.00</u>	5200.00	20	4160.00
1	For Bottling Unit #3 Climax "Thinline" bottle conveyor, ser. #3480, 7 1/2" wide Rex flat top SS chain, consisting of: 2 - straight sections attached to accumulating table, each 11' c/c, with 1 - 3/4 HP drive unit with RA-TE gearmotor with stand 1 - straight section to loader, 13'6" c/c with 1 - corner stand fitted with 15" dia. SS disc and fully enclosed gear box to drive disc (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
BASEMENT					
	(continued)				
	1 - $\frac{1}{2}$ HP drive unit with RA TE gearmotor				
	1 - straight section at loader, 13' c/c with				
	1 - $\frac{1}{2}$ HP drive unit with RA-TE gearmotor				
	Climax Products Division				
	The L&S Co.				
	Frt. and Inst.	3784.00 300.00	4084.00	20	3267.20
	For Bottling Unit #5				
1	S-K model 135-A automatic top flap opener (2-flap) ser. #110 RC drive from Master 1 HP BB SP RA gearmotor, ser. #ZC-885h, style #1786hh, type PB, frame #203RW, 3 phase, 60 cycle, 220/440 V, 1725/72 RPM, code M 1 - Kraissl vacuum pump, class 25, division 6AF, ser. #31990 direct connected to Master $\frac{1}{2}$ HP motor, ser. #CV-13413, style #20456, type PA, frame F66, 3 phase, 60 cycle, 220/440 V, 1725 RPM, code L, Complete with PB controls and standard accessories Standard-Knapp Division Emhart Mfg. Co. Portland, Conn.- Frt. & Inst.	6900.00 235.00	7135.00	40	4281.00
	For Bottling Unit #5				
1	Tundt-Bottlematic automatic uncasing machine, model FD-5R, ser. #3362, equipped with Reeves Vari-speed Motodrive, size 1102-G-18, ser. #MD93853, belt #MD1300, output speed 68/34 RPM, (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	BASEMENT				
	(continued)				
	$\frac{1}{4}$ HP gear ratio 27.8-1 complete with elec. eye system case indexing conveyor hydraulic carriage lifting assembly, all necessary motors and controls incl. 1 - 5-case uncasing head for 12-oz. bottles packed 24 to case Yundt-Bottlematic Corp. Cincinnati, Ohio Frt. and Inst. incl. MWV	14790.00 <u>1060.00</u>	15850.00	40	9510.00
1	<u>For Bottling Unit #5</u> Taylor automatic unscrambler type soaker loader to feed B-W 40-wide pint soaker, ser. #P-5534, model 40.338 - UNS.BAWEH.SOD.X, complete with Rex table top chain Accum-O-Feed Electric eye to control table load, self-contained drive with necessary motors, controls and standard accessories Taylor Mfg. Co., Inc. Salisbury, No. Carolina Frt. and Inst.	5630.00 <u>560.00</u>	6190.00	35	4023.50
1	<u>For Bottling Unit #6</u> Meyer Dumore 20-wide 2-head automatic case unloader for 12/32 oz. package, ser. #CU-215-PT, converted to 16-wide qt. size geared drive from Master 1 HP BB SP RA gear- motor, ser. #CV-3399, style #234423, type PB, frame #203RW, 3 phase, 60 cycle, 220/440 V, 1740/58 RPM, code J, feed table with RC drive from Master $\frac{3}{4}$ HP BB SP RA gearmotor, ser. #CY23864, (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
BASEMENT					
	(continued)				
	style #238124, type PA, frame #7415RW, 1725/36 RPM, code K case conveyor with RC drive from Master 1 HP BB SP RA gearmotor, ser. #CW-12817, style #242296, type PB, frame 203RW, 1740/58 RPM, code J 1 - 16" wide live roll feed-in case conveyor consisting of: 1 - 8' long straight section 1 - 60° curved section with RC drive from 1 - Master 1 HP BB SP RA gearmotor, ser. #HT-16123, style #297249-SC, type PB, frame #203RW, 1740/58 RPM, code J Complete with PB controls and standard accessories Magnetic starters listed with MCC Geo. J. Meyer Mfg. Co. Cudahy, Wisconsin Frt. and Inst.	26500.00 765.00	27265.00	35	17722.25
1	<u>For Bottling Unit #7</u> Meyer Dumore 20-wide 2-head automatic case unloader for 24/12 oz. package (1 trip), ser. #CU-216-PT Same as Bottling Unit #6 Unloader motor ser. #CW-2912 Table motor - no name plate Conveyor motor ser. #CW-1791 Feed-in conveyor motor ser. #CW1796 Geo. J. Meyer Mfg. Co. Frt. and Inst.	24900.00 685.00	25585.00	50	12792.50
1	<u>For Bottling Unit #8</u> Meyer Dumore 24-wide 2-head automatic case unloader for 24/12 oz. package - regular ser. #CU-217-PT, date 11-18-55 same as bottling unit #6 (continued)				

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QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
BASEMENT					
	(continued)				
	Unloader motor ser. #CW-2908				
	Table motor ser. #CV-23895				
	Conveyor motor ser. #CW-1792				
	Feed-in Conveyor motor				
	ser. #CW-13333				
	Geo. J. Meyer Mfg. Co.	26000.00			
	Frts. and Inst.	<u>720.00</u>	26720.00	50	13360.00
1	American 6X6SSK centrifugal pump for water, fig. #5104, ser. #5104, ser. #73037, capacity 1000 GPM, 35' head, 1150 RPM, on extended c.i. base and direct conn. by flexible coupling to LA 15 HP DC motor, ser. #1118410, type OGNA, shunt wound, 115 V, 115 A, class C, form A, frame 4042, 1150 RPM				
	American Well Works				
	Aurora, Ill.	2029.00			
	1 - AB bul. #270 automatic starter, 20 HP, size 4-528, ser. #496430	692.00			
	1 - toggle switch	4.50			
	Frts. and Inst.	215.00			
	1 - concrete foundation, 30" x 62" x 24" high	<u>50.00</u>	2990.50	50	1495.25
1	Allis-Chalmers centrifugal pump, size 2 x 1 1/2 - type SS-1B runner dia. 10 1/2", ser. #U2928-2				
	Allis-Chalmers Mfg. Co.				
	Norwood, Ohio	255.15			
	1 - V-belt drive 18" c/c				
	1 - 8 1/2" PD 3-groove sheave				
	1 - 5" PD ditto				
	3 - #B55 belts				
	1 - steel guard	50.95			
	1 - Charleroi 15 HP TEFC motor, type AK25/326 IV, class B, frame #326, code F, style 1.111.167, 3 phase, 60 cycle, 220/440 V, 1740 RPM	326.00			
	Starter listed with MCC.				
	Frts. & Inst. incl. MW	<u>185.00</u>	817.10	25	612.83

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
BASEMENT					
1	Taber close-coupled bronze centrifugal pump, ser. #45369, 2" suction and discharge LA 5 HP DC motor, ser. #1396737, type FNA, frame #254, class E, form A, 115 V, 1750/2190 RPM, shunt wound, c.i. base Taber Pump Co. Buffalo, New York	1200.00			
	1 - CH controller #2231H32A40	139.00			
	1 - Square D 60 A s. switch, cat. #46252	17.80			
	Frt. and Inst.	55.00	1411.80	50	705.90
1	G-R size 3" centrifugal pump, ser. #177751, all iron construction, mounted on 30" x 30" steel base 1 - V-belt drive, with 2 - 6 1/2" PD 2-groove sheaves 2 - #B belts 1 - steel guard 1 - Allis-Chalmers 3 HP BB SP motor, ser. #51-692-566-8, type GWW, frame #213, 3 phase, 60 cycle, 220/440 V, 1740 RPM, design B, code J The Gorman-Rupp Co. Mansfield, Ohio	517.00			
	Motor Starter listed with MCC.	95.00			
	Frt. and Inst. incl. MWW	20.00	632.00	30	442.40
1	1 - 4'6" x 6' x 6" high concrete foundation				
1	G-R pump as above without name plate, motor ser. #51-692-566-4		632.00	30	442.40

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
BASEMENT					
1	Deming 1" centrifugal pump, fig. #3900, ser. DC225282, on extended c.i. base and direct conn. by flex. cplg. to Master $\frac{3}{4}$ HP TEFC motor, ser. #CT-24622, style #318795, type PA, fr. F56, 3 phase, 60 cycle, 220/440 V, 3450 RPM, code J Deming Pump Co. Salem, Ohio	130.00			
	Motor Control listed with MCC.				
	Frt. and Inst. incl. MW	<u>25.00</u>	155.00	30	108.50
1	Deming 1" centrifugal pump, same as above, ser. #225279, motor ser. #GV-19666		155.00	30	108.50
1	I-R Motorpump for liquid caustic circulation, type 10RVNL-1, model D, all iron fitted, soap packing, ser. #0560-6354, capacity 10 GPM, 35' head, 1740 RPM, hyd. test 150 Imp. 10RVNL3AX2, dia. $5\frac{1}{8}$ Westinghouse 1 HP BB SP motor, ser. #5905, frame 182Y, model ABDP, 3 phase, 60 cycle, 220/440 V, 1740 RPM, code K, toggle switch Ingersoll-Rand Co.	186.55			
	Frt. and Inst. incl. MW	<u>35.00</u>	221.55	10	199.40
1	B&G 2-pass heat exchanger, type 316 SS tubes, tube sheet and head, cat. and factory #Q-19169, ser. #110257, year 1960, W.P. shell and head 150 psi @ 375° F. Bell and Gossett Co. Morton Grove, Ill.	398.00			
	1 - Powers #11A regulator, range 55-115, part #595-4630, ser. #7413-15U	165.00			
	Frt. and Inst. incl. MW	<u>40.00</u>	603.00	5	572.85

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
BASEMENT					
1	Sasgen hand operated single back geared winch, 5" dia. x 6" F. c.i. cable drum with hand brake, angle iron frame floor stand 100'- $\frac{1}{4}$ " steel wire hoisting cable Sasgen Derrick Co. Chicago, Ill.		145.00	35	94.25
PUMP ROOM					
1	Bump bronze sanitary beer pump (for can line) 2" suction and discharge, ser. #16-2-10086, on 12" x 36" channel iron base with 4 - 5" x 3" x $\frac{1}{4}$ " x 3" angle iron legs 1 - Reeves variable speed drive 22" c/c, with 1 - 15" dia. sheave 1 - 8" dia. Lovejoy sheave 1 - Multi-Speed RV335 belt 1 - adj. motor base 1 - LA 2 HP motor, type 00X, ser. #2006370, 3 phase, 60 cycle, 220/440 V, 1740 RPM, frame #224, class P, code J Complete with SS piping Bump Pump Co. La Crosse, Wis. 1 - Sq. D 30 A s. switch, cat. #99351-RO Frt. and Inst.	1760.00 12.00 65.00	1837.00	35	1194.05

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
BASEMENT - PUMP ROOM					
1	Bump bronze sanitary beer pump ditto (for Bottle Unit #3), ser. #14710, with Master 1½ HP motor, type PD, ser. #FT-30397, style #308028, frame #224, 3 phase, 60 cycle, 220/440 V, 1140 RPM, code G, complete with SS piping Bump Pump Co.	1760.00			
	1 - Sq. D 30 A s. switch, cat. #99351-RO	12.00			
	Prt. and Inst.	65.00	1837.00	20	1469.60
1	Bump bronze sanitary beer pump ditto (for Bottle Unit #4), ser. #12291 1 - Reeves variable speed drive 23" c/c with 1 - 24" x 1½" steel pulley 1 - 9" dia. Lovejoy sheave 1 - Multi-Speed RVS94 belt 1 - adj. motor base 1 - Master motor without name plate Complete with SS piping Bump Pump Co.	1760.00			
	1 - Sq. D 30 A s. switch, cat. #99351-RO	12.00			
	Prt. and Inst.	65.00	1837.00	35	1194.05
1	Bump bronze sanitary beer pump, ditto, (for Bottle Unit #5) ser. #12724 Reeves variable speed drive, 22" c/c, with 1 - 23" PD single groove sheave 1 - Hilo #157 motor sheave 1 - Ft. Worth #5L960 light duty belt 1 - adj. motor base 1 - Howell 1 HP motor, ser. #714K9, 3 phase, 60 cycle, 220/440 V, 1140 RPM, fr. A-204, design A, code F, complete with SS piping Bump Pump Co.	1760.00			
	(continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
BASEMENT					
PUMP ROOM					
	(continued)				
	motor ser. #18A5L3B13-FL, frame #18L4C, 3 phase, 60 cycle, 220/440 V, 1720 RPM, form P, design B, code K, corrosion-proof Waukesha Foundry Co. Waukesha, Wis. Installed		1420.00	5	1349.00
	Total Pump Room		12442.00		8697.00
GOVERNMENT CELLAR					
1	De Marius CO ₂ counter, pressure and reclaiming manifold, S.O. #1835, 33 in and out valves with gauges, 8 valves for bottling machines 1 - gas valve 1 - air valve 1 - vent valve Complete with rack and all necessary fittings Louis De Marius Co. Installed		5200.00	40	3120.00
1	De Marius distributing manifold with 10 gas valves and 10 air valves, complete with rack and all necessary fittings Louis De Marius Co. Installed		1500.00	40	900.00
2	De Marius high pressure CO ₂ expanding units, 15" dia. x 36" high welded steel tank with c.i. base, complete with regulators, safety valves, electrically heated gas expander with plug-in cord and all necessary fittings Louis De Marius Co. (continued)				

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
	MACHINERY				
	BUILDING #13				
	BASEMENT				
	GOVERNMENT CELLAR				
	(continued)				
	1 - Sq. D 30 A s. switch,				
	cat. #45251				
	Inst. incl. PFW	625.65	1251.30	40	750.78
	Total Government Cellar		7951.30		4770.78
	Total Basement		219941.25		148668.91

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
1	South Bend 10" bench lathe, cat. #CL67OR, ser. #6632KAR8, back geared, 3-step cone head, quick change gears flat belt drive from c/s with V-belt drive from GE $\frac{1}{2}$ HP motor reversing drum switch complete with standard accessories South Bend Lathe Wks. South Bend, Indiana	676.50			
	1 - Skinner 6" 4-jaw lathe chuck #4006	50.00			
	1 - Cushman 5" 3-jaw lathe chuck #3005	68.00			
	1 - Jacobs #34 drill chuck	10.75			
	1 - Jacobs #20H ditto	34.50			
	1 - bench 54" x 28", 2" plank top, metal clad, 2 pr. steel legs 2 steel drawers 1 plywood undershelf Frt. and Inst.	65.00 <u>55.00</u>	959.75	15	815.79
1	Grob 18" metal cutting band saw, type HS18, ser. #8919, 24" square tilting table, automatic feed, protractor, asst. guides, type RW-B welder, ser. #17689, 10 A, 230 V, built-in PB station, 2 - adj. arm machine lamps Complete with motor and standard accessories incl. Sq. D cat. #90211 toggle switch and Westinghouse 30 A s. switch Grob, Inc. Grafton, Wis. Frt. and Inst.	1385.35 <u>90.00</u>	1475.35	20	1180.28

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
1	Keller power hack saw, cap. 6" ser. #HB11215 back geared, 4" stroke V-belt drive from GE 1/3 HP capacitor motor plug-in cord Keller Co. Eau Claire, Wis. Installed		215.00	10	193.50
1	B&D 6" standard dbl. end bench grinder, cat. #595, type D, ser. #3026394, 1/2 HP, single phase, 60 cycle, 115 V, 3000/3600 RPM toggle switch, plug-in cord The Black and Decker Mfg. Co. Installed		75.00	25	56.25
1	Atlas 15" bench type drill press, model #1020, ser. #029675, hand lever feed, 10" square adj. plain table V-belt drive from 1/3 HP capacitor motor, single phase, 60 cycle, 115/230 V, 1725 RPM, frame J56, ser. #01294, plug-in cord special hinged motor bracket Atlas Press Co. Kalamazoo, Mich. 1 - steel frame stand 1 - Jacobs #6A drill chuck Installed		203.00	15	172.55
1	Bradford Admiral #191B 10" dbl. end elec. HD buffer and polisher, ser. #50551 (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
	(continued)				
	1 HP, sgl. phase, 60 cycle, 220 V, 1800 RPM PB starter in base, c.i. wheel guards and tool rests plastic eye shields c.i. floor stand Bradford Machine Tool Co. Lansing, Mich. Frt. and Inst.	350.00 25.00	375.00	40	225.00
1	special swing type abrasive cut-off saw, 7" dia. cutting disc on 10" long arbor 18" long swing arm V-belt drive from Westinghouse 1 HP OBB motor, type CSP, 3 phase, 60 cycle, 220/440 V, 1750 RPM, fr. #203, ser. #5107 AB bul. 609 manual starter and plug-in cord 1 - L-W Chuck Co. solid base vise, 6" jaws on steel stand, 21" sq. x 27" high 3/8" steel plate top, 2" angle iron frame Installed		400.00	45	220.00
1	Atlas "Clausing" 18" floor type drill press, model #1800, ser. #000313, hand lever feed, 12" x 14" adj. plain table, V-belt drive from 1 HP OBB motor, 3 phase, 60 cycle, 220/440 V, 1725 RPM, type 3B, frame #1250 AB bul. 609 manual starter with plug-in cord Clausing Division Atlas PressCo. Kalamazoo, Mich. 1 - Jacobs #34 drill chuck 1 - Palmgren drill press vise, 4" jaws Frt. and Inst.	450.00 10.75 39.95 55.00	555.70	35	361.21

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
1	Marquette portable AC arc welder, model #262, ser. #573310, 200 A cap., sgl. phase, 60 cycle, 220 V, with accessory kit Marquette Mfg. Co., Inc. Minneapolis, Minn.		327.00	50	163.50
1	Smith oxy-acetylene welding outfit complete with gauges, regulators, cut-off torch, welding torch with assorted tips, steel tank truck with pneu. tired wheels Delivered		225.00	50	112.50
1	Smith oxy-acetylene welding outfit, same as above except without tank truck		186.50	5	177.18
1	Dake model 1- $\frac{3}{4}$ bench type arbor press, with lever and handwheel Dake Engine Co. Grand Haven, Mich. Installed		110.00	25	105.00
1	True Test can machine for 12-oz. beer cans, with V-belt drive from $\frac{1}{4}$ HP capacitor motor Hi-Speed Checkweigher Co., Inc. Ithaca, N.Y. Installed		995.00	25	746.25
1	Despatch electric oven, style 288A, ser. #52967, type auto. - 1100 W, 220 V, 400° F Despatch Oven Co. Minneapolis, Minn. Wall bracket Support Installed		130.00	5	123.50
1	Kleen Master model M30 parts cleaner, on casters Delivered		240.00	45	132.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
1	parts cleaning unit consisting of: 20" x 26" x 15" deep I.D. lead lined stone tank for acid on 16" high floor stand of 2 1/2" angle iron, 24" x 30" x 36" high fume hood of 1 1/2" thick stone, back, sides and top, lift type wood door 1 - Durion Co. top mounted c.i. exhaust blower series #55, ser. #2253, with direct conn. Westinghouse 1/2 HP motor, 3 phase, 60 cycle, 220/440 V 1 - AB bul. 609, size 0 manual starter 5" - 6" dia. c.i. soil pipe vent with 1 - 90° elbow Installed		455.00	30	318.50
1	Economy power paper baler, model 72FL, ser. #43923, with LA 10 HP high torque baler motor, ser. #1829798, type IK, frame #254, class S, form B, code E, 3 phase, 60 cycle, 220/440 V, 1800 RPM, with Stearns magnetic brake, size H34B-7, ser. #B-101275, complete with AB controls Economy Baler Co. Ann Arbor, Mich.	4290.00			
	2 - Sq. D 100 A s. switches, cat. #Ch6353	35.00	70.00		
	Frts. and Inst.	645.00	5005.00	35	3253.25
1	B-W #MS-600 model FWT multi- size auto. electronic left hand empty bottle inspection machine, completely transistor- ized and equipped with standard for one size container Barry-Wehmiller Machy. Co. St. Louis, Mo. Frts. and Handling	8200.00 20.00	8220.00	5	7809.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
1	portable cleaning unit consisting of: 1 - Gardner-Denver model 97LT air compressor unit, 3" x 3 $\frac{1}{2}$ " single stage air-cooled compressor model ACC-62198-1007, ser. #418594, press. 100 p.s.i. with V-belt drive from GE 2 HP SP BB motor, ser. #3RT, type K, fr. #184, 3 phase, 60 cycle, 220/440 V, 1730 RPM, Sq. D pressure switch, 100' extension cord, all mounted on 30-gal. horizontal steel air re- ceiver 16" dia. x 38" long, with safety valve and press. gauge 1 - Graco Powerflo pneu. pump, Monark series, power head model #205-170, series 680, pump model 205-173, series 600, with regulator valve, press. gauge, bbl. clamp and 100' - $\frac{1}{4}$ " dia. rubber hose, with nozzle 1 - 55-gal. steel drum 1 - 24" x 56" truck, 2" x 2" x $\frac{1}{4}$ " angle iron frame 2 - 5" dia. RT stationary casters 2 - 5" dia. RT swivel casters "T" handle tongue Installed		905.00	10	814.50
1	Malsbury model 150 portable oil-fired cleaner with model #150 tirecycle with pneu. tires, PB ignition, plug-in cord, rubber hose and 2" flat nozzle Malsbury Mfg. Co. Oakland, California Delivered		1141.00		1141.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
1	special cleaning unit consisting of: 1 - 22" dia. x 35" long steel horizontal tank on 2 1/2" x 3 1/2" steel track of 1 1/2" x 1 1/2" x 1/4" angle iron with 2 - 6" dia. RT casters and 1 - 6" dia. RT swivel caster, "T" handle tongue 1 - Roth Co. (Rock Island, Ill.) motor pump, all iron, model 0101-AI ser. #47573-30, 1" suc- tion and discharge with square jaw coupling to GE 3/4 HP TFC sgl. phase capacitor motor, with PB station, plug-in cord and 50' - 1/2" rubber hose Installed		250.00	25	187.50
1	Clean-O-Matic floor scrub- bing machine, model 10, series C, ser. #1877, 3/4 HP, sgl. phase, 60 cycle 115/230 V, 1725 RPM Cassidy Prod., Inc. St. Paul, Minn.		365.00	10	328.50
1	Premier floor machine without name plate, 15" dia. wire brush Premier Co. St. Paul, Minn.		345.00	50	172.50
1	Budgit 1-ton capacity elec. chain hoist, #1964, frame #D-13, with hook suspension 1 - Conco 1/2-ton 4-wheel trolley, ser. #21101 1 - 1/2" x 11' IB track welded to building beams (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
	(continued)				
	1 - special sling, 26" x 31" platform of 3/8" steel plate 4' high frame of 5/8" dia. steel rods, 30" long cross bar of 2 - 1" dia. steel bars welded Installed		580.00	25	435.00
1	Marquette model 920 AC arc welder, ser. #N259072 275 amps. single phase, 60 cycle, 230 V, with accessory kit and 2 wheel steel frame cart, 5.50-8 pneumatic tires		339.50	40	203.70
1	Oxy-acetylene welding outfit 1 - Marquette reg. with gauges 1 - Smith ditto 1 - Smith welding torch body with Smith cut-off torch 1 - steel 2wheel tank truck with Semi-Pneumatic tires		225.00	45	123.75
1	<u>Balcony</u> G-D size 6" and 4 1/2" x 5" vertical water cooled two stage air compressor, model WBO-5014, ser. #418179, pressure 100 psi with suction unloading valves, constant speed idling control, oil bath air intake filters, combination radiator type intercooler with fan and circulating pump, GE 50 HP built-in motor mounted on compressor crank shaft, type KY, ser. #PS-8136718, fr. 212, 3phase, 60 cycle, 220/440 V, 870 RPM, code F 1 - Clean-air after cooler, (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	Balcony (continued)				
	model DL-140-4Y complete with moisture and oil collector, safety valve, pressure gauge, brass valve for cooling water inlet, sight flow indicator, funnel for cooling water discharge, std. pipe flanges for installation in discharge line, brass globe valve for separator drain				
	Gardner-Denver Co. Quincy, Ill.	5070.00			
	1 - AB bul. 709 mag. starter	112.00			
	1 - Square D 200 amp. s. switch, cat. #A86354	75.05			
	Frt. and Inst. incl. FFW	390.00			
	1 - steel guard 7' x 4', 1 1/2" angle iron frame	50.00			
	1 - conc. fnd. 46" x 46" x 6" high	15.00	5712.05	10	5140.85
1	Q-D size 7" and 5 1/2" x 5" vertical 2 stage water cooled air compressor, model WIE5013 ser. #202224 pressure 100 psi oil bath air intake filters, combination radiator type intercooler with fan and circulating pump, GE 40 HP built-in motor mounted on compressor crank shaft, type KY, ser. #Z8126461, fr. 202, 3 phase, 60 cycle, 220/440 V, 870 RPM, H7A Duomatic control 1 - clean-air after cooler, model D76 with sludge separator, safety valve, pressure gauge, brass (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
	Balcony (continued)				
	globe valve and std. pipe flanges for installation in compressor discharge line Gardner-Denver Co.	4776.00			
	1 - Vertical riveted steel air receiver, 30" dia. x 9' high with steel base, safety valve and pressure gauge	350.00			
	motor starter listed with MCC				
	Frt. and Inst.	385.00			
	1 - conc. fnd. 46" x 46" x 6" high	15.00	5526.00	30	3868.20
1	Q.-D size 6" and 4 1/2" x 5" vertical water cooled 2 stage air compressor, model WER5010, ser. #166776 pressure 100 psi, oil bath air intake filters, combination radiator type inter- cooler with fan and circulating pump, Century 25 HP built-in motor mounted on compressor crank shaft, ser. #12126, model #SC-405Y-J, 3 phase, 60 cycle, 220/440 V, 865 RPM, code F, 1 - Clean-Air aftercooler, size D63-GA, with sludge separator, safety valve, pressure gauge, brass globe valve and std. pipe flanges for installation in discharge line Gardner-Denver Co.	3605.00			
	Frt. and Inst. (continued)	220.00			

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
	Balcony (continued)				
	Century $\frac{1}{2}$ HP capacitor motor, single phase, 60 cycle, 115/230 V, 1750 RPM, manual Switch plug-in cord all mounted on wood frame stand				
	1 - C.S. Blower, 6" suction, $\frac{1}{4}$ " discharge with direct connected Dayton $\frac{1}{2}$ HP capacitor motor, plug-in cord complete with $\frac{1}{4}$ " dia. g.i. duct connections and fittings Installed		1018.00	40	610.80
1	Yale 2 ton capacity Electric hoist, model H2D35L20, ser. #58792, 3 HP 3 phase, 60 cycle, 220 V, speed 20 FPM, $\frac{1}{4}$ wheel trolley, Pendent PB control plug-in cable The Yale & Towne Mfg. Co. Phil. Pa. 1 - 16" x 12' IB track 1 - special sling, 40" x 66" x 56" high of 2" x 2" x $\frac{1}{4}$ " angle iron $\frac{3}{4}$ " dia. rod bail Installed		1855.00	10	1669.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	CAN LINE				
1	Canco conveyor for size 211 x 413 flat top beer cans, capacity 400 GPM, extending from can unscrambler on balcony to can filler on first floor consisting of: 1 - 12' long gravity runway from balcony to 1st. floor for horizontal can travel consisting of: 2 - 2" angle iron rails, 1 - 24" long 90° spiral can righter 1 - 150' long cable runway for vertical position can flow with 2 - 90° turns and suspended from ceiling on 24 hangers ea. with 2 - $\frac{1}{2}$" x 2' (ave) steel rods, 1 - 18' long weight style take up unit with angle iron frame 1 - drive end with reduction gear and $\frac{1}{2}$ HP motor 1 - 36" long 180° can twister to rinser 1 - 16" long 90° can twister to filler infeed runway 1 - 10' long gravity runway to can filler for horizontal position can flow SS frame 1 - 24" long 90° can righter at filler 1 - Sheet metal drop chute, 10" x 26" x 48" high with attached 13" x 30" x 12" deep expanded metal receiving basket complete with micro switches (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	CAN LINE				
	(continued)				
	and std. accessories				
	American Can Company				
	Waukegan, Ill.				
	Installed		5305.00	30	3713.50
1	Meyer Dumore can filler, size 60LH, ser. #HP1633, date 1-55 capacity 500-600 flat top cans per minute, arranged for hookup to American Can Company 212-8R-G closing machine complete with std. accessories but less beer pump and motor (listed in Bemt.) Geo. J. Meyer Mfg. Co. Milw. Wis.				
		38260.00			
	Frt. and Inst. incl. MTW	1000.00			
	1 - steel grating platform for operator	90.00	39350.00	35	25577.50
1	Canco model 212-8RQ can closing machine, ser. #2A93N2, with cover feed slip clutch, 1 - set of 211 x 1413 beer can change parts 1 - set of filler drive machine proper parts, hookup parts and hookup change parts, 1 - Scruggs bubble breaker 1 - Gerbing drive #1 per chart 10 - 140-115 for speed ranges 325 to 600 GPM, (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	CAN LINE				
	(continued)				
	1 - Westinghouse 10/5 HP TFC motor 1730/875 RPM,				
	1 - panel with indicating lights complete with std. accessories American Can Company Waukegan, Ill.	50620.00			
	motor starter listed with MCC				
	Frt. and Inst.	600.00			
	steel grating platform for operator	<u>36.00</u>	51256.00	35	33316.40
1	Can conveyor extending from can closer to pasteurizer 18' long Rex 3 1/2" wide SS815 table top chain belt, steel frame with guard rails, 1 - idler end, attached to can closer, 1 - drive end, attached to pasteurizer, with 9" dia. live corner disc and RC drive from Master 3/4 HP, SP, RA, gearmotor, 1725/58 RPM, 1 - American SS 180° RH can twister for 211x413 filled cans, 1 - Productimeter 6 wheel counter model 6HF42R-CL 1 - SS accumulator table, 30" long x 15" wide with 2 member guard rail 1 side and ends, floor pedestal support Installed		2090.00	35	1358.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	CAN LINE				
1	Meyer Cataract pasteurizer model #12-55 ser. #00-949, date 2-1-50 SS carriers 40# steam pressure, 2 track infeed and 2 track discharge complete with Pumps, motors and std. accessories Geo. J. Meyer Mfg. Co. Milw., Wis.	62830.00			
	1 - Bristol recorder model 1T500-2, ser. #470263 chart #635 chart drive 2 1/2 hour, Range 0-63° R Frt. and Inst.	220.00 3875.00			
	Steel grating platforms for operator	<u>140.00</u>	67065.00	45	36885.75
1	Continental can rinser (located over pasteurizer) 8' long can track with dbl. strand of 5/8" P roller chain belt, 30" long x 9" wide x 10" high SS head, 8' long x 9" wide x 5 1/2" deep SS bottom pan single strand V-belt drive from OE 1/6 HP, RA, gearmotor 3 phase, 60 cycle, 220/440 V, complete with switches and connections Continental Can Co., Inc. N. Y. C. Frt. and Inst.	2350.00 <u>95.00</u>	2445.00	35	1589.25

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QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
CAN LINE					
1	Bruceway marker, model 401, ser. #611, for 12 oz. cans Barry-Wehmiller Machy. Co. St. Louis, Mo. Installed		815.00	15	692.75
1	can conveyor 12' long, extending from pasteurizer to can weigher feed-in conveyor Rex 3 $\frac{1}{4}$ " wide SSW815 table top chain belt, steel frame with guard rails, 1 - idler end attached to pasteurizer 1 - 90° Live corner stand with bevel gear drive 1 - Oakite roller lubricator Installed		1275.00	35	828.75
1	Can conveyor, 6' long same as above		950.00	35	617.50
1	Can conveyor, 14'6" long, feed-in and feed-out for can weigher, consisting of: 8'6" of steel frame with guard rail 30' of Rex 3 $\frac{1}{4}$ " wide SSW815 table top chain belt, 1 - drive end with $\frac{1}{2}$ HP TE, RA gearmotor 1 - Productimeter 6 wheel counter model 6HP42R-CL 1 - Oakite roller lubricator Installed		1125.00	35	731.25
1	Can conveyor, 14'6" long, same as above except with SS815, chain belt		1125.00	35	731.25

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
CAN LINE					
1	Continental can weighing machine, type 36WM-1, ser. #276 dia. range, 211-401 height range, 200-708 with Variable speed drive from 1 - Sterling 1½ HP motor, model #6161P, type EW- frame 204, 3 phase, 60 cycle, 220 V, 1800 RPM Continental Can Co. N. Y. C.	6000.00			
	motor control listed with MCC Frt. and Inst. incl. MW	<u>190.00</u>	6190.00	45	3404.50
1	Continental can weighing machine same as above, ser. #234 with CE 1½ HP motor ser. #ZF13770		6190.00	50	3095.00
1	Can conveyor 48' long, Rex 3½" wide SSW815 table top chain belt, steel frame with 2 member guard rails 1 - Idler end with floor pedestal support 1 - drive end with RC drive from Master 1 HP SP, RA garmotor 1 - 180° live corner stand with 8" dia. brass disc on turntable with bevel gear drive 1 - American Can Co. SS-180° RH can twister for 211x413 filled cans Installed		3785.00	35	2460.25

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
CAN LINE					
1	Can conveyor 56' long Rex 3 $\frac{1}{2}$ " wide SSW815 table top chain belt, steel frame with guard rails, 1 - Idler end with floor pedestal support 1 - drive end with RC drive from Master 1 $\frac{1}{2}$ HP, SP, RA, gearmotor 1740/72 RPM starter listed with MCC Installed		3690.00	35	2398.50
1	Can conveyor 6' long, 4" wide nylon flat top chain belt (Nylite Fenco Chgo.) steel frame with guard rails, 2 - Idler ends with bracket supports RC drive from preceding conveyor Installed		640.00	35	416.00
1	B-W single file combiner for 12 oz. cans, #X202321-1 5' long 4 - SS angle guide rails 2 - SS flexible ditto equipped with Syntron Electric Vibrator model V-9B, ser. #A7491, 1.25 amps., 115 V, 60 cycle, with Syntron Electric controller model VC-9, ser. #35115 Barry-Wehmiller Machy. Co. St. Louis, Mo. Installed		700.00		700.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
CAN LINE					
1	Can accumulator conveyor 48' long 2 strands of Rex 7 $\frac{1}{2}$ " wide SSW815 table top chain belt steel frame with 2 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " angle iron guard rails with 2" x $\frac{1}{4}$ " rubber strip lining, 1 - Idler end with floor pedestal support 1 - drive end with RC drive from Master 3 HP TE, RA gearmotor 1725/58 RPM starter listed with MOC 1 - roller lubricator with 2 - 6" dia. x 7 $\frac{1}{2}$ " face brass rollers in 18" x 20" x 5" deep steel soap tank with 7" dia. x 7 $\frac{1}{2}$ " deep SS feed tank complete with piping Installed		6190.00	35	4023.50
1	S-K model F pneumatically operated can packer ser. #P-2945 with automatic case trip mechanism, non adjustable complete with std. equip. including 1 funnel for 24 case pack arranged 4x6x1 1 - funnel for 12 case pack 3x4x1 Standard-Knapp Div. Emhart Mfg. Co. Frt. and Inst.	5155.00 <u>230.00</u>	5385.00	15	4577.25
1	S-K model F packer same as above, ser. #P-2946		5385.00	15	4577.25

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
CAN LINE					
1	S-K can elevator or booster extending to balcony, 14'6" c/c model #336V, ser. #112, steel frame, 4" and 6" wide belts, V-belt drive from Westinghouse 3 HP motor ser. #5204, fr. 225, 3 phase, 60 cycle, 220/440 V, 1740 RPM, toggle switch, 1 - 9' long infeed conveyor, 1 - discharge conveyor with 5' long straight section and 2 - 90° curves, complete with std. accessories Standard-Knapp Div. Emhart Mfg. Co. Frt. and Inst.	3560.00 <u>245.00</u>	3805.00	40	2283.00
1	S-K model 330 V vertical 2 lane can booster for filled cans, 7'6" lift, ser. #1605 with can runways to 2 model F packers, also single Star PD case divider with case runway for 24 Pak and 12 Pak cans, V-belt drive from US 3 HP TEFC motor, ser. #2823127, type J, 3 phase, 60 cycle, 220/440 V 1800 RPM with toggle switch Standard-Knapp Div. Emhart Mfg. Co. Frt. and Inst. Expanded metal guards and steel grating platform	4430.00 295.00 <u>125.00</u>	4850.00	15	4122.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
	<u>Balcony</u>				
1	American high speed vertical can drying machine ser. #12A42M19X with Nash-Hytovacuum pump size MD-571 test #R4502, 1730 RPM, with close coupled Westinghouse 1 HP motor, 3 phase, 60 cycle, 220/440 V, 1730 RPM drier, drive from Master 1/2 HP motor ser. #A59393, type PA, fr. H66, 1730 RPM complete with std. accessories American Can Company Chgo., Ill.	5000.00			
	1 - Square D 30 amp. s. switch, cat. #96351-RO Frt. and Inst.	12.00 <u>150.00</u>	5162.00	20	4129.60
1	Can conveyor, 14' long, Rex 3 1/2" wide #H820 nylon table top chain belt, steel frame with 1/2 round brass guard rails 1 - Idler end with floor pedestal support 1 - Drive ends with MC drive from Master 1 HP SP, RA geermotor, 1725/72 RPM, starter listed with MCC 1 - Oakite roller lubricator Installed		1296.00	30	907.20
1	Can Conveyor, 17' long, same as above except idler end attached to above conveyor		1460.00	30	1022.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
CAN LINE					
<u>Balcony</u>					
1	Can conveyor, 21' long, 3 $\frac{1}{4}$ " wide nylon chain belt, 1 - Idler end with floor pedestal and 180° live corner with 8" dia. brass disc or turntable with bevel gear drive 1 - drive end with RC drive from Master $\frac{3}{4}$ HP TE RA, gearmotor 1725/72 RPM 1 - Oakite roller lubricator Installed		2110.00	30	1477.00
1	Can conveyor, 1' long, 3 $\frac{1}{4}$ " wide nylon chain belt 1 Idler end with floor pedestal support 1 - 90° live corner stand with bevel gear drive from above conveyor 1 - Oakite roller lubricator Installed		680.00	30	476.00
1	Can conveyor, 9' long, 3 $\frac{1}{4}$ " wide nylon chain belt 1 - idler end attached to preceding conveyor, 1 - Drive end with RC drive from Master $\frac{1}{2}$ HP SP, RA, gearmotor, 1 - Oakite roller lubricator Installed		945.00	30	661.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
CAN LINE					
<u>Balcony</u>					
1	Can conveyor, 10' long, feed-in for Gair packer, 2 strands of 3 $\frac{1}{2}$ " wide nylon chain belt 1 - idler end with floor pedestal support 1 - drive end with RC drive from Master 1 HP TE, RA gearmotor 1 - Dakite roller lubricator Installed		1355.00	20	1084.00
1	Gair "Jak-Rt-Pak" 6 Pak can packer, #22-103X59, date 10-1-59 designed and built for Continental Can Co., Inc. N. Y. C. By Ganz Bros. Inc. Bergenfield, N. J.-		Leased		
1	Belt conveyor, 10'2" c/c, (discharge for Gair Packer) 8" wide ruff top rubber belt, roller bed with 1 $\frac{1}{2}$ " dia. x 10" long steel rollers 3" o/c 2 $\frac{1}{2}$ " x $\frac{1}{2}$ " steel side rails 2 - tubular guard rails, complete with 3" dia. tail and head pulleys, 1 - 8" dia. x 10" drive pulley with RC drive from Master 1 HP TE, RA gearmotor 1725/72 RPM 2 - floor pedestal supports, (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	GAH LINE				
	(continued)				
	Balcony				
	1 - special control panel mounted on conveyor frame, 12" x 9" x 3" deep with 17 indicator lights, 6 toggle switches				
	2 - AB bul. 800 PB stations type 2SA4 Installed		695.00	15	590.75
1	S-K model 805 multi-stroke shifting funnel case packer, ser. #805-1911, with 12' long step belts and 2 step plates, V-belt drive from Master 1 HP TEFC motor, type PB, ser. #N24449 frame P-182, 3 phase, 60 cycle, 220/440 V, 1740 RPM with controls 1 - Model 114 Braren divider #114-295 with RC drive from 1 - Master 1/2 HP TE, RA, gearmotor, ser. #EU-8534 type PA, fr. 7412WRW, 1725/72 RPM 1 - Master 3/4 HP, TE, RA, gearmotor, 1725/72 RPM cycling capacity 600 GPM Standard-Knapp Div. Emhart Mfg. Co. Frt. and Inst.	16005.00 675.00	16680.00	20	13344.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
CAN LINE					
<u>Balcony</u>					
1	Belt conveyor, 6' c/c, discharge from S-K packer, 10" wide 4 ply Fabreeka belt, Roller bed with 1 1/2" dia. x 13" steel rollers 6" o/c, hvy. steel frame RC drive from Master 1/2 HP TE, RA, gearmotor, ser. EU-3611, type RA, fr. 7412NRW, 3 phase, 60 cycle, 220/440 V, 1725/72 RPM Installed		235.00	20	188.00
1	S-K model 429 automatic carton top gluer, ser. #11080 RC drive from gear reducer with V-belt drive from Master 3/4 HP motor without name plate Standard-Knapp Div. Emhart Mfg. Co. Frt. and Inst.	2755.00 <u>195.00</u>	2950.00	40	1770.00
1	S-K model 630 compression unit, ser. #7787, reduced to 17' in length, Variable speed drive from 1 1/2 HP motor S-K Div. Emhart Mfg. Co. Frt. and Inst.	3965.00 <u>235.00</u>	4200.00	35	2730.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
CAN LINE					
<u>Balcony</u>					
1	Teko coder, model 601 Thomas Engineering Co. Inc. Skokie, Ill. Installed		200.00		200.00
1	RCA Atkron type CUS12 can uncaser, unscrambler ser. #CUS-2006, uncaser to handle 24/12 oz. or 48/12 oz. standard reshipper cartons, unscrambler to handle 12 oz. beer cans @ 800 GPM complete with overhead belt conveyor for cases and all motors and std. accessories Atkron Inc. for Radio Corp. of American Camden, N.J. Frt. and Inst.	19500.00 <u>1460.00</u>	20960.00	30	14672.00
1	Atkron Dumore uncaser to match RCA unscrambler ser. #CU-2803 capacity 800 GPM equipped to handle 48 pack dbl. layer case 24 " single layer case 12 ditto and Standard single can tray packs Atkron Inc. sold by Geo. J. Meyer Mfg. Co. Milw. Wis. Frt. and Inst.	8900.00 <u>470.00</u>	<u>9370.00</u>	10	<u>8433.00</u>
Total Can Line			287909.00		189785.20

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	BOTTLING UNIT #2				
1	Super-Cemco "72" bottle filler and crowmer, model 72-A-FA ser. #FC-72-A-1045 equipped with twin screw infeed and 90° outfeed, (no elongated spider) with special equipment to handle OB-2000 cone top bottles 1 - set of table equip. consisting of: guides, dials and bottle holders (less neck guides and elongated spider linkage) 1 - set of filling equip. consisting of: filling tubes, centering bells and adapter assemblies complete with motors, controls, pump detector and std. accessories Crown Cork and Seal Co., Inc. Baltimore, Md. Frt. and Inst. steel grating platforms for operator	54718.00 1325.00 <u>140.00</u>	56183.00	5	53373.85
1	Ultrasonic beer foamer consisting of: model ES-2B generator, single phase, 230 V, power 500 with model ER-2 remote control and model ET-2 transducer Electronic Assistance Corp. Red Bank, N. J. Frt. and Inst. incl. MWW and PFW	1585.00 <u>75.00</u>	1660.00	10	1494.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #2					
1	Bottle conveyor, feed-in to filler from filer or live corner, 10' long, Rex 3 $\frac{1}{2}$ " wide SS815 table top chain belt, steel frame with 2 member guard rails, 1 - Idler end with floor pedestal 1 - drive end attached to filler, with RC drive to c/s with RC drive to Master $\frac{1}{2}$ HP SP, RA gearmotor, 1725/58 RPM 1 - Square D 30 amp. s. switch cat. #D96351-RO Installed		996.00	10	896.40
1	bottle conveyor, feed-in to filler from filer or live corner, 14' long, Rex 3 $\frac{1}{2}$ " wide SS815 table top chain belt, steel frame with 2 member guard rails 1 - idler end with floor pedestal 1 - drive end attached to filler with RC drive from c/s listed with above conveyor Installed		1077.00	10	969.30
1	B-W 5' dia. rotary filer used as live corner RC drive from speed reducer with Variable speed drive from Master $\frac{1}{2}$ HP TE motor type PA, ser. #HMD731, fr. H56, 3 phase, 60 cycle, 220/440 V, 1725 RPM complete with 10' long 2 space guard rail and 42" x 30" steel guard panel (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	BOTTLING UNIT #2				
	(continued)				
	Barry-Wehmiller Machy. Co.				
	St. Louis, Mo.				
	1 - Square D 30 amp.				
	s. switch cat. #96351-RO				
	Installed		2255.00	5	2142.25
1	Bottle conveyor, feedout from filler to filer, 6' long, Flex 3 $\frac{1}{4}$ " wide SS815 table top chain belt, steel frame with 2 member guard rail, 1 - Idler end attached to filler 1 - drive end attached to filer with RC drive from Master $\frac{1}{2}$ HP SP, RA, gearmotor, 1 - Square D 30 amp.s. switch cat. #96351-RO 1 - Productimeter 6 wheel counter model 6-1F-4-2-R-OL Installed		797.00	5	757.15
1	B-W 5' dia. rotary filer used as live corner, RC drive from gear reducer with Variable speed drive from Master $\frac{1}{2}$ HP TE motor, type PA, ser. HZ17873, fr. H56, 3 phase, 60 cycle, 220/440 V, 1725 RPM complete with 9' long single space guard rail and steel panel guards Barry-Wehmiller Machy. Co. 1 - Square D 30 amp. s. switch cat. #96351-RO Installed		2170.00	5	2061.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	BOTTLING UNIT #2				
1	Bottle conveyor extending from filer to pasteurizer 36' long Rex 3 ¹ / ₄ " wide SSW815 table top chain belt steel frame with 2 member guard rail, 1 - idler end with floor pedestal 1 - drive end with RC drive from Master ³ / ₄ HP SP, RA gearmotor, 1725/58 RPM, with support 1 - Square D 30 amp. s. switch cat. #99351-RO 1 - SS accumulating table 48" long x 15" wide x 1" deep, #12-ga. Installed		2627.00	5	2495.65
	Total Bottling Unit #2		67765.00		64190.10

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	BOTTLING UNIT #3				
1	B-W International model 5 bottle cleaner, type C-12-BP-32, ser. #3462, (without gang loader) capacity 400 BPM, single discharge conveyor with Rex 7½" wide flat top S/S chain, cleaner equipped with 1 - "C" style tower 12'9 9/16" floor to floor height, 2 - 3" flashing line including necessary valves 3 - 6" drain line including necessary valves 4 - Undershot rinsing washer section 5 - S/S Doors on washer section 6 - necessary pumps, motors and controllers 7 - Reeves Variable speed drive 8 - 1 Presoak tank before Hydro-Chest without agitators 9 - Hydro-chest with automatic label removal device 10 - 2 Post soak compartments after Hydro-Chest with agitators 11 - S/S transfer plate in lieu of bottom inspection light 12 - Separate PB stations with indicating lights for starting and stopping machine 13 - cleanout doors located in "C" tower 14 - TEFC motors, 3 phase, 60 cycle,,220/440 V, complete with std. accessories and including erection supervision (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #3					
	(continued)				
	Barry-Wehmler Machinery Co.				
	St. Louis, Missouri	98485.00			
	Prt. and Inst.	7700.00			
	2 - Square D 60 amp. s.				
	switch cat. #96352-RO 12.00	24.00			
	4 - Square D 30 amp. s.				
	switch, cat. #96351-RO 18.00	72.00			
	1 - Galvanized sheet metal				
	vent system for steam vapor				
	consisting of:				
	2 - 10" x 14" to 10" dia.				
	x 12" long transitions				
	2 - 10" dia. 45° elbows				
	5' - 10" dia. duct				
	1 - 18" dia. x 10" dia.				
	x 10" dia. reducing Y				
	branch				
	12' - 18" dia. duct				
	2 - 18" dia. 45° elbows				
	Installed	318.00			
	Steel grating platforms				
	for operators	165.00	106764.00	20	85411.20
1	B-W bottle conveyor, (cleaner discharge conveyor extension) 6' long Rex 7 1/2" wide SS815 table top chain belt, steel frame with 2 member SS guard rail, 1 - 90° bevel gear corner stand with guard rail Installed		825.00	20	660.00
1	B-W bottle conveyor 7' long, (to filler feed-in conveyors) Rex 7 1/2" wide SS815 table top chain belt, steel frame with 2 member, 2track SS guard rails 1 - drive end with RC drive from Master 1/2 HP TE RA gearmotor 1 - Square D 30 amp. s. switch Installed		724.00	20	579.20

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #3					
1	B-W bottle conveyor, 6'8" c/c (feed-in to filler) Flex 3 1/2" wide SS 815 table top chain belt, steel frame with SS guard rails 1 - idler end attached to preceding conveyor, 1 - drive end attached to filler RC drive to C/S with RC drive from Master 1/2 HP TE, RA, gearmotor with floor pedestal support 1 - Square D 30 amp. s. switch Installed		800.00	20	640.00
1	B-W bottle conveyor 6'8" c/c same as above except without motor		690.00	20	552.00
1	Super-Cemco 72 bottle filler and crowmer, model 72-A-II-EH, ser. #FC-72-A-1003 including 1 set table equip. and 1 set filling equip. for 8 oz. bottles complete with motors, controls, pump detector, and std. accessories Crown Cork & Seal Co., Inc. Baltimore, Md.	54537.00			
	1 - change over set for 12 oz. bottles	2277.00			
	1 set of tubes, bells and adapters	1955.00			
	1 - set of table equip. for 12 oz. bottles	2277.00			
	1 - set of neck guides for additional bottles	1126.00			
	Frts. and Inst.	1325.00	63497.00	20	50797.60

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #3					
1	Ultrasonic beer foamer consisting of: model ES-2B generator single phase, 230 V, power 500 with model ER-2 remote control and model FT-2 transducer Electronic Assistance Corp. Red Bank, N. J. Frt. and Inst. incl. MRW and PFW	1585.00 <u>75.00</u>	1660.00	10	1494.00
1	B-W bottle conveyor, 10' c/c (feed-out from filler) Rex 3 $\frac{1}{2}$ " SSW815 table top chain, steel frame with steel guard rails, 1 - idler end attached to filler 1 - drive end attached to following conveyor with RC drive from following conveyor Installed		855.00	20	684.00
1	B-W bottle conveyor, 7'6" c/c (feed-in to inspection station) Rex 7 $\frac{1}{2}$ " wide SS815 table top chain belt, steel frame with SS guard rails, 1 - idler end with floor pedestal support 1 - drive end with floor pedestal support and RC drive from following conveyor 1 - SS guard rail Y branch Installed		808.00	20	646.40

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #3					
1	B-W bottle conveyor, 7'6" c/c (for Inspection Station) Rex 3 1/4" wide SS815 table top chain belt, steel frame with steel guard rails, 1 - idler end attached to preceding conveyor, 1 - drive end with extended shaft for following conveyor and RC drive from Master 3/4 HP TE, RA gearmotor 1 - Square D 30 amp. s. switch 1 - Productimeter 6 wheel counter, model 6-HF-42-R-CL Installed		905.00	20	724.00
1	B-W bottle conveyor, 7'6" c/c (for Inspection Station) same as above conveyor except without motor		755.00	20	604.00
1	Inspection station consisting of: 2 - SS Inspection lights, 24" long x 16" high, 2 light outlets with bulbs, and rotary switch 1 - 10 1/2" x 23 1/2" removable opaque plastic panel 2 -SS accumulating tables attached to conveyor frame, 25" x 12" x 2" deep Installed		380.00	20	304.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #3					
1	B-W bottle conveyor, 4' long, Rex 7 $\frac{1}{2}$ " wide SS815 table top chain belt, steel frame with steel guard rails 1 - idler end with housing and floor pedestal support 1 - 90° live corner stand with guard rail Installed		835.00	20	668.00
1	B-W bottle conveyor 12' long, Rex 7 $\frac{1}{2}$ " wide SS815 table top chain belt, steel frame with guard rails, 1 drive end with Master $\frac{1}{2}$ HP TE, RA gearmotor 1 - 90° connection to following conveyor 1 - Square D 30 amp. s. switch Installed		1130.00	20	904.00
1	B-W bottle conveyor, 3' long (pasteurizer loading conveyor extension) Rex 7 $\frac{1}{2}$ " wide SS815 table top chain, steel frame with guard rails 1 - Drive end with $\frac{1}{2}$ HP Master TE, RA, gearmotor 1 - Square D 30 amp. s. switch Installed		500.00	20	400.00
1	B-W model "B" 1535R-ID-12-special dbl. deck "Vartex" pasteurizer, ser.#3463, with load and discharge conveyors with Rex SS chain for 32 oz. stein bottles, (continued)				

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	BOTTLING UNIT #3				
	(continued)				
	8 oz. select bottles,				
	12 oz. export bottles and				
	12 oz. cans,				
	equipped with				
	1- SS walking beams				
	2 - SS grate angles				
	3 - Hydraulic drives				
	including variable speed				
	control to permit independent				
	operation of both decks				
	4 - Separate holding zones				
	for each deck for close				
	temperature control,				
	each zone completely				
	independent				
	5 - heating zones				
	equipped for independent				
	operation				
	6 - Interior of tank				
	metalized with .010 to				
	.015 thickness of				
	molten zinc plus 3 coats				
	of vinylite resinous paint,				
	7 - aluminum ends castings				
	8 - aluminum insulated top				
	covers				
	9 - demountable marine type				
	interior lights				
	10 - heating coils				
	11 - motors, pumps and				
	controllers				
	12 - load conveyors for				
	both decks with Rex SS				
	chain and motor drive				
	13 - discharge conveyors				
	for both decks with Rex SS				
	chain and motor drive				
	14 - machine mounted PB				
	15 - Necessary plug type				
	shut-off valves in spray				
	headers for processing				
	(continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	BOTTLING UNIT #3				
	(continued)				
	variety of packages, 16 - TEFC motors complete with std. accessories and erection supervision Barry-Wehmler Machy. Co.	87695.00			
	1 - Bristol recorder, model 240M, ser. #98215, chart #624, chart movement 2 1/2 hour, range 0-38° R, bulb 282,	220.00			
	1 - Bristol recorder, model 240M, ser. #104941- chart #685, range 0-63° R	220.00			
	Frt. and Inst. steel grating platform for operators	5415.00			
		150.00	93700.00	20	74960.00
1	Inspection station consisting of: 1 - SS Inspection light 24" long x 16" high, 2 light outlets with bulbs and rotary switch, 10 1/2" x 23 1/2" removable opaque plastic panel 1 - Inspectors platform, 30" x 40" x 46" high, 1/2" safety plate top, 4 - 1" pipe legs, 4' long guard rail, 1 1/2" x 1 1/2" x 3/16" angle iron posts, 4' steel ladder Installed		140.00	20	112.00
1	Bottle conveyor 191' long extending from upper deck of pasteurizer to labeler in bottle unit #8 consisting of: Rex 7 1/2" wide SS815 table top chain belt, steel frame with guide rails, 7 - idler ends with Bracket supports (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #3					
	(continued)				
	2 - 90° live corner stands				
	2 - drive ends with $\frac{1}{2}$ HP				
	TE, RA, gearmotor				
	3 - ditto with $\frac{3}{4}$ HP TE, RA,				
	gearmotor				
	1 - ditto with $1\frac{1}{2}$ HP TE, RA,				
	gearmotor				
	100" x 6" high expanded				
	metal guards,				
	1 - g.i. drip pan, 24"				
	x 6' x 3" deep				
	2 - ditto, 24" x 10' x 3" deep				
	1 - ditto, 14" x 5' x 3" deep				
	1 - ditto, 12" x 16' x 3"				
	deep				
	1 - ditto, 12" x 8' x 3"				
	deep				
	1 - ditto, 14" x 12' x 3"				
	deep				
	1 - ditto, 12" x 6' x 3"				
	deep				
	1 - ditto, 21" x 3' x 3"				
	deep				
	1 - ditto, 17" x 12' x 3"				
	deep				
	Installed		15310.00	20	12248.00
1	World bottle conveyor				
	8' long, (discharge from				
	pasteurizer), Rex 7 $\frac{1}{2}$ "				
	wide SS815 table top chain				
	belt, steel frame with				
	guard rails				
	1 - idler end attached				
	to pasteurizer				
	1 - drive end with floor				
	pedestal support and RC				
	drive from Multi-purpose				
	Divider				
	Installed		770.00	20	616.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #3					
1	World multi-purpose divider, ser. MP-143, model 2R, 4" x 7 1/2" top plate, 1 1/2" pitch, with variable speed drive thru Winsmith differential speed reducer, size 7H from GE 3 HP motor, ser. #NRL4861, 3 phase, 60 cycle, 220/440 V, 1725 RPM, fr. 560 Economic Machy. Co. Div. of Geo. J. Mayer Mfg. Co. Worcester, Pa.	3915.00			
	1 - Square D 30 amp. s. switch cat. #99351-R0	12.00			
	Frt. and Inst.	225.00	4152.00	20	3321.60
1	World 2 track bottle conveyor 6' long, 2 - Rex 3 1/2" wide SS815 table top chain belts, steel frame with 2 pr. of guard rails 1 - 90° corner stand with bevel gear drive 1 - idler end with floor pedestal support, Variable speed drive thru Winsmith differential speed reducer size 7H from GE 3 HP motor ser. #NRL4860, 3 phase, 60 cycle, 220/440 V, 1725 RPM 1 - Square D 30 amp. s. switch 1 - Oakite roller lubricator with 2 rollers Installed		1595.00	20	1276.00
1	World bottle conveyor, 12' long, (feed-In to Labeler), Rex 3 1/2" wide SS815 table top chain belt, (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	BOTTLING UNIT #3				
	(continued)				
	1 - idler end with floor pedestal support				
	1 - drive end with sprocket mounted on extended shaft of following conveyor, complete with floor pedestal support				
	1 - Oakite roller lubricator Installed		815.00	20	652.00
1	World bottle conveyor 12' long (feed-in to Labeler) Rex 3 1/4" wide SS315 table top chain belt 1 - idler end with floor pedestal support 1 - drive end with RC drive from US 1/2 HP Syncrogear TFC, RA motor, 1800/68 RPM 1 - PB station 1 - Square D 30 amp. s. switch cat. #99351-80 1 - Oakite roller lubricator Installed		980.00	20	784.00
1	Inspection station consisting of: 2 - SS Inspection lights 24" long with removable opaque plastic panels 2 - SS accumulating tables 25" x 12" x 2" deep, attached to conveyor frame Installed		380.00	20	304.00
1	World 7-unit tandem labeler consisting of: 7 - Intermediate filling type labelers ser. Nos. R11624-25-26-27-36-R12913 and R12912 (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	BOTTLING UNIT #3				
	(continued)				
	with automatic oiling system for can surfaces and 3/4 HP TE motor 3 phase, 60 cycle, 220/440 V, 1800 RPM				
	1 - 7 Unit modulated speed control				
	1 - 7 unit multi-purpose conveyor system with Rex 4" wide and 7 1/2" wide SS table top chain belt infeed side having 1 - 4" wide and 1 - 7 1/2" wide conveyor chains traveling in feed direction and 1 - 4" wide return conveyor, reverse discharge side having 1 - 4" wide and 1 - 7 1/2" wide conveyor chains, Infeed conveyors with RC drive from US 1 HP parallel Synchro gear motor, ser. #2734960, type JVKGD, frame 184-20, 3 phase, 60 cycle, 220/440 V, 1200/45 RPM, design B, code L, Reverse discharge conveyors with RC drive from US 3/4 HP Synchro gear RA motor, ser. #2530849, type SS2-CW, frame 66-10, 3 phase, 60 cycle, 220/440 V, 1800/68 RPM 4" wide return conveyors with RC drive from Eberhardt-Denver speed reducer size 37LT with Variable speed drive from GE 1/2 HP motor, ser. #UR type K, 3 phase, 60 cycle, 220/440 V, 1730 RPM, frame 182 (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	BOTTLING UNIT #3				
	(continued)				
	Economic Machy. Co.				
	Div. of Geo. J. Meyer Mfg. Co.				
	Worcester, Mass.		76528.00		
	3 Square D 30 amp. s. switch				
	cat. #99351-RO 12.00		36.00		
	Frt. and Inst. incl.				
	MHW		3710.00		
	steel grating platforms				
	for operator		300.00		
	9 - sets of attachments,				
	body, shoulder and foil				
	labels for 8 oz. select				
	bottles 1310.00		11790.00		
	9 - ditto, body and foil				
	labels for 8 oz.				
	amber bottles 1092.00		9828.00		
	8 - ditto, body and				
	neck labels for oz.				
	Wunderbar bottles 1010.00		8080.00		
	8 - ditto, body labels				
	for 12 oz. one trip				
	bottles, flint and				
	amber 831.00		6648.00		
	8 - ditto body and				
	foil labels for 12 oz.				
	amber bottles 1092.00		8736.00	125656.00	30
					87959.20
1	Group of bottle conveyors				
	between labeler and packer				
	consisting of:				
	28 - lin.ft. of conveyor				
	with Rex 7 $\frac{1}{2}$ " wide SS815				
	table top chain belt,				
	steel frame with guard				
	rails				
	2 - 90° live corner stands				
	with bevel gear,				
	1 - Idler end with floor				
	pedestal support				
	1 - Idler end with bracket				
	support				
	1 - Drive end with US $\frac{1}{2}$ HP				
	Syncrogear TEFC, RA motor				
	1 - drive end with US $\frac{3}{4}$ HP				
	Syncrogear TEFC RA motor				
	(continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #3					
	(continued)				
	2 - Square D 30 amp. s. switch cat. #99351-RO				
	4 - Oakite roller lubricators Installed		3585.00	20	2868.00
1	S-K 6 lane bottle packer, model 830-6- ser. #3187 for packing 2 1/8 oz. bottles arranged 6 x 4 complete with SS platform chain conveyors, motor drive, and std. accessories Standard-Knapp Div. Emhart Mfg. Co. Portland, Conn.	9100.00			
	1 - set of change parts, grid and pusher plates for 36/8 oz. bottles arranged 6x6	1250.00			
	1 - set ditto for 2 1/2 oz. bottles arranged 6x4	910.00			
	1 - set ditto for 2 1/2 oz. select bottles arr. 6x4	910.00			
	1 - set ditto for 2 1/2 oz. 1 trip bottles, arr. 6x4	910.00			
	1 - Square D 30 amp. s. switch cat. #99351-RO	12.00			
	Frt. and Inst.	370.00	13462.00	20	10769.60
1	S-K model 840 automatic case feed for above packer, #C-6-840-135 with RO drive from live roller conveyor feed-in conveyor (listed in conveyor classification) Standard-Knapp Div. Frt. and Inst.	3420.00 135.00	3555.00	20	2844.00
Total Bottling Unit #3			445228.00		343782.80

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	BOTTLING UNIT #4 & 5				
1	B-W International bottle cleaner, type C-12-BP-40, ser. #3283, (without gang loader) capacity 500 BPM 3 3/8" centers, 40 pockets wide, Hydro chest with label removal unit, Reeves Variable speed drive and motor, "C" style tower with 12'9 9/16" floor to floor height, SS casing at washer end, necessary pumps, motors and temperature controllers, machine mounted PB stations, 2-way discharge conveyor with 3 1/2" wide SS table top chain belt 2 - 4' long discharge conveyor extensions ea. with 3/4 HP drive end, cleaner equipped with 6" drain and valves (in lieu of 4") 3" flushing line and valves, electric current; lights, single phase, 60 cycle, 110 V, motors 3 phase, 60 cycle, 220/440 V, TE, complete with std. accessories and including erection supervision Barry-Wehmiller Machy. Co. St. Louis, Mo.				123630.00
	1 - Square D 100 amp. s. switch cat. #96353-RO				33.00
	2 - Square D 60 amp. s. switch cat. #96352-RO 18.00				36.00
	5 - Square D 30 amp. s. switch cat. #96351-RO 12.00				60.00
	(continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #4 & 5					
	(continued)				
	1 - Wadsworth 30 amp. s. switch cat. #08733A	12.00			
	Frnt. and Inst.	9500.00			
	1 - Galv. sheet metal vent system for steam Vapor consisting of:				
	2 - 8" x 12" to 8" dia. x 12" long transition				
	19' - 8" dia. duct				
	2 - 8" dia. 45° elbows				
	2 - 8" dia. saddle conn.				
	15' - 18" dia. duct				
	2 - 18" dia. 45° elbows				
	1 - 18" dia. x 11" x 2' long reducer				
	Installed	356.10			
	Steel grating platform for operators	100.00	133727.10	35	86922.62
1	B-W bottle conveyor 14' long, feed-in to filler from cleaner, (6' located on filler) Rex 3½" wide SS table top chain belt, steel frame with guide rails 1-idler end with floor pedestal support 1 - drive end located on and driven by filler Installed		1075.00	30	752.50
1	B-W bottle conveyor same as above		1075.00	30	752.50
1	Super Cemco "60" bottle filler and crowner, model 60-AAK-FE, ser. #BP-60-A-216 including 1 set of table and filling equip. for 12 oz. export bottles, (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #4 & 5					
	(continued)				
	capacity 325-340BPM, complete with motors, controls, pump detector and std. accessories Crown Cork & Steel Co., Inc.	46571.00			
	Frt. and Inst.	1325.00			
	Steel grating platforms for operator	<u>100.00</u>	47996.00	35	31197.40
1	Super Cemco "60" bottle filler and crowner, same as above, ser. #BP-60-A-217		47996.00	30	33597.20
1	Ultrasonic beer foamer consisting of: model ES-2B generator, single phase, 230 V, power 500 with model ER-2 remote control and model ET-2 transducer Electronic Assistance Corp. Red Bank, N. J.	1585.00			
	Frt. and Inst. incl. MWV and PFW	<u>75.00</u>	1660.00	10	1494.00
1	Ultrasonic beer foamer same as above Electronic Assistance Corp. Frt. and Inst. incl. MWV and PFW	1585.00			
		<u>85.00</u>	1670.00	10	1503.00
1	B-W bottle conveyor 22' long, from Filler to Pasteurizer, Rex 3 $\frac{1}{2}$ " wide SS table top chain belt, steel frame with guide rails, 1 - idler end attached to filler 1 - 180° live corner with 9" dia. brass disc and bevel gear drive 1 - drive end with $\frac{3}{4}$ HP TE RA gearmotor 1 - Square D 30 amp. s. switch (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #4 & 5					
	(continued)				
	1 - Productimeter 6 wheel counter model 6HF42R-CL Installed		2155.00	30	1508.50
1	B-W Inclined bottle conveyor, 57' long, from filler to pasteurizer Rex 3 1/2" wide SS table top chain belt, steel frame with guide rails, 1 - idler end attached to filler 1 - 180° live corner with 9" dia. brass disc and bevel gear drive 1 - drive end with 1/2 HP TE, RA gearmotor 1 - 4" wide x 3" deep x 27' long g.i. drip trough 1 - SS ditto 1 - Square D 30 amp. s. switch 1 - Productimeter 6 wheel counter, model 6HF42R-CL Installed		4215.00	30	2950.50
2	Inspection stations consisting of: 1 - SS inspection light 42" long with lights, rotary switch and removable opaque plastic panel 1 - SS accumulating table, 6' long x 18" wide with guard rail Installed	475.00	950.00	25	712.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #4 & 5					
1	SS 18" long inspection light		55.00		
1	SS 24" long inspection light		65.00 <u>120.00</u>	20	96.00
1	B-W decline bottle conveyor, 49' long from pasteurizer upper deck to labeler, Rex 7 $\frac{1}{2}$ " SS table top chain, steel frame with guide rails, 8" wide x 4" deep g.i. drip pan, 2 - idler ends with floor pedestal 2 - drive ends ea. with $\frac{1}{2}$ HP TE, RA, gearmotors 2 - Square D 30 amp. s. switch Installed		3882.00	30	2717.40
1	Horiz. bottle conveyor, 6' long, from pasteurizer lower deck discharge conveyor to labeler feed-in conveyor, 2 - strands of Rex 7 $\frac{1}{2}$ " SS chain steel frame with guide rails, 1 - idler end with 2 chain sprockets 1 - drive end with 2 ditto and Master $\frac{1}{2}$ HP SP, RA gearmotor 1 - Square D 30 amp. s. switch Inst.		1125.00	30	787.50
1	Bottle conveyor 4' long, feed-in to labeler, Rex 7 $\frac{1}{2}$ " SS table top chain, steel frame with guide rail 1 - idler end attached to pasteurizer discharge conv. (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #4 & 5					
	(continued)				
	1 - drive end with $\frac{1}{2}$ HP TE, RA, gearmotor				
	1 - Square D 30 amp. s. switch				
	Installed		662.00	30	463.40
1	World 5 unit Tandem labeler consisting of: 5 - Intermediate foiling type labelers, ser. Nos. R11631-32-33-22 and 35 with automatic oiling system for can surfaces and $\frac{3}{4}$ HP TE motor, 3 phase, 60 cycle, 220/440 V, 1800 RPM 1 - PB station 1 - 5 unit multi-purpose conveyor system with Rex $\frac{1}{4}$ " wide and $7\frac{1}{2}$ " wide SS table top chain belt, in-feed side having 1 - $\frac{1}{4}$ " wide and 1 - $7\frac{1}{2}$ " wide chains traveling in feed direction and 1 - $\frac{1}{4}$ " wide return conveyor reverse discharge side having 1 - $\frac{1}{4}$ " wide and 1 - $7\frac{1}{2}$ " wide chains in-feed conveyor with RC drive from Master 1 HP TE, RA, gearmotor, 1 - $\frac{1}{4}$ " wide return conveyor with RC drive from Master $\frac{1}{2}$ HP TE, RA, gearmotor Reverse discharge conveyors with RC drive from Eberhardt-Denver speed reducer with Variable speed drive from GE $1\frac{1}{2}$ HP motor (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #4 & 5					
(continued)					
Economic Machy. Co.					
Div. of Geo. J. Meyer Mfg. Co. 51000.00					
	1 - Oakite roller lubricator				
	for 4" wide conveyor	25.00			
	1 - special 3 roll lubricator				
	for reverse discharge conveyor	50.00			
	3 - Square D 30 amp. s. switch	12.00	36.00		
	Frt. and Inst. incl. M/W.	2950.00			
	steel grating platforms for				
	operation	250.00	54311.00	35	35302.15
1	World 5 unit Tandem labeler				
	same as above, labeler ser.				
	nos. 11628-29-34-20 and 30		54311.00	35	35302.15
12	sets of attachments, body,				
	shoulder and foil labels				
	for 12 oz. select bottles	1310.00	15720.00		
11	sets of attachments, body				
	and foil labels for				
	12 oz. amber bottles,	1092.00	12012.00		
11	sets of attachments, body				
	and neck labels for 12 oz.				
	amber bottles (white label)	1092.00	12012.00		
			39744.00	35	25833.60
1	Group of bottle conveyors				
	between labelers and bottle				
	packer feed-in conveyors				
	consisting of:				
	54 lin.ft. of conveyors with				
	Rex 7 1/2" wide SS table top				
	chain				
	steel frame with guide rails				
	2 - idler ends with floor pedestal				
	support				
	2 - 90° live corner stands				
	1 - drive end with Master 1				
	HP TE, RA gearmotor				
	(continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	BOTTLING UNIT #4 & 5				
	(continued)				
	1 - drive end with US 3 HP Synrogear motor, TE, RA				
	2 - Square D 30 amp. s. switch				
	4 - Oakite roller lubrications Installed		5325.00	25	3993.75
1	Abbott Dumore model CP-30A automatic case packer, ser. #CP-30A, -824 with control panel, motors and 1 head for 12 oz. standard beer bottles packed 24 to the case, 1x6				
	1 - extra head				
	1 - 10' in-feed conveyor section 2 chains wide using Rex 6" wide SS chain with 1 chain extended 14'9"				
	long complete with standard accessories				
	Geo. J. Meyer Mfg. Co. Gudahi, Wis.	15900.00			
	1 - Productimeter 5 wheel counter model				
	5-H-6-D, Ratio 1:1	30.00			
	1 - Oakite roller lubricator	25.00			
	Frt. and Inst.	460.00	16415.00		16415.00
	Total Bottling Unit #4 & 5		505083.60		338636.85

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	BOTTLING UNIT #6				
1	Meyer Dumore bottle cleaner, model 516, qt. ser. #B-1720, date 2-17-47 arranged for bsmt. loading, Equipped with inside and outside brushing, discharge conveyor with Rex 3 $\frac{1}{4}$ " wide #N820 nylon table top chain belt, complete with 3 HP drive motor, controls and std. accessories Geo. J. Meyer Mfg. Co. Milw., Wis.		52940.00		
	1 - Square D 30 s. switch Frt. and Inst.		12.00		
	1 - galv. sheet metal vent system for steam Vapor consisting of: 2 - 8" x 10" to 10" dia. x 12" transitions 12' - 10" dia. duct 2 - 10" dia. 45° elbows 2 - 10" dia. saddle conn. 24' - 14" dia. duct thru skylight, 1 - 14" dia. roof jack 1 - 24" dia. cone shaped rain cap. Installed		2865.00		
	steel grating platform for operator		290.00		
		50.00	56157.00	45	30886.35
1	Bottle conveyor extending from cleaner to Filler consisting of: 18' of conveyor with Rex 3 $\frac{1}{4}$ " wide #N820 nylon table top chain belt, steel frame with guide rails 2 - idler ends with bracket support (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #6					
	(continued)				
	1 - Idler end with floor support				
	1 - 90° live corner stand with 9½" SS disc and SS guide rail				
	1 - 90° live corner with 8" dia. brass disc and brass 180° curved guide rail				
	1 - drive end with Master ½ HP SP, RA gearmotor				
	2 - Square D 30 amp. s. switch				
	Installed		2600.00	10	2340.00
1	Bottle conveyor extending thru filler consisting of: 15' - Rex 3½" wide SS table top chain belt 9'6" of steel frame with guide rails 1 - Idler end with bracket support 1 - drive end with Master ½ HP TE, RA, gearmotor, 1 - Square D 30 amp. s. switch Installed		1240.00	10	1116.00
1	Cemco "50" bottle filler and crowner model 50-AA-DH, ser. #CO-50-A-460 equipped for filling 32 oz. bottles 1 - set of filling equipment for Steinie 32 oz. bottles, complete with pump detector, motor, controls and std. accessories Crown Cork and Steel Co. Inc. Frt. and Inst.	35717.00 1325.00	37042.00	45	20373.10

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #6					
1	Ultrasonic beer foamer consisting of: model ES-2B generator, single phase, 230 V, power 500, ser. #6604, with model ER-2 remote control and model ET-2 transducer Electronic Assistance Corp. Red Bank, N. J.	1585.00			
	Prt. and Inst. incl. 1877 and IFW	<u>85.00</u>	1670.00	10	1503.00
1	Inspection station consisting of: 1 - SS inspection light 30" long with removable opaque plastic panel 1 - SS accumulating table, 42" x 16" x 1" deep, attached to conveyor frame 1 - Productimeter 6 wheel counter, model 6HF42R-CL 1 - steel grating floor stand 3' x 6' with 6 - 1" x 10" pipe legs Installed		385.00	10	346.50
1	Bottle conveyor 114' long extending from bottle filler to pasteurizer for bottle unit #3, Rex 3 1/2" wide #N820 nylon table top chain belt, steel frame with SS guide rails 4 - 90° live corner stands with 9" dia. SS disc 1 - 180° ditto 1 - drive end with variable speed drive thru gear reducer from Master 1 HP TE motor 1 - Square D 30 amp. s. switch (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #13				
	FIRST STORY				
	BOTTLING UNIT #6				
	(continued)				
	28' of 5" wide x 3" deep sheet metal drip pan Installed		9000.00	10	8100.00
1	Portable hooster conveyor, 6' long, 3 $\frac{1}{2}$ " wide nylon table top chain belt, steel frame with guide rails 1 - Idler end with floor support 1 - drive end with $\frac{1}{2}$ HP TE, RA gearmotor, floor stand with 2 - 4" dia. RT casters Installed		740.00	25	555.00
	Total Bottling Unit #6		108834.00		65219.95

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #7					
1	The Super-Kleen hydro type bottle washer and soaker, model O, ser. #620-60-4740, hant. feed type, 20 pint beer bottle wide, equipped with label flusher, pumps, motors, controllers, single belt discharge conveyor with Rex 3 $\frac{1}{2}$ " wide SSW815 table top chain belt, complete with std. accessories The Liquid Carbonic Corp. Chg., Ill. Frnt. and Inst.	84630.00 5410.00			
	1 - Galv. sheet metal vent system for steam vapor consisting of: 25' - 14" dia. duct 2 - 90° elbows 2 - 45° " " 1 - 30" dia. cone cap Installed steel grating platforms for operator	285.00 75.00	90400.00	75	22600.00
1	Bottle conveyor from washer to filler feed-in conveyor, 4' long with Rex 3 $\frac{1}{2}$ " wide SSW815 table top chain belt, steel frame with guide rails 2 - 90° live corner stands Installed		1145.00	45	629.75
1	bottle conveyor, feed-in for filler, 5' long (3' on filler) Installed		405.00	45	222.75

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QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #7					
1	Meyer Dumore 40 spout can filler, ser. #HP1251 converted to 12 oz. bottle (1 Trip) filler, with 10 head crowmer, complete with motor, controls and std. accessories Geo. J. Meyer Mfg. Co. Cudahy, Wis. Frt. and Inst.	25180.00 845.00	26025.00	75	6506.25
1	Bottle conveyor, feed-out from filler, 6' long, (2'6" on filler) Rex 3 1/2" wide SSW815 table top chain belt, steel frame with guide rails, 1 idler end on filler, 1 - 75° live corner stand with 8" dia. brass disc Installed		925.00	45	508.75
1	Bottle conveyor, from filler to pasteurizer, 8' long Rex 3 1/2" wide N820 nylon table top chain belt, steel frame with guide rails, 1 Drive end with 1/2 HP TE, RA gearmotor, 1 - AB bul. 800 PB station Installed		760.00	45	418.00
1	Portable bottle conveyor, from filler to pasteurizer for bottle unit #8, 8' long, Rex 3 1/2" wide SSW815 table top chain belt, steel frame with guide rails 1 - idler end with floor stand and 2 - 3 1/2" dia. RT casters 1 - drive end with 1/2 HP TE, RA, gearmotor and 2 - 3 1/2" dia. RT casters 1 - Oakite roller lubricator 1 - Square D 30 amp. s. switch (continued)				

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QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #7					
	(continued)				
	1 - AB bul. 800 PB station Installed		925.00	45	508.75
1	Group of Inspection equip. consisting of: 1 - 24" long steel inspection light 1 - 42" ditto 1 - SS accumulator table, 38" x 16" x 3" deep, 1 - Productimeter 6 wheel counter model 6HP42R-GL Installed		393.00	45	216.15
1	Liquid Carbonic 3 section automatic pasteurizer, ser. #AP-78, 28 pint beer bottle wide, equipped with pumps, motors, regulators, controllers, discharge conveyor with 3 1/4" wide nylon table top chain belt, complete with std. accessories The Liquid Carbonic Corp. Chg., Ill. Frt. and Inst.	66265.00 4960.00			
	3 - Square D 30 amp. s. switch 12.00	36.00			
	2 - AB bul. 800 PB stations 4.85	9.70			
	steel grating platform for operator 60.00		71330.70	75	17832.68
1	Bottle conveyor to Unit #8 labeler, 2' long, Rex 3 1/4" SSW815 table top chain belt 1 - idler end with floor stand 1 - 90° live corner stand 1 - 24" long steel inspection light unit Installed		795.00	50	397.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #7					
1	Bottle conveyor to unit #8 labeler, 2' long Atlas 7 $\frac{1}{2}$ " wide flat-veyor SSFV-750 chain belt, steel frame with guide rails 1 - idler end with bracket support 1 - drive end without motor Installed				
				<i>Deleted 1963</i>	
			430.00	50	215.00
1	World 2 unit Tandem labeler consisting of: 2 - Intermediate foiling type labelers, ser. #R11621 and R11623, with automatic oiling system for can surfaces and 2 HP TE motor drive 1 - Variable speed motor drive for conveyors, without conveyors Economic Machy. Co. Frt. and Inst. incl. MWV	16935.00 <u>1130.00</u>	18065.00	45	9935.75
1	Bottle conveyor feed-in to case packer, 6' long, 1 - Drive end with 1 HP TE, RA gearmotor Installed				
				<i>Deleted 1963</i>	
			715.00	50	357.50
1	S-K model 830 automatic 4 lane bottle packer, no name plate, with head for 12 oz. beer bottles packed 24 to the case, complete with infeed and discharge conveyors, motor, controls and std. accessories Standard-Knapp Div. Emhart Mfg. Co. Portland, Conn. Frt. and Inst.	9100.00 <u>220.00</u>			
				<i>Deleted 1963</i>	
			9320.00	50	4660.00
Total Bottling Unit #7			221633.70		65008.83

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #3					
①	Meyer Dumore 40 spout can filler, ser. #HP1252 converted to 12 oz. bottle (regular) filler with 10 head crown, complete with motor, controls and std. accessories Geo. J. Meyer Mfg. Co. Frt. and Inst. steel grating platforms for operator	25180.00 845.00 <u>35.00</u>	<i>Deleted 1963</i> 26060.00	60	10424.00 ✓
①	bottle conveyor from filler to pasteurizer, 14' long, including 2'6" and idler end on filler, 1 - 90° live corner stand with 8" dia. SS disc 1 - Drive end with ½ HP SP, RA gearmotor 1 - AB bul. 800 PB station Installed		<i>Deleted 1963</i> 1540.00	45	847.00 ✓
①	Group of inspection equip. consisting of: 1 - 24" long galv. steel inspection light 1 - 42" long ditto 1 - SS accumulator table 42" x 20" x 3" deep attached to conveyor 1 - Productometer 6 wheel counter model 6HP42R-CL Installed		<i>Deleted 1963</i> 423.00	45	232.65 ✓
①	Liquid carbonic 3 section automatic pasteurizer, type A, ser. #79 28 pint beer bottles wide, automatic loader and un- loader with 3½" wide feed-in and discharge conveyors, complete with pumps, DC motor, controllers, regulators and std. accessories (continued)		<i>Deleted 1963</i>		

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #8					
	(continued)				
	The Liquid Carbonic Corp.	66265.00			
	Frt. and Inst.	4960.00			
	1 - Taylor recording thermometer, ser. #121RV-7911, chart #2251, range 15-65R, steel grating platforms for operator	448.50			
		<u>125.00</u>	71798.50	75	17949.63
1	Bottle conveyor from pasteurizer to labeler, 3'6" long, Rex 3 1/4" wide SSW815 table top chain belt, steel frame with guide rails 1 - Idler end with support bracket 1 - 90° live corner stand with 12" dia. brass disc 1 - 24" long painted sheet metal inspection light Installed				
			880.00	45	484.00 ✓
1	World 4-unit Tandem labeler consisting of: 4 - Intermediate foiling type labelers, ser. Nos. R11616-7-8 and 9, with automatic oiling system for can surfaces and 3/4 HP TE motor 3 phase, 60 cycle, 220/440 V, 1800 RPM 1 - Feed conveyor consisting of: 1 - 2-belt wide section 23' long 1 - 2" ditto, 12' long Rex 4" wide SSW815 table top chain belt 1 - discharge conveyor consisting of: 1-2-belt wide section 19' long 1 - 1" ditto, 11' long Rex 4" wide SSW815 table top chain belt (continued)				

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QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #8					
	(continued)				
	1 - Variable speed conveyor drive with 1 $\frac{1}{2}$ HP motor Economy Machy. Co.	38335.00	<i>24pt</i>		
	Frt. and Inst. incl. 18" steel grating platform for operator	2325.00			
		<u>165.00</u>	40825.00	45	22453.75
5	Sets of attachments, body labels for 32 oz. quarts	831.00	4155.00	45	2285.25
1	Bottle conveyor from labeler to case packer, 33' long, Rex 3 $\frac{1}{2}$ " wide SSW815 table top chain belt, steel frame with brass guide rails				
	1 - Idler end with bracket support				
	1 - 90° live corner stand				
	1 - Drive end with $\frac{1}{2}$ HP TE, RA gearmotor				
	2 - Roller lubricators Installed		2760.00	45	1518.00
1	S-K model 830 automatic 4 lane bottle packer, ser. #241 equipped with head for 12 oz. regular beer bottles packed 24 to the case complete with infeed and discharge conveyors, motors, controls and std. accessories Standard-Knapp Div. Emhart Mfg. Co.	9100.00			
	1 - Productimeter 5 wheel counter, model 5H6D	14.75			
	1 - set. of change parts, grid and pusher plates for 12/32 oz. bottles arr. 1x3	810.00			
	1 - set ditto for 24/12 oz. 1 trip bottles arr. 6x4	910.00			
	Frt. and Inst.	<u>270.00</u>	11104.75	50	5552.38

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #13					
FIRST STORY					
BOTTLING UNIT #8					
1	S-K model #429 automatic carton top gluer, ser. #12153 RC drive from gear reducer with V-belt drive from Master 2 HP motor, type PA, ser. #PV-35036, fr. H66, 3 phase, 60 cycle, 220/440 V, 1725 RPM 1 - PB station with indicating light Standard-Knapp Div. Emhart Mfg. Co. Frt. and Inst.	2755.00 <u>195.00</u>	2950.00	45	1622.50
1	Packomatic compression unit ser. #687, 12' long, RC drive from gear reducer with V-belt drive from Master 1 HP TE motor, type PB, ser. #CU-22976, 3 phase, 60 cycle, 220/440 V, 1725 RPM J. L. Ferguson Co. Joliet, Ill. Frt. and Inst.	1590.00 <u>135.00</u>	1725.00	45	948.75
Total Bottling Unit #8			233306.25		82114.16
Total First Story			1922362.90		1186906.83
Fees			214230.42		133557.67
Total Building #13			2356534.57		1469134.41

On hand 11/30/63

On hand 11/30/63

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #16					
BASEMENT					
1	jib crane with 3" x 11' pipe mast with floor and ceiling flanges, 6" x 10' IB jib with 2" x 1/2" flat braces 1 - 4-wheel trolley 1 - CM 1-ton "Iodestar" elec. chain hoist, model H, code #2765, speed 8 FPM, ser. #L-0660V, 3/4 HP, 3 phase, 60 cycle, 220/440 V, hook suspension, pendant switch, plug-in cord 1 - CH 30 A s. switch, cat. #4131H301 1 - oak sling 1/4" x 6" x 40" long, with steel ftgs. and hooks Installed		525.00	20	420.00
1	EP battery charger, type CS-18-1, ser. #77736, P. spec. #900B-16 5 HP motor for 1 - 18-cell 250/440 Amp. hr. battery in 8-9 hrs. from 208/220 V, 3 phase, 60 cycle power line The Electric Prod. Co. Cleveland, Ohio 1 - CH 30 A s. switch, cat. #4131H301 Frt. and Inst.	845.00 11.95 50.00	906.95	35	589.52
4	battery chargers ditto, ser. #77736	906.95	3627.80	35	2358.07
1	Exide Industrial battery charger, model LIR, 18-200 Exide Industrial Div. The Electric Storage Battery Co. Philadelphia, Pa. Installed		180.00		180.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #16					
BASEMENT					
1	Gorman-Rupp self-priming centrifugal pump, 2" suction and discharge, model #02D-88FB, ser. #234-453, direct conn. to Briggs and Stratton sgl. cyl. air-cooled gasoline engine, all mounted on 18" x 21" platform, $\frac{1}{4}$ " steel plate top, $\frac{3}{4}$ " x 4" pipe legs The Gorman-Rupp Co. Mansfield, Ohio 1 - 2" x 12' rubber suction hose with exp. metal screen Installed, incl. MWH		225.00	5	213.75
Total Basement			5464.75		3761.34

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #16					
FIRST STORY					
1	Alvey automatic unit loader, series 500, ser. #51 hydraulic operated - with motor driven hydraulic pumps, 16" belt conveyor, in-feed, 42" c/c, 38" wide x 14' long live roller discharge con- veyor with Master $\frac{3}{4}$ HP RA gearmotor, complete with control panel, electric eye control units and standard accessories Alvey Conveyor Mfg. Co. St. Louis, Mo.	27000.00			
	Frnt. and Inst.	1225.00			
	1 - foundation consisting of: 1 - reinf. concrete pier, 3' x 3' x 3' high 4 - 3" x 11" pipe columns and 1 - 2' x 2' x 1" thick steel plate bolted to ceiling	175.00			
	steel grating catwalks and stairs	350.00	28750.00	30	20125.00
1	Alvey unit loader as above, ser. #52		28750.00	30	20125.00
1	Clean-O-Matic model #600 vacuum cleaner, ser. #1091 $\frac{1}{2}$ HP, sgl. phase, 60 cycle, 115 V, 600 W, 17000 RPM, 2 wheels with semi-pneumatic tires Complete with accessories Cassidy Products, Inc. St. Paul, Minn.		195.00	5	185.25
1	Acme 20" straight arm "Silver Stitcher" converted to bottom stitcher, ser. #B4999, V-belt drive from Master $\frac{1}{2}$ HP motor, ser. #EY18625, type RA, sgl. phase, 60 cycle, 115/230 V, 1725 RPM (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #16					
FIRST STORY					
	(continued)				
	ANH toggle switch with plug-in cord Acme Steel Co. Chicago, Ill.	551.00			
	Freight	<u>15.00</u>	566.00	50	283.00
1	Bostitch bottom stitcher, type FM, ser. #981, worm gear drive with direct connected Westinghouse 1/3 HP sgl. phase motor, toggle switch, plug-in cord, foot operated clutch Delivered		<u>195.00</u>	75	<u>48.75</u>
	Total First Story		58456.00		40767.00
	Fees		6392.08		4452.83
	Total Building #16		70312.83		48981.17

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #16A					
FIRST STORY					
1	Marquette model EW-94 portable AC arc welder, ser. #W-689226, sgl. phase, 60 cycle, 230 V, 295 A, complete with accessory kit and 200' long cables Marquette Mfg. Co., Inc. Minneapolis, Minnesota		300.00		300.00
1	Smith #SS315P oxy-acetylene welding and cutting outfit with #H101P acetylene regulator with gauges, #H101 oxygen regulator with gauges #SW-1 welding torch body #SC205 cutting torch 4 - welding tips Complete with rubber tubing and tubular steel frame 2-wheel tank truck with semi-pneu. tires		220.00		220.00
1	Budgit $\frac{1}{2}$ ton elec. chain hoist, ser. M335, fr. C13, 21' lift, DC motor, 115 V, with hook suspension and steel hoisting cage, Sq. D 30 A s. switch, cat. #Ch5251 Installed		540.00	35	351.00
1	S-B portable air compressor, model PD-410-8, ser. #PD-780, vertical air-cooled V-belt drive from Marathon $1\frac{1}{2}$ HP capacitor motor, ser. #136977, single phase, 60 cycle, 115/230 V, 1725 RPM, with plug-in cord, all mounted on 10" dia. x 24" long 10-gal. cap. steel air receiver, complete with pop safety valve, pressure gauge, air cleaner, reducing valve, 25' - rubber hose, 2 - KT wheels, 1 - KT swivel caster Saylor-Seall Mfg. Co. St. John's, Mich. Delivered		310.00		310.00

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
	MACHINERY				
	BUILDING #16A				
	Fees		<u>137.00</u>		<u>118.10</u>
	Total Building #16A		1507.00		1299.10

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #168					
FIRST STORY					
1	Alvey automatic unit loader, series 500, ser. #98, pallet size, 32" x 32", current 3 phase, 60 cycle, 220 V, to handle 24/12 oz. cartons of full bottles of beer at a speed of 22 cases per minute, hydraulically operated with motor driven hydraulic pumps, 16" wide belt infeed conveyor, 9' c/c, case turning device, 38" wide x 14' long live roller discharge conveyor with Master 3/4 HP RA gearmotor, complete with control panel, electric eye control units and standard accessories Alvey Conveyor Mfg. Co. St. Louis, Mo.	27000.00			
	Frt. and Inst.	1225.00			
	steel grating catwalks and stairs	315.00	28540.00	15	24259.00
2	EP battery chargers, type CS-18-1, ser. #77206, P. spec. #900B-16, 5 HP motor, for 1 - 18-cell 250/400 amp. hr. - lead A battery with 8-9 hrs. from 208/220 V, 3 phase, 60 cycle power line The Electric Products Co. Cleveland, Ohio	845.00			
	1 - GH 30 amp. s. switch, cat. #4131H301 - Frt.	11.95			
	and Inst. incl. MWV	110.00			
		966.95	1933.90	35	1257.04
1	Exide Industrial battery charger, model LDR-18-200 Exide Industrial Division The Electric Storage Battery Co. Inst. incl. MWV		195.00		195.00

Delivered 1964

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #16B					
FIRST STORY					
1	C-H 1-ton capacity "Lodestar" elec. chain hoist model H, code 2765, speed 8 FPM 1/2 HP 3 phase, 60 cycle, 220/440 V hook suspension pendant switch plug-in cord C-H 30 amp. s. switch 1 - oak sling, 4" x 6" x 40" long with steel fittings and hooks 1 - 4-wheel trolley 1 - 6" x 16" long IB track attached to building beams Installed		475.00	20	380.00
1	K.W. automatic battery charger, model 4012, ser. #114, single phase, 60 cycle, 115 V, for 12-volt batteries only, max. amp. charging 40, date 5-55 K.W. Battery Co. Skokie, Ill. Installed		200.00	35	130.00
1	Lincoln "Autoscrubber" floor machine, model 5370, ser. #A46359, powered by Wisconsin single cylinder air-cooled gasoline engine, model BEM, ser. #2636245, size 2 7/8" x 2 3/4", complete with LP gas tank, battery, Spencer Turbo compressor and standard accessories Lincoln-Schluster Floor Machy. Co. Bowling Green, Ohio Freight	3385.00 50.00	3435.00	25	2576.25
1	Advance "Hydro-Jet" vacuum cleaner, 1 HP model, ser. #5623, mounted on 55-gal. steel drum with 2" dia. bottom side outlet fitted with (continued)				

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
	MACHINERY				
	BUILDING #168				
	FIRST STORY				
	(continued)				
	lever handle bronze valve, all mounted on 24" square steel dolly with 4 - 5" dia. RT casters complete with suction hose and 24" long floor tool Advance Floor Machine Co. Minneapolis, Minn.		395.00	20	316.00
	Fees		<u>3517.39</u>		<u>2911.33</u>
	Total Building #168		38691.29		32024.62

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY BUILDING #17 BASEMENT					
	<u>Stock Cellar "B"</u>				
1	De Markus CO ₂ counter- pressure and reclaiming manifold, S.O. #1836, 20 - in and out valves with gauges 2 - gas valves 2 - air valves 2 - vent valves Complete with rack and all necessary fittings Louis DeMarkus Co. Pittsburgh, Pa. Installed		5200.00	40	3120.00
1	De Markus CO ₂ manifold, same as above, S.O. #1836		5200.00	40	3120.00
1	Taber close-coupled bronze centrifugal carbonating pump, size 37 $\frac{1}{2}$, ser. #46146, 2" suction and discharge LA 7 $\frac{1}{2}$ HP OBB DC motor, ser. #1517212, type FMA, frame #284, class A, form A, 115 V, 58 amps, shunt wound, 1750/2500 RPM, all mounted on 13 $\frac{1}{2}$ " high c.i. base with 4 legs, complete with 2" carbonating arm Taber Pump Co. Buffalo, N.Y.	2350.00			
	1 - CH controller #2231H34A65	168.00			
	1 - Sq. D 60 A s. switch, cat. #46252	18.00			
	Frt. and Inst. incl. MW	160.00	2696.00	50	1348.00
1	Taber close-coupled bronze centrifugal carbonating pump (no name plate) 2" suction and discharge 10 HP DC motor (no name plate) all mounted on 13 $\frac{1}{2}$ " high c.i. base with 4 legs Complete with 2" carbonating arm, ser. #30686 Taber Pump Co.	2470.00			
	1 - CH controller (no name plate) (continued)	168.00			

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING 17					
BASEMENT					
	(continued)				
	1 - Sq. D. 100 A s. switch, cat. #96253	18.00			
	Frt. and Inst. incl. HW	<u>175.00</u>	2831.00	50	1415.50
1	Taber close-coupled bronze centrifugal carbonating pump (no name plate) 2" suction and discharge 10 HP DC motor (no name plate) Complete with 2" carbonating arm, ser. #30794 Taber Pump Co.	2470.00			
	1 - CH controller (no name plate)	168.00			
	1 - Sq. D 100 A s. switch, cat. #96253	18.00			
	1 - concrete foundation, 20" x 28" x 14" high	10.00			
	Frt. and Inst. incl. HW	<u>165.00</u>	2831.00	50	1415.50
2	Taber electrically heated gas expanders with regulator valve, pressure gauge, Trent Electric heating ap- pliance, cat. #RA-15, ref. #85-263, single phase, 115 V, with plug-in cord and mounted on 12" x 30" wood wall panel Taber Pump Co. Installed	325.00	<u>650.00</u>	25	<u>487.50</u>
	Total Basement		19408.00		10906.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #17					
FIRST STORY					
<u>Stock Cellar "B"</u>					
1	De Markus CO ₂ counter- pressure and reclaiming manifold, S.O. #1836-C 20 - in and out valves with gauges, 2 - gas valves, 2 - air valves, 2 - vent valves Complete with rack and all necessary fittings Louis De Markus Co. Installed		4100.00	40	2460.00
1	De Markus CO ₂ manifold, same as above, S.O. #1836-D		4100.00	40	2460.00
1	De Markus high pressure CO ₂ expanding unit, 15" dia. x 36" high welded steel tank with c.i. base, complete with regulator, safety valve, electrically heated gas expander with plug-in cord and all neces- sary fittings Louis De Markus Co. Installed		600.00	40	360.00
Total First Story			8800.00		5280.00
Fees			2820.80		1618.65
Total Building #17			31028.80		17805.15

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #18					
BASEMENT					
1	water heating unit consist- ing of: 1 - horizontal welded steel tank, 60" dia. x 16' long straight sides, convex ends, end manhole, 2 - c.i. saddle supports, 1 - 1½" brass steam coil, 8-pipe high x 12' long with screwed "U" bends Brown Steel Tank Co. Minneapolis, Minnesota 1 - 2" thick asbestos cover- ing with alum. jacket 3 - Palmer thermometers, 0-240° F. 1 - model 20B temperature controller, range 30-240° F. with 2 - 0-30# pressure gauges Jordan Valve Div. Richards Industries Cincinnati, Ohio 1 - Weil condensation pump unit, size 1", type RU, ser. #41809, with direct connected Peerless ¾ HP motor, ser. #980715, 3 phase, 60 cycle, 220/440 V, 3500 RPM complete with Sq. D class 9037 float switch, tank and std. accessories Weil Pump Co. Chicago, Ill. 1 - Sq. D magnetic starter 1 - Sq. D 30 A s. switch, cat. #C-45351 Installed 2 - concrete foundations, 12" x 10" x 40" long 1 - ditto, 25" x 35" x 6" high				
			3781.50		
		8.00	16.00		
			6.00		
			3803.50	25	2852.63
1	keg hoop driving machine, converted to keg head straight- ening press for aluminum kegs, tubular c.i. frame, 26" between uprights, 3½" dia. vertical screw, with bevel gear top drive (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY				
	BUILDING #18				
	BASEMENT				
	(continued)				
	2 - 1 1/4" dia. x 5" face dbl. flanged drive pulleys with lever operated clutch 10" I beam floor base, 5' long x 38" wide Manufacturer Unknown				
	1 - 1 15/16" x 5' ceiling mounted c/s, with				
	2 - R BB PB				
	2 - 18" x 6" steel pulleys				
	32' - 1/4" dbl. lea. belt				
	1 - V-belt drive 20" c/c with 1 - 1 1/2" PD 2-gr. sheave				
	1 - 6" ditto sheave				
	2 - #B68 belts				
	1 - GE 5 HP TEFC motor, ser. #7F18083, frame #284, 3 phase, 60 cycle, 220/440 V, 1150 RPM, type K, design B				
	1 - AB bul. #800 PB station, type 2HA				
	3 - pr. cast alum. dies for keg heads				
	Installed		950.00	15	807.50
1	branding unit for wood bungs consisting of: Everhot Mfg. Co. electric branding iron, type 141, 115 V, 500 W, with foot control and mounted on 24" x 24" x 36" high steel stand, 3/16" thick top plate, 1 1/2" x 3/16" angle iron legs, top mounted steel stock bin 24" x 24" tapering to 24" x 12" x 20" high, 1 1/2" angle iron frame				
	Installed		400.00	30	280.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #18					
BASMENT					
1	Alvey bbl. elevator extend- ing from Bsmt. to 1st Story, 12' c/c, 36" wide angle iron frame, 2 strands 6" pitch roller chain mounting 7 flights, 2 - 12" PD 6 T c.i. tail sprockets with adj. screw type take-ups 2 - 28" PD 15 T head sprockets on 2 15/16" shaft 1 - #120 RC drive, 37" c/c with 32" and 12" PD sprockets 1 - Master 5 HP RA gearhead motor, ser. #XC-1074, frame #254C, 3 phase, 60 cycle, 220/440 V, 1725/20 RPM, with Unibrake having maximum retarding torque of 30 Ft. lbs. Alvey Conveyor Mfg. Co. St. Louis, Mo.	7500.00			
	1 - CH magnetic starter	36.00			
	1 - 3-button PB station	9.70			
	1 - 2-button ditto	4.85			
	1 - angle iron guard rail	65.00			
	Frt. and Inst.	400.00	8015.55	35	5210.11
1	Fairbanks, Morse and Co. 2" centrifugal motor pump for caustic soda solution, fig. #5553BF, cap. 100 GPM, 135' head 7 1/2 HP motor, type QZK, frame R.W. 225, 3 phase, 60 cycle, 220/440 V, 3475 RPM, ser. #F183452 Fairbanks, Morse and Co.	283.00			
	1 - CH magnetic starter	36.00			
	1 - PB station	4.85			
	1 - CH 60 A s. switch	21.45			
	1 - Sq. D 30 A s. switch, cat. #92351	22.00			
	Frt. and Inst.	70.00	437.30	35	284.25
1	F-M 2" centrifugal motor pump, auxiliary unit for above, ser. #F185750, without controls	283.00			
	Frt. and Inst.	40.00	323.00	25	242.25

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #18					
BASEMENT					
1	Northern hydraulic pump unit, (auxiliary unit for Keg Washer on First Story) consisting of: pump size 4672-15, ser. #2476 direct conn. by flex. coupling to GE 10 HP OBB motor, type K, ser. #RF-15915, frame #326, 3 phase, 60 cycle, 220/440 V, 1160 RPM, design B, code G, all mounted on 24" x 48" x 12" high welded steel oil reservoir with 27" x 52" bolted top Northern Ordnance, Inc. Minneapolis, Minnesota Installed		<u>625.00</u>	25	<u>468.75</u>
Total Basement			14554.35		10145.49

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #18					
FIRST STORY					
1	C. A. Neubecker 17-station automatic bbl. scrubbing and washing machine (originally with depitching and repitching equipment, now removed) capacity 300 bbls. per hr. Stations as follows: 2 - hot water - external and internal 1 - hot water - internal 2 - drains 1 - caustic soda - external and internal 1 - caustic soda - internal 2 - hot water - external and internal 2 - hot water - internal 3 - cold water - external and internal 3 - cold water - internal non-revolving rinsers bbl. revolving mechanism driven from Century 2 HP TE motor, ser. #12AD26885, 3 phase, 60 cycle, 220/440 V, 1740 RPM Hydraulic main drive with Northern Ordnance hydraulic pump (in basement) size #4672-15, ser. #3172, direct conn. by flex. coupling to Wagner 15 HP OEB motor, ser. #1703498, frame #365, 3 phase, 60 cycle, 220 V, 1160 RPM, welded steel oil reservoir with bolted cover. Machine complete with control panel and standard accessories C. A. Neubecker G.M.b.H. Maschinenfabrik Offenbach, A.M. Germany Agents: Schock-Gusmer Co., Inc. Hoboken, N.J. Installed (continued)				37500.00

*Disposal 3 in
from 1966*

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #18					
FIRST STORY					
	(continued)				
	1 - sheet metal canopy over scrubber section, 6' x 14' tapering to 22" square x 3' high				
	1 - scrubber section enclosure with 250 sq. ft. of removable steel panels (29 - asst. size panels)				
	1 - sheet metal canopy over caustic and hot water jet section 6' x 16' tapering to 22" square x 4' high				
	1 - sheet metal canopy over cold water jet sec- tion, 6' x 20' x 9" high				
	2 - 5' x 3' hinged side panels				
	5 - 8' x 3' ditto				
	6 - 4' x 3' ditto				
	3 - 32" x 3' ditto				
	Above panels with 1" angle iron frames.				
	6 - 4' x 38" hanging panels with 2 handles, no frame				
	15' - 22" x 22" g.i. duct with:				
	1 - 90° elbow				
	1 - "Y" branch				
	26' - 16" dia. g.i. duct with:				
	2 - 90° elbows				
	2 - 45° elbows				
	1 - transition 16" dia. to 14" x 14" x 12"				
	1 - transition 16" dia. to 12" x 14" x 2'				
	1 - 14" x 14" saddle connection				
	1 - 14" x 14" - 45° elbow				
	Sheet Metal Work	2565.00			
	1 - AB bul. 709 mag. starter, size 2, for hydraulic pump motor	68.00			
	1 - Sq. D 60 A s. switch, cat. #D96352	13.40			
	1 - s. switch ditto, cat. #82352	30.00			
	1 - special external fog spray for bbls. before entering washer	150.00	40326.40	50	20163.20

*Disposal 3
Jan 1966*

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #18					
FIRST STORY					
1	Schlangen 7-station (originally 5-station) automatic bbl. scrubbing and washing machine, ser. #S-2804, cap. 350 bbls. per hour Stations as follows: 1 - hot water - internal 1 - drain 1 - caustic soda - internal 1 - drain 1 - hot water - external and internal 1 - cold water - internal 1 - cold water - external and internal 1 - Master 5 HP RA gear- motor, ser. #WJ-341, 3 phase, 60 cycle, 220/440 V, 1725/2880 RPM 1 - Master 1½ HP RA gearmotor, ser. JB11804, 1750/1440 RPM Complete with standard accessories American Machine and Metals, Incorporated Schlangen Brewery Equip. Div. East Moline, Ill.		15000.00		
2	CH mag. starters, NEMA 9	65.00	130.00		
2	CH 30 A s. switches, cat. #4131H301	12.00	24.00		
1	Agastat time delay relay, 220 V, type NE-11-F, HC8014		30.00		
2	AB time delay relays	18.00	36.00		
	Fr. and Inst.		1700.00		
1	sheet metal canopy, 6' x 16' tapering to 22" square x 4' high				
1	sheet metal canopy, 6' x 12' x 9" high				
3	8' long x 3' high hinged side panels with 1" angle iron frame				
2	4' long ditto				
1	5'6" long ditto				
1	2'6" long ditto				
1	8' long x 16" high (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #18					
FIRST STORY					
	(continued)				
	20' - 22" x 22" g.i. duct with 2 - 90° elbows Sheet Metal Work	<u>1020.00</u>	17940.00	50	8970.00
1	Schock-Munzinger bung extractor, welded steel frame, floating spindle with special pneumatic feed with foot operated control valve V-belt drive from Master 1 HP TEFC motor, ser. #EN-11199, fr. F182, 3 phase, 60 cycle, 220/440 V, 1740 RPM AB bul. 609 manual starter Schock-Gusmer & Co., Inc. 1 - Sq. D 30 A s. switch, cat. #D96351 Frt. & Inst. incl. MW and PFW	1250.00 9.00 <u>150.00</u>	 1109.00	 40	 845.40
1	Schock-Munzinger bung extractor as above with Westinghouse 3/4 HP TE motor, type FS, ser. #AZ, frame #66, 1725 RPM		1109.00	40	845.40
1	Enzinger Improved L-arm racker, blue print #AKR-26, 24" dia. x 13' long, type 304 SS beer tank with 2 doors, S.O. #E175, racker arms S.O. nos. E175-A-B-C and D Improved racker kit in each arm complete with steel frame support, bbl. rest, roll-off skids, std. fts. and acces- sories Enzinger Division The Duriron Co., Inc. Angola, N.Y. 3 - Feeder-Roll 5-wheel counters, #C-112215 Frt. and Inst. Concrete Foundation	 10.00 <u>50.00</u>	 30.00 415.00 11590.00	 25	 8692.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #18					
FIRST STORY					
1	Schlangen h-arm racker, model #1933 24" dia. x 13' long riveted steel beer tank with 2 doors and glass lining Complete with steel frame support, barrel rest, roll-off skids, standard fittings and accessories Schlangen Mfg. Co. Chicago, Ill.		5500.00		
	3 - Veeder-Root 5-wheel counters	- - -	30.00		
	Frt. and Inst.		<u>350.00</u>	5880.00	50
					2940.00
1	Counting System for counting and recording 3 sizes of filled beer kegs consisting of: 8 - special counters on rackers 5 - special counters on shipping doors 54 - Durant electric Productionsters, model #6-CS-1-WF, 115 V 1 - steel 2-door in-wall cabinet containing relays and connections 23' - 4" x 4" steel wire duct with 2 - 90° elbows and wire 165' - 3/4" conduit with wire 400' - 1" ditto with wire Installed				
			<u>6500.00</u>	5	<u>6175.00</u>
Total First Story			85054.40		48631.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #18					
ROOF					
1	New York exhaust fan, type ME, size #330, class 1, ser. #L-856 V-belt drive from Lima 5 HP BB SP motor, type BS, fr. #254, 3 phase, 60 cycle, 220/440 V, 1800 RPM, ser. #070889 hinged g.i. cover for motor and drive 27" x 33" x 12" long g.i. duct at discharge with louvre and 45° elbow 6' - 22" x 22" g.i. duct with roof curb 1 - transition 22" x 22" to 36" dia. x 2' long 1 - Sq. D 30 A s. switch, cat. #Ch5351 Inst. incl. MWW		1065.00	35	692.25
1	N.Y. exhaust fan as above, motor ser. #076933		1065.00	35	692.25
1	Air-Van power ventilator #AV15-1, with direct connected LA 2 HP TEFC motor, ser. #1532105, type JX, frame #225, class S, form R, 3 phase, 60 cycle, 208/416 V 1 - Sq. D 30 A s. switch, cat. #Ch5351 Gallaher Co. Omaha, Nebraska Inst. incl. MWW		315.00	40	189.00
Total Roof			2445.00		1573.50
Fees			10205.38		6035.05
Total Building #18			112259.13		66385.54

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #19					
BASEMENT					
1	Delta 14" floor type drill press, ser. #100-8132, hand lever feed, 10" x 10" plain adj. table, Jacobs 6A chuck V-belt drive from 1/3 HP motor, type SCS, model #MJ32D, 110 W, single phase, 60 cycle, 115/230 V, 1725 RPM, frame #56-4, toggle switch and foot operated switch, plug-in cord Delta Power Tool Division Rockwell Mfg. Co. Milwaukee, Wis.	179.20			
	1 - Miller Falls #217 drill press vise, 2 1/2" jaws	13.45			
	Installation	15.00	207.65	35	134.97
1	Sioux 8" HD ball bearing bench grinder, cat. #2024, ser. #102784, 3/4 HP, model #60218EV, single phase, 60 cycle, 115/230 V, 2850/3450 RPM, c.i. wheel guards with dust tube connections, flexible arm machine lamp Albertson and Co., Inc. Sioux City, Iowa Installed		160.00	10	144.00
1	Purox oxy-acetylene welding outfit with type 14 oxygen regulator, type 34 acetylene regulator Smith #AC208 cutting torch Smith #AW1 welding torch body with 3 tips, complete with rubber tubing		135.00	25	101.25
1	Curtis air compressor unit with 2 5/8" x 2 5/8" vertical single stage air-cooled compressor, ser. #3091-10549, V-belt drive from Master 2 HP SP BB motor, ser. #AP-3484, style #140952 (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #19					
BASEMENT					
	(continued)				
	type PB, frame #22h,				
	3 phase, 60 cycle, 220/440 V,				
	1725 RPM				
	Furnas pressure switch,				
	all mounted on				
	16" x 41" welded steel re-				
	ceiver, 30 gal. capacity				
	Complete with safety valve				
	and pressure gauge				
	Curtis Pneu. Machy. Co.				
	St. Louis, Mo.	434.00			
	1 - CH magnetic starter	36.00			
	1 - CH 30 A s. switch,				
	cat. #4131N301	12.00			
	Installation	35.00	517.00	35	336.05
	Total Basement		1019.65		716.27

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #19					
FIRST STORY					
1	Graco air compressor unit with 2-stage air-cooled vert. air compressor, model #225792, ser. #MC88067, multiple V-belt drive from Master 5 HP OBB motor, ser. #XJ-26150, type PA, frame #254, 3 phase, 60 cycle, 220/440 V, 1725 RPM Penn pressure switch All mounted on 80-gal. air receiver, 20" dia. x 60" long, with safety valve and pressure gauge Gray Co., Inc. Minneapolis, Minn. 1 - GE magnetic starter 1 - Sq. D 30 A. s. switch, cat. #CH3351 Installed		745.25	40	447.15
1	Graco pressure grease pump, model #225014, with hose reel, model #225263, ser. #45089, with extra hose and nozzle Gray Co., Inc.		350.00	35	227.50
1	Fox power charger, battery charger, model GA, ser. #33255 Fox Products Co. Philadelphia, Pa.		135.00	50	67.50
1	Jordan Perma-Charger, type PC-9 Jordan Electrical Mfg. Co. Minneapolis, Minn.		30.00	50	15.00
1	Spencer portable vacuum cleaner, model P-115, ser. #107456, with 1/2 HP motor, with 6" pick-up tool and 12' of flexible hose The Spencer Turbine Co. Hartford, Conn. Delivered		350.00	50	175.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #19					
FIRST STORY					
1	Marquette Porto-Fast battery charger, model #315, 80-50 amps, 6-12 volts, with accessories Marquette Mfg. Co., Inc. Minneapolis, Minn.		127.00	30	88.90
1	Smith portable AC arc welder, model E102, ser. #25-21360, 170 A, single phase, 60 cycle, 220 V, with accessory kit Smith Welding Equip. Corp. Minneapolis, Minnesota		272.00	30	190.40
1	Marquette oxy-acetylene welding outfit with model R oxygen regulator, model RP acetylene reg- ulator model A1 welding torch with 4 tips model D1 cutting torch Complete with rubber tubing and 2-wheel tank truck with semi-pneu. tires		156.20	25	117.15
1	Sioux 8" HD BB bench grinder, cat. #2024, ser. #86232, GE $\frac{3}{4}$ HP motor, model KCH98B953, single phase, 60 cycle, 115 V, 3450 RPM, steel wheel guards with flex. metal dust tubing flex. arm machine lamp, plug-in cord Albertson and Co., Inc. Installed		160.00	40	96.00
1	power grindstone, 12" dia. x 1 $\frac{1}{2}$ " face stone on $\frac{3}{4}$ " x 18" shaft with 2 - PO brgs., 42" high "A" frame stand of 1 $\frac{1}{4}$ " c.i., sheet copper water troff, V-belt drive through attached c/s from GE $\frac{1}{2}$ HP sgl. phase motor with plug-in cord - Installed		90.00	25	67.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #19					
FIRST STORY					
1	Graco Power-Flo pneumatic pump for car washing, power head model 205-170, series 5A9, with regulator valve, gauge, bbl. clamp, rubber hose and spray nozzle Gray Co., Inc. Minneapolis, Minn.		336.00	10	302.40
1	Tennant model 36A power sweeper, ser. #36-882, powered by Wisconsin 3" x 3 1/2" single cylinder air-cooled gasoline engine, model ASHS, ser. #1630955 O. H. Tennant Co. Minneapolis, Minn.		2795.00	40	1677.00
1	Tokheim gasoline pump, model #45, ser. #45-01858-12-50, with Master meter duplicator, form F117500A, ser. #126036, Visible Register, ser. #96112, with 8 extra feet of gas hose and safety gas nozzle Installed		525.00	45	288.75
1	Mpls.-Moline Wheel loader, model L-540B (Big M500) ser. #16800014, engine model 206L4, engine ser. #16301138, equipped with 16:9 x 24 6-ply rear and 7:50 x 16 10-ply front tires, power steering, 6-speed shuttle transmission, heater, lights and cab, Ottawa shovel loader, model SSh45, ser. #6228, with 74" wide 1-yd. bucket, lifting cap. 4500#, rear counterweight Delivered		5818.00	15	4945.30
1	Bros model 115 snow plow for above wheel loader, ser. SP.2180, weight 850#, 9' long blade Bros, Inc., Minneapolis, Minn.		560.00	40	336.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #19					
FIRST STORY					
1	Autocar tractor truck, ser. #A13790, 6-cylinder motor 4-wheel drive, 1945 model, 5th wheel replaced with 5-ton concrete block, dual rear wheels with 9.00-20 tires equipped with hydraulic lift for snow plow Sound Value		800.00		800.00
1	Bros snow plow for Autocar, model MK, ser. #SP.10081-48, date 12-2-48 Bros, Inc. Minneapolis, Minn.		650.00	40	390.00
	Total First Story		13899.45		10231.55
	Fees		1491.91		1094.78
	Total Building #19		16411.00		12042.60

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY					
BUILDING #21					
FIRST STORY					
	For Well #4				
1	Layne 12" deep well turbine pump, ser. #22926, 6-stage type 17" DROHC bowl assembly, 10' - 12" suction pipe with cone strainer 180' - 12" discharge pipe, type TF1225 pump head with direct connected 200 HP US vertical motor, ser. #890322, type CPU, frame 587-9, 3 phase, 60 cycle, 208 V, 1200 RPM, design B, code F Layne and Bowler, Inc. Memphis, Tenn. by Layne-Minnesota Co. Minneapolis, Minn.		15500.00		
	1 - CH bul. #9605 magnetic starter, ser. #DL7069A, with TB station		3290.00		
	1 - Square D 600 A s. switch, cat. #46356		247.00		
	Frt. and Inst. incl. PFW		1815.00		
	1 - concrete foundation, 36" x 36" x 14" high		25.00		
			20877.00	25	15657.75
	Fees		2087.70		1565.78
	Total Building #21		22964.70		17223.53
	Total Classification		4360183.65		2690876.96
	Insurable Value		4360183.65		2690876.96

MACHINERY NOT IN USE

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #1					
BASEMENT					
1	Buffalo #4 ¹ / ₂ E c.i. . blower with direct conn. LA 1 ¹ / ₂ HP DC motor, ser. #294096, Shunt wound, type ONA, fr. 204, form A, 13 amps. 115 V, 3500 RPM, Buffalo Forge Co. Buffalo, N. Y. Delivered		452.00	60	180.80
1	American 16" x 6" x 18" horiz. duplex steam pump, ser. #194100 American Marsh Pump Inc. Battle Creek, Mich. Not Installed		Not Appraised		
FIRST STORY					
1	American 5 ¹ / ₂ " x 3 ¹ / ₂ " x 5" horiz. duplex steam driven fuel oil pump, ser. #194292, brass rods American Marsh Pumps, Inc. Battle Creek, Mich. Frt.	630.00 15.00	645.00	50	322.50
Total Building #1			1097.00		503.30

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #4					
SECOND STORY					
1	Pony Mash.tun, riveted steel, steam Jacketed, 7' dia. x 8' high, 5/16" shell, conical cover with 20" dia. manhole with hinged c.i. cover, 1 - 6" dia. sight glass or observation part, 46" high SS cover on wall above floor, Vertical agitator with 7 pr. 3' long steel arms, arranged for belted underdrive (drive removed) Mfg. Unk.		17000.00	75	4250.00
1	Taber motor Pump, bronze centrifugal pump, 2" suction and discharge, ser. #45370, with Master 10 HP TEFC motor, ser. #FT-7264, style #274322, type PB, fr. 254A, 3 phase, 60 cycle, 208-220/440 V, 3520 RPM, code G, c.i. base Taber Pump Co. Buffalo, N. Y.	1550.00			
	Frt. (not Installed)	<u>20.00</u>	1570.00	40	942.00
Total Building #4			18570.00		5192.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #5					
BASEMENT					
1	For Wall #1 Layne 6" turbine deep well pump, ser. #7446, with 66' column and direct connected to GE 30 HP vertical DC motor, ser. #1704068, type CD, model 33A404, 221 amps. 115 V, 1750 RPM, Shunt wound, Layne & Bowler Inc. Memphis, Tenn. Inst. 1 - cone feed 38" x 38" x 18" high Note: No motor controls and no wiring to motor, no piping to pump				Not Appraised
1	Ross condenser unit with after condenser and Inter condenser, size 100400ND, ser. #26014B2 without ejectors and floor stands Ross Heater & Mfg. Co. Buffalo, N. Y. Frt. (Not Installed)	750.00 <u>30.00</u>	780.00	50	390.00
THIRD STORY					
2	Bronze 3" water meters, flgd. connections, dial reading in bbls. ser. Nos. 1035287 and 1034981 Mfg. Unk.	960.00	1920.00		
1	Bronze 3" water meter as above, no ser. #		<u>960.00</u>		
			2880.00	50	1440.00
	Total Building #5		3660.00		1830.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #6					
FIRST STORY					
1	Saucier model S-50 SS steam jacketed pressure mixer, 50 gal. capacity, 24" dia. x 42" high, 2" x 2" x 2" SS angle legs, liquid level gauge, dial thermometer 0° - 240°F, complete with motor driven agitator direct connected to side mounted, Master 1/3 HP DC, RA, gearmotor, ser. #DQ-4603, style #266123, type DM, fr. J56RM, 115 V, 1725/96 RPM 1 - Square D 30 amp. s. switch cat. #45251 Chas. Saucier & Son Mpls., Minn. Not In Use		1200.00	35	780.00
1	A. Ziemann A. - G. yeast washer, SS bowl and sieve, made in Ludwigsburg, Germany Ludwig. Boer N. Y. C. Frt.	2950.00 45.00	2995.00	40	1797.00
1	Majounier compact stainless steel hot water cooler, model #16-16-60, with 16 - 5' x 6'6", 60 tube SS cooler sections, capacity 225 bbl. per hr. without control panel Majounier Bros. Chicago, Ill. Frt.	32947.00 150.00	33097.00	75	8274.25
Total Building #6			37292.00		10851.25

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #8					
BASEMENT					
1	York coil type room cooling unit, ser. #FB-800-B5, fan with V-belt drive from Master 1 HP DC motor, ser. #M-2568, style #130187, type DM, fr. 20h, 115 V, 11.8 amps., 1750 RPM winding CPD 1 - Square D 30 amp. s. switch cat. #45251 Not Installed			Not Appraised	
1	U.S. coil type room cooling unit, type HT-875, ser. #34605 face with V-belt drive from Baldor 1 1/2 HP DC motor, ser. #88507, type 42DS, 115 V, 14.5 amps., 860 RPM base, U. S. Air Conditioning Corp. Mpls, Minn. 1 - CH starting switch bul. #2111H54A 1 - Square D 30 amp. s. switch cat. #91251 Not Installed			Not Appraised	
1	GE 10 HP DC motor, ser. #2123237 model #95A791, type M, fr. 66, 115 V 75 amps. 1750 RPM, star shunt winding date 1944 Not Installed		947.00	75	236.75

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
	MACHINERY NOT IN USE				
	BUILDING #8				
	SECOND STORY				
1	York coil type room cooling unit, model FE-1400, V-belt fan drive from GE 3 HP DC motor, ser. #2356983, type B, fr. 225, 115 V, 23.1 amps. 1750 RPM, Shunt wound York Ice Machy. Corp. York, Pa. 1 - CH starter bul. #2111H55A 1 - Square D 30 amp. s. switch ent. #15251 Not Installed			Not Appraised	
	Total Building #8		947.00		236.75

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #11					
FIRST STORY					
1	Viking all bronze rotary sanitary pump for yeast, 2" suction and discharge, V-belt drive, 13" c/c with 1 - 15" PD 2 groove sheave 1 - 4" ditto 2 - #B55 belts 1 - steel guard 10" 1 - GE 2 HP DC motor, type B, fr. 22h, 115 V, 15.6 amps., 1800 RPM, compound wound, with base, 1 - controller 1 - Square D 30 amp. s. switch cat. #15251 1 - 50' heavy duty extension cord all mounted on 20" x 28" steel truck with 2 - 5" dia. RT casters and 2 - 5" RT swivel casters, tubular end push rail, angle iron rack for control and plug in cable		635.00	25	476.25
1	Fairbanks-Morse single stage centrifugal pump, size 3" 5813 NE. ser. #299051, iron case, 4" suction		855.00	35	555.75
1	Viking 1½" rotary pump, model HL-152 ser. #9532159, geared to GE 1½ HP ODB motor, ser. #CR26889, type K, 3 phase, 60 cycle, 220/440 V, 1730 RPM, fr. 20h, design B, code L with Hvy. duty plug-in cord Viking Pump Co. Cedar Falls, Iowa Frt. (Not Installed)	150.00 3.50	153.50	10	138.15

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #11					
FIRST STORY					
2	Rocker arm kits (spare arms for Rockers in Bldg. #18)	350.00	700.00	35	455.00
3	ditto	350.00	1050.00	50	525.00
1	Falk motoreducer, model 52-5EM3-36AS M.C. #5710-3799, date 11/57, 30 RPM, ratio 59.79, 5 HP, class 2, mtd. on extended steel base and direct connected by American Qyrol Fluid Drive cplg. #77-SA-153 to Allis-Chalmers 5 HP TEFC motor, ser. #51-692-448-385, type GZ, fr. 215, 3 phase, 60 cycle, 220/440 V, 1740 RPM, design B, code H		1220.00	25	915.00
1	KLE 5KVA transformer, ser. #D15258, class AA, dry type B, single phase, 60 cycle, 240/480-120/240 V, Kuhlman Electric Co. Bay City, Mich.		96.00	25	72.00
1	Hevi-Duty 15KVA trans., single phase, 60 cycle, type S-1, ser. #B-14878 480/240 V to 240/120 V,		230.00	50	115.00
1	Westinghouse 10KVA trans., type EP, single phase, fr. #29, style 323E701A30, 240/480 to 120/240 V		165.00	35	107.25

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #11					
FIRST STORY					
1	Lightnin portable mixer, model S-1, ser. #571983 with Master 1/3 HP motor, ser. #CW-5843, style #232637, type PA, fr. G56, 1725 RPM, code K, 3 phase, 60 cycle, 220/440 V, S/S propeller and shaft Bronze tank clamp Mixing Equip., Co., Inc. Rochester, N. Y.		175.00	35	113.75
1	Vito-Aire Vitalized oxygen unit, model C-10, ser. #364, 115 V, 60 cycle, 1 amp. Humidity control 600 watts Vita-Aire Process Co. Milw. Wisc.		495.00		495.00
1	GE 1/2 HP motor, ser. #NPD, model #5K36G126, fr. 56C, 3 phase, 60 cycle, 220/440 V, 1725 RPM		26.00	10	23.40
1	Master 1/2 HP motor, ser. #HU-917, style #296400, fr. H56, single phase, 60 cycle, 115/230 V, 1725 RPM, code F,		26.00	10	23.40
1	Century 1/2 HP capacitor motor, ser. #AP5, model # CS- 66-FH06-5FA, fr. J56, single phase, 60 cycle, 115/230 V, 1750 RPM, code L		37.00	10	33.30
1	Century 3/4 HP motor, ser. #H557, model #SC-66-FH6-5, fr. J56, 3 phase, 60 cycle, 220/440 V, 1725 RPM		45.00		45.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #11					
FIRST STORY					
1	Howell 1½ HP Vertical motor, ser. #81942, type RT, fr. #1840V, 3 phase, 60 cycle, 220/440 V, 1740 RPM, design B, code K		80.00		80.00
1	GE 2 HP TEFC motor, ser. #EK-339, model 5K225A4000, type K, fr. 225, 3 phase, 60 cycle, 220/440 V, 1140 RPM, code J		133.00	35	86.45
1	Electro Dynamic 2 HP SP-BB motor, ser. #70600567, type HH, 3 phase, 60 cycle, 220/440 V, 1730 RPM, design B, code J		93.00	5	88.35
1	Westinghouse 3 HP TEFC motor, type CSP, ser. #5309, fr. 225, 3 phase, 60 cycle, 220/440 V, 1740 RPM, design B, code J		144.00	35	93.60
1	Westinghouse 5 HP TEFC motor, ser. #6111, model ATFC, fr. 213, 3 phase, 60 cycle, 220/440 V, 3480 RPM		154.00		154.00
1	Reliance 5 HP SP BB motor, ser. #P21E2M-KK, type P, fr. 215, 3 phase, 60 cycle, 220/440 V, 1750 RPM, design B, code H		123.00		123.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #11					
FIRST STORY					
1	F-M 7½ HP SP BB motor, ser. #F-113071, type QZK, fr. RS-284- 3 phase, 60 cycle, 220/440 V, 1750 RPM		188.00	50	94.00
1	Lima 10 HP SP-BB motor, ser. #076230, type RS, fr. 326, 3 phase, 60 cycle, 220/440 V, 1200 RPM		282.00	50	141.00
1	Century 15 HP TEFC motor, ser. #8AL21132, fr. 284U, 3 phase, 60 cycle, 220/440 V, 1750 RPM, code F		367.00	50	183.50
1	Reliance 20 HP SP BB, motor, ser. #28B2A-JJ-form P, fr. 286U, 3 phase, 60 cycle, 220/440 V, 1760 RPM, design B, code F		346.00		346.00
1	GE 25 HP. SP. BB, motor, ser. PT-094539, type K, fr. 405A, 3 phase, 60 cycle, 220/440 V, 700 RPM, design B, code F		980.00		980.00
1	Master 1/3 HP RA, gearmotor, ser. #2C-10612, style #190633, type PA, fr. H56RW, 3 phase, 60 cycle, 208/220 V, 1725/36 RPM		80.00	35	52.00
1	Master 1/3 HP TE RA, gearmotor, ser. #602126DL, style #351538, fr. J56RW, 3 phase, 60 cycle, 220/440 V, 1725/48 RPM, code K		80.00	35	52.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #11					
FIRST STORY					
1	Master $\frac{1}{4}$ HP RA gearmotor, ser. DS-20258, style #211968, type PA, fr. 056RW, 3 phase, 60 cycle, 208/220 V, 1725/96 RPM, code L		73.00	40	43.80
1	Master $\frac{1}{3}$ HP DC-RA gearmotor, ser. #UN-2497, style #135195 type DM, compound wound, fr. 5825WRC, 115 V, 3.2 amps. 1725/11 RPM		149.00	50	74.50
1	Master $\frac{1}{3}$ HP DC RA gearmotor, as above, ser. #TL-14465, style #134625		149.00	50	74.50
1	Century $\frac{1}{2}$ HP DC, SP, BB motor, ser. #1AA50626, compound wound 115 V, 4.4 amps., 1750 RPM		77.00	60	30.80
1	David Round 2 ton electric cable hoist cat. #RH40T2, model 55, $12\frac{1}{2}$ FPM lift speed, 20' max. lift, 3 phase, 60 cycle, 220 V, motor Plain trolley suspension		425.00	45	233.75
Total Building #11			9831.50		7024.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #13					
BASEMENT					
1-	Waterous S/S sanitary beer pump, model 98, 2" suction and discharge, date 5/60, ser. #20008, ratio 3.2 to 1, cap. 480PM3 0 psi. and 540 RPM, displ. .091, mounted on 12" x 32" x 1/2" steel plate and direct conn. Lovejoy 3/4" #1099, sq. jaw cplg. to US 1 1/2 HP Varidrive motor, ser. #2953796, type VEU, fr. 13-184, 3 phase, 60 cycle, 220/440 V, 1750/875 RPM, design B, code K, Waterous Co. St. Paul, Minn. Not Installed		1407.00	10	1266.30
	Note: Following motors are 3 phase, 60 cycle, 220/440 V, unless otherwise noted.				
1	Master 1/2 HP SP, BB, motor, ser. #E2-13791, style #240529, type PA, fr. 74137, 1725 RPM, code K		37.00	35	24.05
1	U.S. 1/2 HP TRFC motor, ser. #3133951, type J, fr. 56, 1800 RPM, design B, code L		40.00	10	36.00
1	Westinghouse 1/2 HP TE, BB, motor, ser. #BW, type FS, 1725 RPM		37.00	35	24.05

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #13					
BASEMENT					
1	GE $\frac{1}{2}$ HP motor, ser. ORL, fr. 56, 1725 RPM with Stearns magnetic brake size H52A, model B-252832		86.00	35	55.90
1	Master $\frac{3}{4}$ HP, OBB motor, ser. #CW-18953, style #189916, type PA, fr. 066, 1725 RPM, code L,		45.00	10	40.50
1	Master $\frac{3}{4}$ HP TE-BB motor, ser. #XH-14197, style #144178, type PA, fr. 7420WW, 1725 RPM,		45.00	35	29.25
1	Master $\frac{3}{4}$ HP, TE-BB motor, ser. #AT-30615, style #200902, type PA, fr. H66, 1725 RPM,		45.00	35	29.25
1	Westinghouse $\frac{3}{4}$ HP TE-BB motor, ser. CY, type FS, frame 66, 1725 RPM		45.00	35	29.25
1	Century 1 HP, TE-BB, motor, ser. #10AE30792, model #SC-204-BE5-21, type SC, fr. 204, 1150 RPM, code H		80.00	35	52.00
1	GE $1\frac{1}{2}$ HP OBB motor, ser. #R4-15996, type K, fr. 204, 1730 RPM, design B, code L		80.00	35	52.00
1	Howell $1\frac{1}{2}$ HP SP, BB motor, ser. #977K6, type SC, fr. A204, 1730 RPM, design A, code J		80.00	50	40.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #13					
BASEMENT					
1	GE 1½ HP TE-BB motor, ser. #SK-22085, type K, fr. 204, 1730 RPM, design B, code K		80.00	25	60.00
1	Master 1½ HP TE-BB motor, ser. #WE-9003, style #150725, type PA, fr. 204, 1725 RPM, code L		80.00	35	52.00
1	Westinghouse 1½ HP TE BB motor, ser. #5206, type CSP, fr. 204, 1750 RPM		80.00	35	52.00
1	LA 2 HP TIPC motor, ser. #2502369, type GJK, fr. 184, 1735 RPM, design B, code J		123.00	25	92.25
1	AC 2 HP SP-BB motor, ser. #51-666-538-3, type G, fr. 184, 1730 RPM, design B, code K		93.00	25	69.75
1	US 2 HP TE motor, ser. #8598, type SC, fr. 224-4, 1800 RPM, with Stearns magnetic brake		169.00	50	84.50
1	Westinghouse 2 HP motor, ser. #11N6956, fr. 224, 1750 RPM, design A, code L, with Stearns magnetic brake		169.00	35	109.85
1	Westinghouse 3 HP OBE motor, ser. #5212, type CSP, fr. 225, 1740 RPM, design B, code J		103.00	35	66.95
1	Master 3 HP SP-BB motor, ser. #BU-4641, style #153324, type PD, fr. 225, 1725 RPM, code J, with Unibrake		180.00	35	117.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #13					
BASEMENT					
1	GE 1/6 HP, RA, gearmotor, motor model #5K43AC863A, Gear model #70W712CT1, 3 phase, 60 cycle, 208/220 V, 1725/99 RPM, code VG		67.00	50	33.50
1	Master 1/3 HP, OBB, RA, Gearmotor, ser. #BW-13543, style #234519, type PA, fr. J56RC, 3 phase, 60 cycle, 208/220 V, 1725/16.5 RPM		104.00	50	52.00
1	Master 1/3 HP, TE, RA, gearmotor, ser. #HR-25317, style #234519, type PA, fr. J56RC, 3 phase, 60 cycle, 208/220 V, 1725/16.5 RPM, type K		104.00	35	67.60
1	Master 1/3 HP, OBB, RA, gearmotor, ser. #CX-12339, style #212099, type PA, fr. H56RW, 3 phase, 60 cycle, 208/220 V, 1725/36 RPM, code K		80.00	35	52.00
1	Master 1/2 HP, SP, BB, RA, gearmotor, ser. #ZD-9418, style #141561, type PA, fr. 7418RW, 1725/36 RPM		95.00	50	47.50
1	Master 1/2 HP, SP-BB, RA, gearmotor, ser. #XD-9866, style #142007, type PA, fr. 7418RW, 1725/36 RPM		95.00	50	47.50
1	Master 1/2 HP SP-BB, RA gearmotor, ser. #CX-15861, style #242480, type PA, fr. 7412RW, 1725/48 RPM, code K		95.00	35	61.75

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #13					
BASEMENT					
1	Master 1/2 HP SP-BB, RA gearmotor, ser. #AP-17355, style #177646, type PA, fr. 7418WRW, 1725/58 RPM		95.00	50	47.50
1	Master 1/2 HP TE-BB-RA gearmotor, ser. #FT-7849, style #302728SCL, type PA, fr. 7412WRW, 1725/36 RPM, code K		98.00	40	58.80
1	Master 1/2 HP TE-BB-RA, gearmotor, ser. #AS-2329, style #215108, type PA, fr. 74181WRW, 1725/58 RPM, code K		98.00	35	63.70
1	Master 1/2 HP TE-BB-RA gearmotor, ser. #EA-8534, style #41117K, type PA, fr. 7412WRW, 1725/72 RPM, code K		98.00	35	63.70
1	Master 1/2 HP TE-BB-RA gearmotor, ser. #VL-3646, style #162865, type PA, fr. 7418WR, 1725/58 RPM,		98.00	50	49.00
1	Master 3/4 HP, TE, RA gearmotor, ser. #298349-JL, type PA, fr. 7417WR, 1725/72 RPM, code J		110.00		110.00
1	US 3/4 HP TEFC, RA gearmotor, ser. #2759686, type JV, fr. 56, 1800 RPM, design B, code L, with Boston reductor cat. #UF121C, 87.5 RPM		131.00	10	117.90

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #13					
BASEMENT					
1	US 3/4 HP TE-RA-Synorgear motor, ser. #2757258, type JVNOW, fr. 182-10- 1200/37 RPM, design B, code L		110.00	35	71.50
1	Master 3/4 HP TE-RA gearmotor, ser. #PV-3158, style #298598, SC, type PA, fr. 7417WW, 1725/48 RPM, code J		110.00	25	82.50
1	Master 3/4 HP TE-RA gearmotor, ser. #CV-8698 style #241826, type PA, fr. 7415WW, 1725/58 RPM, code K		110.00	35	71.50
1	Master 3/4 HP TE, RA, gearmotor, ser. #ZJ-15866, style #202680, type PA, fr. 7417WW, 1725/72 RPM		110.00	50	55.00
4	Master 3/4 HP (Estimated) SP, RA, gearmotors without name plates	110.00	440.00	50	220.00
1	Century 1 HP OEB, RA, gearmotor, Ser. #10AJ83981, model #1R-SC-203Y-MFC7-5, spec. #15787, 45 RPM, code K		179.00	35	116.35
1	Master 1 HP, SP, RA, gearmotor without name plate		179.00	50	89.50
1	Master 1 HP TE-RA, gearmotor, ser. #225188, type PB, fr. 203RW, 1725/48 RPM, code M		198.00		198.00
1	Master 1 HP, TE, RA, gearmotor, ser. #EX-11006, style #250253, type PB, fr. 203RW, 1725/72 RPM, code M		198.00	35	128.70

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #13					
BASEMENT					
1	Master 1 HP TE, RA gearmotor, ser. #ZK-19720, style #187298, type PB, fr. 203RW, 1725/72 RPM, code M		198.00	25	148.50
1	Master 1 HP TE, RA gearmotor, ser. #FO-114697, style #303774SC, type PB, fr. 203RW, 1725/96 RPM, code J		198.00	35	128.70
1	US 1 HP SP, parallel Synchro gear motor, ser. #2491981, type CD, fr. 224-30-1200/30 RPM, design B, code L		365.00	35	237.25
1	Master 1½ HP, SP, RA, gearmotor, ser. #XD-3429, style #105540, type PA, fr. 204RW, 1725/96 RPM		198.00	35	128.70
1	Master 1½ HP OBB, RA gearmotor, ser. #FY-11792, style #305457SC, type PB, fr. 204RW, 1725/96 RPM, code K		198.00	35	128.70
1	Master 2 HP OBB, RA gearmotor, ser. #AP-24114, type PB, fr. 224RW, 1725/72 RPM, code K		238.00	50	119.00
1	Master 2 HP TE-RA gearmotor, ser. #EN-82, style #239100, type PB, fr. 224RW, 1725/72 RPM, code K		268.00	35	174.20
1	Master 2 HP OBB, RA gearmotor, ser. #AP-24110, style #185716, type PB, fr. 224RW, 1725/72 RPM, code K		238.00	50	119.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #13					
BASEMENT					
1	Master 2 HP, TE-RA, gearmotor, Ser. #TH-1627, style #239100, type PB, fr. 224RW, 1725/72 RPM, code K		268.00	35	174.20
1	Master 2 HP SP-RA, gearmotor, ser. #TH-1173, style #141562, type PA, fr. 224RW, 1725/96 RPM		238.00	35	154.70
1	Master 2 HP-OHE-RA gearmotor, ser. #AP-241, style #185716, type PB, fr. 224RW, 1725/72 RPM, code K		238.00	35	154.70
1	Master 3 HP, SP-RA, gearmotor, ser. #DT-1963, style #262196, type PB, fr. 225RW, 1725/72 RPM, code J		260.00	35	169.00
1	Master 3 HP Unibrake DC motor, ser. #TK-7677, style #87920, compound wound, type DM, fr. 225, 115 V, 23.6 amps. 1750 RPM		528.00	60	211.20
Total Basement			9539.00		6336.20
FIRST STORY					
1	Continental case weighing machining, type 36-WH-1, ser. #235, dia. range 211-401 height range 200-708 without motor Continental Can. Co. N. Y. C. Frt.	6000.00 85.00	6085.00	50	3042.50

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QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #13					
FIRST STORY					
1	Master $\frac{3}{4}$ HP TE-RA, gearmotor, ser. #CV-3696, style #241826, type PA, fr. 7415W, 3 phase, 60 cycle, 220/440 V, 1725/58 RPM,		110.00	35	71.50
1	Master 2 HP TE, RA, gearmotor, ser. #HQ-44843, style #335591SC, type PB, fr. 224RW, 3 phase, 60 cycle, 220/440 V, 1725/72 RPM		268.00		268.00
Total First Story			6463.00		3382.00
Total Building #13			16002.00		9718.20

1962

975

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MACHINERY NOT IN USE					
BUILDING #16B					
FIRST STORY					
1	Master $\frac{1}{2}$ HP SP-RA, gearmotor, ser. #PE-17170, style #318693SCK, type PA, fr. 7412RW, 3 phase, 60 cycle, 220/440 V, 1725/216 RPM, code K		<u>95.00</u>	5	<u>90.25</u>
Total Classification			87494.50		35446.25
Insurable Value			87494.50		35446.25

MFG. PIPE AND FITTINGS.

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
BUILDING #1					
BASEMENT					
1	Group of $\frac{1}{4}$ " $\frac{1}{2}$ " $\frac{3}{4}$ " 1" 1 $\frac{1}{2}$ " 1 $\frac{3}{4}$ " 2" 2 $\frac{1}{2}$ " 3" 4" 5" and 6" wrot steel pipe, complete with valves, fittings pipe cover, welds pipe hangers and accessories Inst.		18019.00	35	11712.35
FIRST STORY					
1	Group of $\frac{1}{4}$ " $\frac{1}{2}$ " $\frac{3}{4}$ " 1" 1 $\frac{1}{2}$ " 2" 2 $\frac{1}{2}$ " 3" 4" 5" 6" 8" 10" wrot steel pipe 1 $\frac{1}{8}$ " $\frac{1}{4}$ " 3 $\frac{1}{8}$ " $\frac{1}{2}$ " $\frac{3}{4}$ " 1" 1 $\frac{1}{2}$ " copper pipe complete with valves, fittings, pipe cover, welds, sweats, pipe hangers and accessories Inst.-		132031.65	34	87140.89
Total Building #1			150050.65		98853.24

1962

977

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MANUFACTURING PIPE AND FITTINGS					
BUILDING #1A					
FIRST STORY					
1	Group of 1/2", 1 1/2", 3", 4" and 6" wrought steel pipe, complete with fittings, valves and accessories Inst.				
Total Building #1A			2190.80	20	1752.64

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MANUFACTURING PIPE AND FITTINGS					
BUILDING #1B					
FIRST STORY					
1	Group of $\frac{1}{2}$ ", 1", 1 $\frac{1}{2}$ ", 2", 2 $\frac{1}{2}$ " and 5" wrot steel pipe complete with valves, fittings and specialties Inst.				
Total Building 1B			2835.50	30	1984.85

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MANUFACTURING PIPE AND FITTINGS					
BUILDING #2					
BASEMENT					
1	Group of 1/2", 5" and 10" wrot steel pipe complete with fittings, valves, pipe covering, welds, hangers and accessories. Installed				
Total Building #2			1533.10	35	996.52

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
BUILDING #3					
BASEMENT					
1	Group of $\frac{1}{2}$ ", $\frac{3}{4}$ ", and 10" wrot steel pipe, complete with valves, fittings, pipe cover and accessories. Inst.		889.95	40	533.97
FIRST STORY					
1	Group of $\frac{1}{2}$ " and 1" wrot steel pipe complete with fittings and valves Installed		269.80	40	161.88
SECOND STORY					
1	Group of $\frac{1}{2}$ " wrot steel pipe complete with fittings Installed		16.70	40	10.02
THIRD STORY					
1	Group of $\frac{1}{2}$ " and $\frac{3}{4}$ " wrot steel pipe complete with fittings Installed		36.65	40	21.99
FOURTH STORY					
1	Group of $\frac{1}{2}$ " and $\frac{3}{4}$ " wrot steel pipe complete with fittings and valves Installed		59.65	40	35.79
FIFTH STORY					
1	Group of $\frac{1}{2}$ ", $\frac{3}{4}$ " and $\frac{1}{4}$ " wrot steel pipe, complete with fittings and valves Installed		65.70	40	39.42

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MANUFACTURING PIPE AND FITTINGS					
BUILDING #3					
SIXTH STORY					
1	Group of $\frac{1}{2}$ " wrot steel pipe, complete with fittings, Installed		20.85	40	12.51
SEVENTH STORY					
1	Group of $\frac{1}{2}$ " and $\frac{3}{4}$ " wrot steel pipe, complete with fittings and valves Installed		71.55	40	42.93
Total Building #3			1430.85		858.51

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
BUILDING #4					
BASEMENT					
1	Group of 1/8", 1/4", 3/8", 1", 1 1/2", 1 3/4", 2", 2 1/2", 3", 3 1/2", 4", 6", 8", and 10" wrot steel pipe 1/8", 3/8", 1", 1 1/2", 2", 4" and 5" copper pipe 3/8", 1 1/2", 1 3/4" and 2" brass pipe; complete with fittings, valves, regulators, welds, covering, sweats, accessories and hangers Installed		48536.75	25	36402.56
FIRST STORY					
1	Group of 1/8", 1/4", 3/8", 3/4", 1", 1 1/2", 1 3/4", 2", 2 1/2", 3", 4", 5" and 6" wrot steel pipe 1/8", 2", and 5" copper pipe, 6", 7", 10", 12", and 16" galv. duct complete with fittings valves welds, covering, sweats, hangers and accessories. Installed		21144.10	30	14800.67
SECOND STORY					
1	Group of 1/8", 1/4", 3/8", 1", 1 1/2", 1 3/4", 2", 2 1/2", 3", 4", 5" and 8" wrot steel pipe, 2", 2 1/2" and 4" copper pipe, 1", 1 1/2", 3" brass pipe, 2", and 3" SS pipe, 3", 5", 6", 8", 14" and 16", 17" duct complete with fittings, valves, welds, sweats, covering hangers and accessories. Installed		42277.35	18	34667.43

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
BUILDING #4					
THIRD STORY					
1	Group of $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1", 1 $\frac{1}{2}$ ", 1 $\frac{3}{4}$ ", 2", 2 $\frac{1}{2}$ ", 3", 4", 5" and 6" wrot steel pipe, 3" copper tube, $\frac{1}{2}$ ", 1" and 1 $\frac{1}{2}$ " brass pipe, 2", 3" and 4" SS pipe, 5", 6", 8", 15", 16" and 17", 18", and 24" duct, complete with fittings, valves, welds, sweats, covering, hangers and accessories Installed		11171.05	19	11178.55
FOURTH STORY					
1	Group of $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1", 1 $\frac{1}{2}$ ", 1 $\frac{3}{4}$ ", 2", 2 $\frac{1}{2}$ ", 3", and 6" wrot steel pipe 3" copper pipe, 3" SS pipe, 5", 8", 12", 14", 16" and 24" duct complete with fittings, valves, covering, hangers, welds, sweats, and accessories Installed		27325.10	9	24865.84
	Total Building #4		153454.35		122215.25

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
BUILDING #4A					
BASEMENT					
1	Group $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1", 2", 6", 8" and 10" wrot steel pipe, $\frac{1}{2}$ ", 2" and 4" copper tube complete with fittings, valves, welds, sweats, hangers, and accessories Installed		10744.20	13	9347.45
FIRST STORY					
1	Group of $\frac{1}{2}$ ", $\frac{3}{4}$ ", $\frac{5}{8}$ ", 1", 1 $\frac{1}{2}$ ", 1 $\frac{3}{4}$ ", 3" and 4" wrot steel pipe, 1/8", 2", and 5" copper tubing complete with fittings, valves, weld, sweats, covering, hangers and accessories Installed		7937.15	14	6825.95
SECOND STORY					
1	Group of $\frac{3}{4}$ " wrot steel pipe, 1 $\frac{1}{2}$ " brass pipe, 2" copper tube, 3" SS pipe complete with fittings valves, sweats, welds, hangers and accessories Installed		1247.20	5	1184.84
Total Building #4A			19928.55		17358.24

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
BUILDING #5					
BASEMENT					
1	Group of 1/8", 1/4", 3/8", 5/8", 1", 1 1/4", 1 1/2", 2", 2 1/2", 3", 4", 5", 6", 8" and 10" wrot steel pipe; 1/2", 3/4", 1", 1 1/4", 2", 3", and 4" brass and copper pipe, complete with fittings, valves, covering, hangers and accessories Installed		86226.60	39	52598.23
FIRST STORY					
1	Group of 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2", 3", 3 1/2", 4", 5", 6", 8" and 10", and 12" wrot steel pipe, 1/2", 3/4", 1", brass pipe, complete with fittings, valves, pipe covering, welds, pipe hangers and accessories. Installed		26663.05	40	15997.83
SECOND STORY					
1	Group of 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2", 4", 6", 8" and 12" wrot steel pipe, complete with fittings, valves, pipe covering, accessories and pipe hangers Installed		3304.30	35	2147.80
THIRD STORY					
1	Group of 1/2", 1", 1 1/4", 1 1/2", 2", 3", 4", 6", 8", 10" and 12" wrot steel pipe; 3" copper pipe, complete with fittings, valves, pipe covering pipe hangers and accessories Installed		15428.55	40	9257.13

1962

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<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MANUFACTURING PIPE AND FITTINGS					
BUILDING #5					
ROOF					
1	Group of 6", 8" and 12" wrot steel pipe complete with fittings and enclosure Installed		3331.85	40	1999.11
Total Building #5			134954.35		82000.10

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
BUILDING #6					
BASEMENT					
1	Group of $\frac{1}{2}$ " $\frac{3}{4}$ " $\frac{1}{2}$ " $\frac{3}{4}$ " 1" $1\frac{1}{2}$ " $1\frac{1}{2}$ " 2" 2" 3" and 4" wrot steel pipe; $\frac{1}{2}$ " $\frac{3}{4}$ " 1" $1\frac{1}{2}$ " $1\frac{1}{2}$ " 2" 3" and 4" copper pipe; 4" SS pipe, complete with fittings, valves, pipe cover, welds, sweats, hangers and accessories Installed		107619.20	21	85019.17
FIRST STORY					
1	Group of $\frac{1}{2}$ " $\frac{3}{4}$ " 1" $1\frac{1}{2}$ " $1\frac{1}{2}$ " 2" 2" and 4" wrot steel pipe; $\frac{1}{2}$ " 1" 2" and 3" copper pipe, $\frac{1}{2}$ " brass pipe, and 3" SS pipe, complete with valves, fittings, pipe covering, sweats, welds, hangers and accessories Installed		46051.60	27	33617.67
SECOND STORY					
1	Group of $\frac{1}{2}$ " $\frac{3}{4}$ " 1" $1\frac{1}{2}$ " $1\frac{1}{2}$ " 2" 3" wrot steel pipe; $\frac{1}{2}$ " 1" $1\frac{1}{2}$ " $1\frac{1}{2}$ " 2" and 3" copper pipe complete with valves, fittings, hangers and accessories Installed		18,392.00 20800.20	19	16848.16
THIRD STORY					
1	Group of $\frac{1}{2}$ " $\frac{3}{4}$ " 1" $1\frac{1}{2}$ " 2" 2" 4" and 5" wrot steel pipe; $\frac{1}{2}$ " $\frac{3}{4}$ " 1" $1\frac{1}{2}$ " 2" and 3" copper pipe, $\frac{1}{2}$ " brass pipe, 2" and 3" SS pipe, complete with valves, fittings, pipe sweats, sweats and welds, pipe covering, hangers and accessories Inst.		8459.95	9	7698.55

*Sublet
P & S for 44 Gumbies
Valued
Deduct 18,392.00
20800.20*

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
BUILDING #6					
FOURTH STORY					
1	Group of 1/8", 1/4", 1/2", 3/4", 1", 1 1/2", 1 3/4", 2", 3", 4" and 6" wrot steel pipe; 1/8", 1/4", 3/8", 1", 2", 3", 4" and 5" copper pipe; 1/2", 2", 2 1/2", 3" and 4" SS pipe; 1" brass pipe, 6", 8" and 14" spout and duct, complete with fittings, valves, pipe cover welds, sweats, hangers and accessories Installed		42916.60	1	42487.43
ROOF					
1	Group of 3" SS pipe, complete with pipe cover and weather cover, fittings, pipe welds and supports Installed		4224.40		4224.40
Total Building #6			230071.95		189895.38

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
BUILDING #7					
BASEMENT					
1	Group of $\frac{1}{2}$ " , $1\frac{1}{2}$ " , $\frac{3}{4}$ " , 1" , $1\frac{1}{2}$ " , 2" , 3" and 4" wrot steel pipe; $\frac{3}{4}$ " , 2" copper pipe complete with fittings, valves, pipe cover, welds, sweats, hangers and accessories Installed		31128.65	22	24280.35
FIRST STORY					
1	Group of $\frac{1}{2}$ " , $\frac{3}{4}$ " , 1" , $1\frac{1}{2}$ " , $1\frac{1}{2}$ " , 2" and 3" wrot steel pipe; 2" and 3" copper pipe; Complete with valves, fittings, pipe cover, welds, sweats, hangers and accessories Installed		20518.65	35	13337.12
SECOND STORY					
1	Group of $\frac{3}{4}$ " , 1" , $1\frac{1}{2}$ " , $1\frac{1}{2}$ " , 2" wrot steel pipe; 2" and 3" copper pipe; 3" SS pipe, complete with fittings, valves, pipe cover, welds, sweats, hangers and accessories Installed		5424.40	20	4339.52
THIRD STORY					
1	Group of 3" SS pipe with pipe welds. Inst.		620.00		620.00
Total Building #7			57691.70		42576.99

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
BUILDING #8					
NOTE: Depreciation in detail in field notes and averaged here.					
STOCK CELLAR C (all levels)					
1	Group of $\frac{3}{4}$ " 1", $1\frac{1}{2}$ ", 2" copper pipe; $7/8$ " O.D. brass pipe; 3" SS pipe; $\frac{1}{2}$ ", $\frac{3}{4}$ ", $1\frac{1}{2}$ ", 2", $2\frac{1}{2}$ " and $\frac{1}{2}$ " wrot steel pipe, complete with fittings, valves, pipe covering, welds, sweats, pipe hangers and accessories Inst.				
	Total Stock Cellar C (all levels)		45445.65		38628.80
FERMENTING CELLAR E					
1	Group of $\frac{1}{2}$ ", $\frac{3}{4}$ ", 2", wrot steel pipe; 1", 2", 3", and $\frac{1}{2}$ ", copper pipe; 1", $1\frac{1}{2}$ ", 2", 3", $\frac{1}{2}$ ", 6", 8" and 12" SS pipe, complete with fittings, valves, pipe covering, welds, sweats, pipe hangers and accessories Inst.				
	Total Fermenting Cellar E		162011.30		162011.30
BASEMENT					
1	Group of $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1", $1\frac{1}{2}$ ", $1\frac{1}{2}$ ", 2", $2\frac{1}{2}$ ", 3", $\frac{1}{2}$ " and 6" wrot steel pipe; $\frac{1}{2}$ ", 1", $1\frac{1}{2}$ ", $1\frac{1}{2}$ ", 2", 3" and $\frac{1}{2}$ " copper pipe; $\frac{1}{2}$ ", 2", 3", $\frac{1}{2}$ ", 6" and 8" SS pipe; $3/8$ ", $\frac{1}{2}$ ", $\frac{3}{4}$ ", 2" brass pipe, compl. with ftgs., valves, pipe covering, welds, sweats, pipe hangers and accessories Inst.				
	Total Basement (including Filter Room A & B and Finishing Cellar C)		84114.10		72542.20

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
BUILDING #8					
FIRST STORY					
1	Group of $\frac{1}{2}$ " $\frac{3}{4}$ " $1\frac{1}{2}$ " $1\frac{1}{2}$ " $2\frac{1}{2}$ " $3\frac{1}{2}$ " and $4\frac{1}{2}$ " wrot steel pipe; $5/8$ " $1\frac{1}{2}$ " $2\frac{1}{2}$ " $4\frac{1}{2}$ " copper pipe; $3\frac{1}{2}$ " and $4\frac{1}{2}$ " SS pipe complete with fittings, valves, pipe covering, welds, sweats, pipe hangers and accessories. Installed				
			<i>Delite</i> <i>D-1 Pipe, Fittings</i> <i>1 Group P98</i> <i>\$ 3,477.25 @ 34%</i>		
Total D1 and 1st Story			26079.90		21281.22
SECOND STORY					
1	Group of $\frac{1}{2}$ " $\frac{3}{4}$ " $1\frac{1}{2}$ " $1\frac{1}{2}$ " $2\frac{1}{2}$ " $3\frac{1}{2}$ " and $3\frac{1}{2}$ " wrot steel pipe; $\frac{1}{2}$ " $\frac{3}{4}$ " $1\frac{1}{2}$ " $1\frac{1}{2}$ " $2\frac{1}{2}$ " $3\frac{1}{2}$ " and $4\frac{1}{2}$ " copper pipe, complete with, valves, fittings, pipe covering, welds, sweats, pipe hangers and accessories Installed				
			<i>Delite</i> <i>D-2 - P98</i> <i>1 Group P98</i> <i>\$ 4,540.30 @ 17%</i>		
Total D2 and 2nd Story			45408.30		37688.89
THIRD STORY					
1	Group $1\frac{1}{2}$ " and $2\frac{1}{2}$ " wrot steel pipe; $\frac{3}{4}$ " $2\frac{1}{2}$ " and $3\frac{1}{2}$ " copper pipe, complete with, fittings, valves, sweats, pipe hangers and accessories Installed				
			<i>Delite</i> <i>D-3 - P98</i> <i>1 Group P98</i> <i>\$ 2,015.50 @ 32%</i>		
Total D3 and 3rd Story			2015.50		1370.54

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MANUFACTURING PIPE AND FITTINGS					
BUILDING #8					
ROOF					
1	Group of 3" SS pipe complete with pipe cover, welds and supports				
	Installed		4093.10		4093.10
	Total Roof				
	Total Building #8		369167.85		337616.05

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MANUFACTURING PIPE AND FITTINGS					
BUILDING #10					
FIRST STORY					
1	Group of $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1", 1 $\frac{1}{2}$ ", 1 $\frac{3}{4}$ " and 2" wrought steel pipe; complete with valves, fittings, pipe welds, and accessories Installed				
Total Building #10			3208.15	25	2406.11

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MANUFACTURING PIPE AND FITTINGS					
BUILDING #11					
FIRST STORY					
1	Group of $\frac{1}{2}$ " $\frac{3}{4}$ " 1" $1\frac{1}{2}$ " 2" and $2\frac{1}{2}$ " wrot steel pipe, complete with valves, fittings, pipe covering, welds, and accessories Installed				
Total Building #11			3737.95	25	2803.46

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
BUILDING #13					
BASEMENT					
1	Group of $\frac{1}{2}$ " , 1" , $1\frac{1}{2}$ " , 2" , copper pipe; $\frac{3}{4}$ " , and 1" brass pipe; $\frac{1}{2}$ " , $\frac{1}{4}$ " , $\frac{3}{4}$ " , 1" , $1\frac{1}{2}$ " , $1\frac{1}{2}$ " , 2" , $2\frac{1}{2}$ " , 3" , 4" , 5" , 6" and 8" , wrot steel pipe; complete with valves, fittings, pipe covering, welds, sweats, accessories hangers and meters Inst.				
Total Basement			141546.20	31	97666.88
FIRST STORY					
1	Group of $\frac{1}{2}$ " , $\frac{1}{4}$ " , $\frac{3}{4}$ " , 1" , $1\frac{1}{2}$ " , $1\frac{3}{4}$ " , 2" , $2\frac{1}{2}$ " , 3" , 4" and 6" wrot steel pipe; $\frac{1}{2}$ " , $\frac{1}{4}$ " and $\frac{3}{4}$ " brass pipe; $\frac{1}{2}$ " , $\frac{3}{4}$ " , $1\frac{1}{2}$ " and 2" copper pipe, copper pipe, Complete with valves, fittings, pipe covering, welds, sweats, accessories and hangers Installed				
Total First Story			31849.50	25	23887.13
BALCONY					
1	Group of $\frac{1}{2}$ " , $\frac{1}{4}$ " , $\frac{3}{4}$ " , 1" , $1\frac{1}{2}$ " , $1\frac{3}{4}$ " , 2" , 3" and 4" wrot steel pipe, complete with valves, fittings, pipe welds, accessories and hangers Inst.				
Total Balcony			8249.85	35	5362.40
Total Building #13			181645.55		126916.41

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
BUILDING #16					
BASEMENT					
1	Group of $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1", 1 $\frac{1}{2}$ ", and 2" copper pipe; $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1", 1 $\frac{1}{2}$ ", 1 $\frac{3}{4}$ ", 2", 2 $\frac{1}{2}$ ", 3" and 4" wrot steel pipe, complete with valves, fittings, pipe covering, welds, sweats, accessories, and pipe hangers Installed				
Total Basement			14,972.90	18	12,277.78
FIRST STORY					
1	Group of $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1", 1 $\frac{1}{2}$ ", 1 $\frac{3}{4}$ ", 2", and 2 $\frac{1}{2}$ " wrot steel pipe; $\frac{1}{2}$ ", $\frac{3}{4}$ ", and 1" copper pipe, complete with valves, fittings, pipe welds, sweats, and accessories Installed				
Total First Story			2,374.40	32	1,613.90
SECOND STORY					
1	Group of $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1" copper pipe; $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1 $\frac{1}{2}$ ", and 1 $\frac{3}{4}$ " wrot steel pipe, complete with valves, fittings, pipe welds, sweats, accessories and hangers Installed				
Total Second Story-			1,847.00	8	1,699.24
Total Building #16			19,194.30		15,590.92

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
BUILDING #16A					
BASEMENT					
1	Group of $\frac{1}{2}$ " $\frac{3}{4}$ " $1\frac{1}{2}$ " and 2" copper pipe; $\frac{1}{2}$ " $\frac{3}{4}$ " $1\frac{1}{2}$ " $2\frac{1}{2}$ " $3\frac{1}{2}$ " $2\frac{1}{2}$ " and $4\frac{1}{2}$ " wrot steel pipe, complete with valves, fittings pipe cover, welds, sweats, accessories and hangers Installed				
Total Basement			11077.35	5	10523.49
FIRST STORY					
1	Group of $\frac{1}{2}$ " copper pipe; $\frac{3}{4}$ " and $1\frac{1}{2}$ " wrot steel pipe, complete with fittings, valves, pipe cover, sweats, accessories and hangers Installed				
Total First Story			1151.10	5	1093.55
Total Building #16A			12228.45		11617.04

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MANUFACTURING PIPE AND FITTINGS					
BUILDING #16B					
FIRST STORY					
1	Group of $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1", 1 $\frac{1}{2}$ ", 2" and 4" wrot steel pipe, complete with valves, fittings, pipe covering welds, sweats, accessories and hangers. Installed				
Total Building #16B			8779.20	5	8340.24

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
BUILDING #17					
BASEMENT					
1	Group of $\frac{1}{2}$ ", 1", 1 $\frac{1}{2}$ ", 2", and 3" copper pipe; $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1", 1 $\frac{1}{2}$ ", 2", 2", and 3" wrot steel pipe, complete with valves, fittings, pipe welds, sweats, accessories and hangers Installed				
Total Basement			43306.10	10	38975.49
FIRST STORY					
1	Group of $\frac{1}{2}$ ", and 2" copper pipe; $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1", 1 $\frac{1}{2}$ ", 2" and 3" wrot steel pipe, complete with valves, fittings, pipe welds, sweats, accessories and hangers Installed				
Total First Story			22233.80	11	19788.08
Total Building #17			65539.90		58763.57

1962 1000

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPS AND FITTINGS					
BUILDING #18					
BASEMENT					
1	Group of 1", 1", 1", 1 1/2", 1 1/2", 2", 3" copper tube, 1", 1", 1", 1 1/2", 1 1/2", 2", 2 1/2" and 3" wrot steel pipe complete with fittings, valves, gauges, sweats, covering and accessories. Installed				
Total Basement			30161.20	20	24128.96
FIRST STORY					
1	Group of 1", 1", 1", 1", 1 1/2", 1 1/2", 2" copper tube, 1", 1", 1", 1 1/2", 1 1/2", 2", 3" wrot steel pipe complete with fittings, valves, sweats, beer observers, Bowser Meters, air traps, hangers and accessories Installed				
Total First Story			13814.15	20	11051.32
Total Building #18			43975.35		35180.28

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
BUILDING #19					
BASEMENT					
1	Group of $\frac{1}{2}$ " $\frac{3}{4}$ " 1", 1 $\frac{1}{2}$ " 2" copper tube, $\frac{1}{2}$ " $\frac{3}{4}$ " 1" 2" 2 $\frac{1}{2}$ " and $\frac{1}{4}$ " wrot steel pipe complete with fittings, valves, sweats, covering, hangers and accessories Installed				
Total Basement			5825.30	10	5242.77
FIRST STORY					
1	Group of $\frac{3}{4}$ " 1" 1 $\frac{1}{2}$ " 1 $\frac{1}{2}$ " 2" copper tube; $\frac{1}{2}$ " $\frac{3}{4}$ " 1" 1 $\frac{1}{2}$ " 1 $\frac{3}{4}$ " 2 $\frac{1}{2}$ " and $\frac{1}{4}$ " wrot steel pipe complete with valves, fittings, pipe sweats, covering, hangers and accessories. Installed				
Total First Story			8896.35	10	8006.72
Total Building #19			14721.65		13249.49

1962

1002

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MANUFACTURING PIPE AND FITTINGS					
BUILDING #21					
FIRST STORY					
1	Group of 5", 4" and 12" wrot steel pipe; 1/2" copper tube complete with fittings, valves, welds and accessories Installed				
Total Building #21			2673.65	20	2138.92

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MANUFACTURING PIPE AND FITTINGS					
TUNNEL #3-BUILDING #8 TO #3					
1	Group of 4" wrot steel pipe complete with fittings, covering, hangers and accessories Inst.				
Total Tunnel#3			1142.00		1142.00

1962

1004

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MANUFACTURING PIPE AND FITTINGS					
TUNNEL #4					
1	Group of 2", 1", 2" and 3" copper tube; 1", 1 1/2", 1 1/2", 2" wrot steel pipe complete with fittings, hangers, and accessories Installed				
Total Tunnel #4			5363.45	20	4290.76

1962

1005

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
TUNNEL #6					
1	Building #13 to Bldg. #16 Group of 1", 1 1/4", copper tube; 2", 6" wrot steel pipe complete with fittings, sweats, covering, welds, hangers and accessories. Installed				
Total Tunnel #6			2843.00	30	1990.10

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
TUNNEL #7					
1	Building #6 to Bldg. #17 Group of 1", 1½", 2" copper tube, ½", ¾", 1", 1½", 1¾", 2" and 3" wrot steel pipe complete with fittings, sweats, covering, hangers and accessories. Inst.				
Total Tunnel #7			3534.65	20	2827.72

1962

1007

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MANUFACTURING PIPE AND FITTINGS					
TUNNEL #8					
1	Group of $\frac{5}{8}$ ", 1", 2" and 3" copper tube; $1\frac{1}{4}$ " and 2" wrot steel pipe complete with fittings, sweats, covering, hangers and accessories Installed				
Total Tunnel #8			2398.45	25	1798.84

1962

1008

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
TUNNEL #9					
1	<u>Building #5 to Bldg. #13</u> Group of 4" copper tube; 1", 2", 1", 1 1/2", 2", 3", 3 1/2", 4", 5", 6", 8" and 12" wrot steel pipe complete with fittings, valves, sweats, covering, welds, expansion joints, hangers and accessories Installed				
	Total Tunnel #9		104618.00	25	78463.50

1962 1009

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
TUNNEL #10					
1	Building #13 to Bldg. #8 Group of $\frac{1}{8}$ ", $1\frac{1}{2}$ ", 2", $2\frac{1}{2}$ ", and $3\frac{1}{2}$ " wrought steel pipe; 1", $1\frac{1}{2}$ " and 2" copper tube complete with fittings, valves, covering, sweats, hangers and accessories Installed				
	Total Tunnel #10		7084.15	20	5667.32

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MANUFACTURING PIPE AND FITTINGS					
YARD					
UNDERGROUND PIPE BETWEEN BUILDING #1 & BLDG. #10					
1	Group of $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1" and 2" wrot steel pipe complete with fittings and tunnel Installed				
Total Between #1 and #10			1274.40	15	1083.24
UNDERGROUND PIPING FROM BUILDING #12A to Bldg. #19 GARAGE					
1	Group of $\frac{3}{4}$ ", 1 $\frac{1}{2}$ " copper tubing 2", and 4" wrot steel pipe complete with fittings, sweats, covering and tile tunnel Installed				
Total Between Bldgs. #12A and #19			2907.30	5	2761.94
2 OIL LINES FROM 3 OIL TANKS BY BLDG. #12 FEEDING INTO BLDG. #1					
1	Group of $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1 $\frac{1}{4}$ ", 1 $\frac{1}{2}$ ", 3" and 4" wrot steel pipe complete with fittings, valves, welds, concrete tunnel and man hole accesses. Installed				
Total Between #12 and #1			12069.40	20	9655.52
HEATING LINES FROM BLDG. #3 TO BLDG. #12					
1	Group of 1 $\frac{1}{2}$ ", 2" and 3" wrot steel pipe complete with fittings and tile tunnel Installed		2366.45	40	1419.87
Total Yard --(Excluded)			18617.55		14920.57

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MANUFACTURING PIPE AND FITTINGS					
	Total Classification		1624615.05		1284215.02
	Insurable Value		1605997.50		1269294.45

MISC. PLANT EQUIPMENT

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #1					
BASEMENT					
1	18" electric fan on short ped. with Century $\frac{1}{2}$ HP model SP-66-FKS5-205F		33.00	40	19.80
1	6" elec. fan on tall ped. with Century $\frac{1}{6}$ HP model #SP-45FH4		45.00	35	29.25
1	16" elec. fan, GE, oscillating		35.00	90	3.00
1	group of miscellaneous items consisting of: oil cans, shovels, brooms, sledge hammers, hose, stepladders, drop lights, etc.		<u>53.00</u>	30	<u>37.10</u>
	Total Basement		161.00		89.15
FIRST STORY					
1	wood frame 4-wheel warehouse truck, 26" x 36" platform		35.00	50	17.50
1	2" 25' length of white brewery hose with 2 bronze female couplings		75.70	80	15.14
1	wood table 53" x 29", 2 drawers		63.45		
1	wood DP FT desk 60" x 32", legs		<u>125.75</u> <u>189.20</u>	60	75.68
1	ptd. wood double door storage cabinet 8' x 2' x 8'6" high incl. slant top 5 shelves, plywood exterior		115.00	15	97.75
1	group of misc. items con- sisting of: chairs, work bench, etc.		55.00	30	38.50
1	24" R&M electric fan on high ped. GE $\frac{1}{2}$ HP motor, model 5KCH5AB11400EX, ser. RJ-D		128.50	60	51.40

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #1					
FIRST STORY					
1	40' alumn. extension ladder		160.00	15	136.00
1	wheelbarrow with pneumatic tire and steel box		30.00	15	25.50
1	group of miscellaneous items consisting of: pails, clocks, brooms, shovels, pokers, ladders, hose, pipe vise, oil cans, gasoline cans, air hose, hand grease gun, extension cord, barrel pump, welding cords, first aid cabinet and supplies, signal horns, 2-wheel tubular steel truck		379.00	30	265.30
	Total First Story		1167.40		722.77
	Total Building #1		1328.40		811.92

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #1A					
FIRST STORY					
1	battery of 8 o.g. steel clothes lockers each 12" x 15" x 60" high		136.00	30	95.20
2	wood storage cabinets, 21" x 24" x 7' high	25.00	50.00	70	15.00
1	group of misc. tables, benches and racks, etc.		30.00	30	21.00
1	Frigidaire refrigerator (Sound Value only)		65.00		65.00
1	group of misc. items consisting of: hose, shovels, brooms, etc.		<u>27.50</u>	30	<u>19.25</u>
	Total Building #1A		308.50		215.45

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #1B					
FIRST STORY					
3	automatic dispensing Burettes (water testing equipment)	37.00	111.00	20	88.80
1	group of miscellaneous items consisting of: pails, rubber aprons, rope, hose, water test equipment, dust mask, etc.		96.00	30	67.20
Total Building #1B			207.00		156.00

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MISCELLANEOUS EQUIPMENT					
BUILDING #2					
BASEMENT					
1	alumn. ladder, 16'		60.00	15	51.00
1	group of misc. items consisting of: vacuum hose, etc.		<u>55.00</u>	30	<u>38.50</u>
	Total Basement		115.00		89.50
A - TOP OF BIN					
1	explosion-proof drop light and 75 ft. of cord		80.00	10	72.00
	Total Building #2		195.00		161.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #3					
FIRST STORY					
1	2-wheel wood frame full ironed warehouse truck, 24" x 58" 10" RT AF wheels		66.00	25	49.50
SECOND STORY					
1	group of misc. items consisting of: ladders, shovels, brooms, hoes, blackboard, etc.		56.00	20	44.80
THIRD STORY					
2	3 pole lifting stands with eye ring	60.00	120.00	15	102.00
1	group of misc. items consisting of: blackboard, etc.		4.00	20	3.20
Total Third Story			124.00		105.20
FOURTH STORY					
1	16' aluminum ladder		60.00	15	51.00
1	group of misc. items consisting of: VP trouble light, blackboard, dust pan, etc.		31.00	20	24.80
Total Fourth Story			91.00		75.80
FIFTH STORY					
1	16' aluminum ladder,		60.00	15	51.00
1	group of misc. items consisting of: blackboard, etc.		4.00	20	3.20
Total Fifth Story			64.00		54.20
SIXTH STORY					
1	group of misc. items consisting of: blackboard, etc.		4.00	20	3.20

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #3					
SEVENTH STORY					
1	EP droplight with 75' cord		80.00	15	68.00
1	alumn. ladder 20'		85.00	15	72.25
1	single drum winch on steel stand		120.00	25	90.00
1	group of misc. items consisting of: ladder, hammer, broom, etc.		25.00	20	20.00
	Total Seventh Story		310.00		250.25
	Total Building #3		715.00		582.95

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #4					
BASEMENT					
1	Westinghouse 16" oscillating elec. fan		44.00	25	33.00
1	K.M.C. 24" high ped. elec. fan ser #56379		160.00	35	104.00
1	group of misc. items consisting of: oil cans, pour spout cans, funnels, ladders, grease guns, drop lights, pails, barrel faucets, water hose, extension cords, signal horns, etc.		164.50	35	106.93
1	battery of 6 Berger gray steel clothes lockers, each 18" x 21" x 6' high		168.00	5	159.60
1	group of misc. items consisting of: cabinet, locker room bench chair, shelving, etc.		75.00	45	41.25
	Total Basement		611.50		444.78
FIRST STORY					
1	16' wood stepladder		60.00	25	45.00
1	10' aluminum stepladder		40.00	15	34.00
1	Cyclone $\frac{1}{2}$ ton model M chain hoist		132.00	15	112.20
1	group of misc. items consisting of: oil cans, grease guns, pour spout cans, bushers, shovels, hose, drop light, etc.		130.50	30	91.35
	Total First Story		362.50		282.55
SECOND STORY					
2	2" 25' lengths of white brewery hose with 2 bronze female couplings	76.00	152.00	15	129.20

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #4					
SECOND STORY					
1	28' extension ladder, lightweight aluminum		70.00	10	63.00
1	Weight wort test kit consisting of: copper cold water tube, copper laddle, copper test tube and hydrometer		60.00	40	36.00
1	12' aluminum ladder		28.00	15	23.80
1	group of miscellaneous items consisting of: ladders, hose, brushes, wall clock, rake, sprinkling cans, pails, blackboard, SS pitchers, sledge hammer, rain suit, table, steps, Edwards #372 signal horn, etc.		255.00	30	178.50
Total Second Story			565.00		430.50
THIRD STORY					
1	wood DP FT desk 66" x 36", lino. writing bed, legs		200.00		
1	oak B. of E. rev. armchair		48.00 <u>248.00</u>	30	173.60
1	group of misc. items consisting of: ladders, hose, rake, brushes, etc.		90.50	30	63.35
Total Third Story			338.50		236.95
FOURTH STORY					
1	12' alumn. stepladder		40.00	15	34.00
1	3" 19' length white brewery hose with 2 bronze female couplings		94.40	15	80.24
1	group of misc. items consisting of: hose, brushes, ladders, floor squeegee, etc.		82.00	30	57.40
Total Fourth Story			216.40		171.64

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #4					
FIFTH STORY					
1	P.H. factor test kit color match solution and test tubes in a rack bromothymol blue		40.00	40	24.00
1	group of miscellaneous items consisting of: ladders, pail, squeegees, hose, pipe wrenches, brushes, floor creeper, etc.		83.00	30	58.10
Total Fifth Story			123.00		82.10
Total Building #4			2216.90		1648.52

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #4A					
SECOND STORY					
1	group of items platform, steps		60.00	10	54.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #5					
BASEMENT					
3	oil tanks with attached pumps, hand crank	80.00	240.00	50	120.00
4	hand cranks with oil pumps for 55 gal. drums	22.00	88.00	40	52.80
1	group of miscellaneous items consisting of: barrel pumps, barrel rack, grease pump, hose, wrenches, stepladder, oil cans, etc.		<u>156.50</u>	30	<u>109.55</u>
	Total Basement		484.50		282.35
FIRST STORY					
1	wood DP FT desk 60" x 34", legs		128.00		
1	wood rev. armchair		<u>55.00</u> 183.00	80	36.60
1	wood double door storage cabinet 42" x 19 1/2" x 52" high, 4 shelves and top		40.00	5	38.00
4	M.S.A. ammonia type gas masks	38.50	154.00	15	130.90
1	30" Emerson high ped. electric fan, 1/3 HP DC motor		148.00	70	44.40
1	16" K.M.C. Whirlwind fan, high ped. GE 1/4 HP SP BB motor		60.00	50	30.00
1	IBM time clock, ser. #941076CL 8900		291.50	25	218.63
1	group of miscellaneous items consisting of: ladders, buckets, wrenches, hose, brooms, air hose, cans, oil cans, wall clock, first aid kit, time card racks, chair, signal horns, etc.		<u>225.00</u>	30	<u>157.50</u>
	Total First Story		1101.50		656.03

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #5					
SECOND STORY					
1	Toledo portable platform scale, style 9030, ser. #1913, dial face 125# cap.		575.00	20	460.00
2	Nutting wood frame 2-wheel warehouse trucks, full ironed, 24" x 60", 2 - 10" RT AF wheels	66.00	132.00		132.00
1	Hop buggy, wood box 5' x 4' with 18" high sides, g.i. lined 4 - AF RT swivel casters		92.00		
1	hop buggy ditto, except 9' x 5'		201.00		
1	hop buggy ditto above, except without casters		<u>171.00</u> 464.00	20	371.20
1	group of misc. items consisting of: floor racks		225.00	30	157.50
1	group of misc. items consisting of: fibre drums, brushes, stepladder, hose, etc.		<u>999.00</u>	30	<u>699.30</u>
Total Second Story			2395.00		1820.00
THIRD STORY					
1	steel frame 2 wheel barrel truck, 2 - 9" RT AF wheels		52.50		
2	Nutting wood frame 2-wheel warehouse trucks 11" x 48", 7" RT AF wheels	35.00	<u>70.00</u> 122.50	35	79.63
1	ptd. wood single door storage cabinet 38" x 24" x 6'7" high		39.00		

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #5					
THIRD STORY					
1	ptd. wood double door storage cabinet 48" x 20" x 68" high		45.00		
1	oak office table 48" x 28", 1 drawer, legs		53.00		
1	ptd. wood single door storage cabinet, 38" x 20" x 7' high		36.00		
1	ptd. wood storage cabinet with 3 sets of double doors 8' x 2' x 6' high, 5 shelves and top		94.00		
1	ptd. wood double door storage cabinet, 40" x 17" x 7' high		35.00		
1	ptd. wood single door cabinet, 32" x 18" x 60" high		27.50		
1	Lunch room table 31" x 11'10" x 31" high, steel frame, casters		55.00 304.50	35	249.93
20	Berger gray steel clothes lockers, each 12" x 21" x 72" high, slant top, 6" high base	21.75	435.00		535.00
1	group of misc. items consisting of: benches, tables, chairs, floor racks, etc.		196.00	10	176.40
1	Toledo portable platform scale style 18210X, ser. #532716, dial face, 250# cap.		949.65	30	664.76
1	Microsal model 202 hand sprayer, 16000 RPM, ser. #15687		119.50	50	59.75
1	Challenger model 5100 portable electric hand sprayer, 110/220 V, ser. #26256 Z. & W. Mach. Prod. Inc., Cleveland, Ohio		79.00	50	39.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #5					
THIRD STORY					
1	Frigidaire apartment size refrigerator (sound value only)		40.00		40.00
2	Globe Resusciator mouth to mask kits	34.50	69.00	20	55.20
1	19" KMC high ped. elec. fan, ser. #56388		65.00	70	19.50
1	20' aluminum ladder		80.00	30	56.00
1	Graybar 12" oscillating electric fan		30.00	80	6.00
3	M.S.A. ammonia type gas masks	38.50	115.50	60	46.20
1	Kelvinator refrigerator, 8 cu. ft. (Sound Value only)		45.00		45.00
1	Hardwick apt. size gas stove (Sound value only)		35.00		35.00
1	Simplex time recorder SI3228 AI8900-5 Howard Industries 1/25 HP motor		291.50	10	262.35
1	comb. beer dispenser and sink SS with beer rod		185.00	35	120.25
1	group of misc. items consisting of: brushes, mops, pails, ladders, rain suit, dust masks, pencil sharpener, hammer, wrenches, floor mask brushes, barrel pumps, hose, barrel faucet, time card racks, extension cords, barrel stands, first aid cabinet, mop pail and wringer, electric heater, wall clock, etc.		413.50	30	289.45
	Total Third Story		3655.65		2679.92
	Total Building #5		7636.65		5438.30

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #6					
BASEMENT					
1	1 1/2" - 15' length of white brewery hose with 2 bronze female couplings		38.00		
1	1 1/2" 25' hose ditto		55.25		
1	1 1/2" - 30' hose ditto		64.00		
1	1 1/2" - 40' hose ditto		81.50		
2	1 1/2" - 50' hoses ditto	98.75	197.50		
1	2" - 35' length of red brewery hose with 2 bronze female couplings		137.25		
1	2" - 6' length of white brewery hose with 2 bronze female couplings		29.00		
1	2" - 10' hose ditto		38.75		
2	2" - 15' hoses ditto	51.00	102.00		
37	2" - 25' hoses ditto	75.75	2802.75		
1	2" - 33' hose ditto		95.25		
3	2" - 50' hose ditto	137.25	411.75		
1	2" - 10' length of black brewery hose with 2 bronze female couplings		38.75		
1	2" - 18' hose ditto		58.50		
1	2" - 25' hose ditto		75.75		
1	2" - 50' hose ditto		137.25		
1	1/4" - 12' length of white brewery hose with 2 bronze female couplings		103.75		
			<u>4467.00</u>	20	3573.60
1	12' alumn. ladder		50.00	15	42.50
1	group of misc. items consisting of hose, stepladders, rain suits, (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #6					
BASEMENT					
	(continued) drop cords, brushes, rubber pails, etc.		<u>397.00</u>	25	<u>297.75</u>
	Total Basement		4914.00		3913.85
FIRST STORY					
3	2" - 6' lengths of white brewery hose with 2 bronze female couplings	29.00	87.00		
2	2" 15' hoses ditto	51.00	102.00		
2	2" - 25' hoses ditto	75.75	151.50		
5	2" - 50' hoses ditto	137.25	686.25		
1	2" - 35' length of red brewery hose with 2 bronze female couplings		100.25		
2	2" - 10' lengths of black brewery hose with 2 bronze female couplings	38.75	<u>77.50</u> 1204.50	20	963.60
5	18' aluminum ladders	70.00	350.00	15	297.50
1	group of misc. items consisting of: hose, ladders, brushes, etc.		<u>400.50</u>	25	<u>300.38</u>
	Total First Story		1955.00		1561.48
SECOND STORY					
2	2" - 25' lengths of white brewery hose with 2 bronze female couplings	75.75	151.50		
3	2" - 50' hoses ditto	137.25	<u>411.75</u> 563.25	25	422.44
1	1 1/2" - 75' length of clear plastic yeast hose with 2 bronze female couplings		158.30		

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #6					
SECOND STORY					
70'	2" hose ditto, without couplings		183.25		
120'	2 1/4" hose ditto, without couplings		<u>128.30</u> 469.85	10	422.87
1	10' aluminum ladder		32.00	35	20.80
1	10' ladder ditto		32.00	20	25.60
1	group of misc. items consisting of: ladders, hose, hoses, SS pails, signal horns		429.50	30	300.65
1	Toledo portable platform scale, model 31-0851FB, ser. #753719, dial face, 115# cap.		<u>715.65</u>	30	<u>500.96</u>
Total Second Story			2242.25		1693.32
THIRD STORY					
1	2" - 6' length of white brewery hose with 2 bronze female couplings		29.00		
1	2" - 10' hose ditto		38.75		
1	2" - 15' hose ditto		51.00		
4	2" - 25' hoses ditto	75.25	301.00		
2	3" - 25' hoses ditto	119.75	239.50		
3	3" - 50' hoses ditto	225.25	<u>675.75</u> 1335.00	25	1001.25
4	10' aluminum ladders	40.00	160.00	15	136.00
1	8' aluminum ladder		30.00	15	25.50
1	group of misc. items consisting of: hose, ladders, wood paddles, drop lights, etc.		<u>143.00</u>	30	<u>100.10</u>
Total Third Story			1668.00		1262.85

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #6					
FOURTH STORY					
1	2" 15' length of white brewery hose		36.90		
2	2" - 20' lengths of white brewery hose with 2 bronze female couplings	63.40	126.80		
1	2" - 25' hose ditto		75.75		
1	2" - 50' hose ditto		137.25		
3	3" - 20' lengths of white brewery hoses	84.50	253.50		
200'	2" clear plastic hose		500.00 <u>1130.20</u>	50	565.10
1	group of misc. items consisting of: steps, tables, coat rack, benches, signal horns, etc.		114.00	15	96.90
2	8' alumn. stepladders	30.00	60.00	15	51.00
1	M.S.A. All-Service gas mask, model "S"		38.00	20	30.40
1	12' aluminum ladder		50.00	15	42.50
1	9' alumn. ladder		30.00	20	24.00
1	12' alumn. stepladder		50.00	20	40.00
1	group of misc. items consisting of: hose, shovels, ladders, mop pail, mop wringer, SS pitchers, Diehl elec. fan, etc.		143.50	25	107.63
1	<u>Tower #1</u> group of misc. items consisting of: ladders, hose, brushes, etc.		82.50	25	61.88
Total Fourth Story			1698.20		1019.41
Total Building #6			12477.45		9450.91

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #7					
BASEMENT					
5	2" - 25' lengths of white Brewery hose with 2 bronze female couplings.	75.75	378.75		
5	2" - 50' hoses ditto	137.25	686.25		
2	2" - 33' hoses ditto	95.25	190.50		
3	2" - 15' hoses ditto	51.00	153.00		
1	2" - 18' lengths of Black Brewery hose with 2 bronze female couplings		58.50		
2	2" - 25' hoses ditto	75.75	151.50		
1	2" - 30' hose ditto		88.00		
1	1½" - 25' length of white Brewery hose with 2 bronze female couplings.		55.30		
1	1½" - 15' hose ditto		38.00		
			1799.80	20	1439.84
1	Group misc. items consisting of: hose, ladders, etc.		284.00	25	213.00
	Total Basement		2083.80		1652.84
FIRST STORY					
1	12' alum. ladder		40.00	10	36.00
1	group misc. items consisting of: ladders, hose, etc.		278.00	25	208.50
	Total First Story		318.00		244.50

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #7					
SECOND STORY					
1	1½" - 15' length of white Brewery hose with 2 bronze female couplings.		38.00		
1	1½" - 25' hose ditto		55.00		
3	2" - 25' hose ditto	75.75	227.25		
3	2" - 50' hoses ditto	137.25	<u>411.75</u>		
			732.30	25	549.23
8	10' alum. ladders	35.00	280.00	15	238.00
1	Group misc. items consisting of: ladders, hose, brushes, pails, etc.		<u>256.00</u>	25	<u>192.00</u>
Total Second Story			1268.30		979.23
Total Building #7			3670.10		2876.57

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #8					
3	Basement 1½" - 50' lengths of white Brewery hose with 2 bronze female couplings	98.75	296.25		
3	1½" - 25' hoses ditto	55.30	165.90		
12	1½" - 15' hoses ditto	38.00	456.00		
9	2" - 10' hoses ditto	38.75	348.75		
4	2" - 15' hoses ditto	51.00	204.00		
7	2" - 6' hoses ditto	29.00	203.00		
7	2" - 25' hoses ditto	75.75	530.25		
2	2" - 50' hoses ditto	137.25	274.50		
1	2" - 10' length of black Brewery hose with 2 bronze female couplings		38.75		
1	4" - 10' length of white Brewery hose with 2 bronze female couplings		<u>103.70</u>		
			2621.10	20	2096.88
1-	Ptd. wood storage cabinet with 2 sets of double doors, 6' x 20" x 65" high		48.00		
1	Ptd. wood storage cabinet ditto 70" x 21" x 64" high		48.00		

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #8					
1	Wood double pedestal flat top desk 66" x 36", Plate glass cover, legs		167.75		
1	wood rev. armchair		34.00		
1	B of E rev. armchair		<u>48.00</u>		
			345.75	60	138.30
1	Group TB & R		50.00	35	32.50
4	wood and metal dolly trucks 6' x 2' x 9" high Plank top, angle iron frame 4 - 5" RT AF casters	60.00	240.00	25	180.00
1	10' alum. ladder		35.00		
1	11' alum. ladder		40.00		
1	12' alum. ladder		<u>45.00</u>		
			120.00	10	108.00
1	Group misc. items consisting of: hose ladders, brushes blackboard, drop light rain suits, Edwards #372 Adaptahorn, elec. signal, 1 PB switch, etc.		1000.00	15	850.00
3	<u>Finishing Cellar "C"</u> 2" - 25' lengths of white Brewery hose with 2 bronze female couplings.	75.75	227.25		
1	2" - 6' hose ditto		<u>29.00</u>		
			256.25	20	205.00
1	<u>First Story</u> 2" - 15' length of white Brewery hose with 2 bronze female couplings.		51.00	60	20.40

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #8					
33	Medart o.g. steel lockers 12" x 18" x 72" high slant top	20.75	684.75		
2	Lunch room table 10' x 2'6" 2" plank top with masonite cover	62.50	125.00		
6	10' - Plank benches 14" wide	17.00	102.00		
1	Ptd. wood single door storage cabinet 49" x 36" x 7' high		<u>73.00</u>		
			984.75	20	787.80
1	wood frame 2 wheel ware house truck 12" x 46" 5" RT AF wheels		35.00	30	24.50
1	Nutting 1/2 ironed wood frame 2 wheel truck 20" x 60" handle 10" RT AF wheels		42.00	15	35.70
1	Nutting full ironed wood frame 2 wheel truck 22" x 56" handle 9" RT AF wheels		78.00		78.00
2	2 wheel barrel trucks, tubular steel, 10" RT AF wheels	63.00	126.00	40	75.60
2	Semi live platforms 5' x 3', steel frame, wood top, 2-RT AF wheels	70.00	140.00	30	98.00
1	Group of misc. items consisting of: tables, floor platforms, barrel stands, 8' plank bench, etc.		148.50	30	103.95

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #8					
1	Hunter 30" elect. fan on high ped. base model G30		133.25	20	106.60
1	International Time clock with pendulum, in out indicator lever, hand trip time register (sound value only)		60.00		60.00
1	Battery of time card racks		35.00	5	33.25
1	12' alum. ladder		45.00	5	42.75
1	Budgit 1 ton elec. roller chain hoist with hook model 1535A		328.00	20	262.40
1	Conco $\frac{1}{2}$ T 4 wheel trolley		35.00		35.00
1	Group misc. items hose, ladders, floor creeper, Federal model #31 elec. signal horn, PB switch, etc.		319.50	15	271.58
Second Story					
6	2" - 50' lengths of white Brewery hose with 2 bronze female couplings.	137.25	823.50		
2	2" - 25' hoses ditto	75.75	151.50		
2	2" - 20' hoses ditto	63.50	127.00		
1	2" - 20' hose without coupling		49.20		
			1151.20	25	863.40

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #8					
1	10' alum. ladder		35.00		
2	12' alum. ladders	50.00	<u>100.00</u>		
			135.00	10	121.50
1	Group misc. items consisting of: hose, ladders, drop lights, brushes, barrel racks, mop pail and winglor broom, time card racks, first aid cabinet, laundry carts, etc.		473.00	15	402.05
1	<u>Third Story</u> 2 wheel warehouse truck, wood frame, 24" x 56" full ironed 10" RT AF wheels		78.00	60	31.20
1	Battery of 10 gray steel lockers each 12" x 21" x 72" high with slope top		217.50		217.50
1	Ptd.wood double door cabinet 48" x 24" x 66" high 5 shelves and top		57.00		
2	Metal folding tables 30" x 72", Formica cover, folding legs	40.25	80.50		
12	steel folding chairs	4.30	51.60		
1	Ptd.wood double door storage cabinet 48" x 24" x 73" high 1 shelf and top		<u>44.00</u>		
			233.10	5	221.45
1	16' alum. ladder		70.00	5	66.50
1	M.S.A. Ammonia type gas mask		38.00	10	34.20

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #8					
1	Simplex time recorder model 5900		291.50	10	262.35
1	12' alum. step ladder		65.00		65.00
1	Superior refrigerator, table model		153.50	10	138.15
1	Group misc. items consisting of: hose, ladders, drop lights, saw horses, 28 1/2" x 19 1/4" x 28" high painted wood double door storage, 12' locker bench with Masonite cover		305.00	15	259.25
<u>Stock Cellar "C"</u>					
1	<u>C1</u> 1 1/2" - 25' length of white Brewery hose with 2 bronze female couplings		55.30		
1	2" - 10' hose ditto		38.75		
2	2" - 6' hoses ditto	29.00	58.00		
2	2" - 25' hoses ditto	75.75	151.50		
9	2" - 50' hoses ditto	137.25	1235.25		
			1538.80	20	1231.04
3	<u>C2</u> 2" - 8' hoses ditto	33.75	101.25		
3	2" - 10' hoses ditto	38.75	116.25		
1	2" - 20' hose ditto		63.40		
3	2" - 25' hoses ditto	75.75	227.25		
2	2" - 55' hoses ditto	149.50	299.00		
			807.15	20	645.72

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #8					
Stock Cellar C					
C-3					
1	2" - 8' length of white Brewery hose with 2 bronze female couplings.		33.75		
1	2" - 10' hose ditto		38.75		
1	2" - 25' hose ditto		75.75		
5	2" - 50' hoses ditto	137.25	686.25		
2	2" - 55' hoses ditto	149.50	299.00		
1	2" - 10' hose without coupling		24.60		
1	2" - 15' hose without coupling		37.00		
			1195.10	20	956.08
Stock Cellar "C"					
C-4					
1	2" - 4' length of white Brewery hose with 2 - bronze female couplings		17.00		
1	2" - 8' hose ditto		33.75		
4	2" - 10' hoses ditto	38.75	155.00		
2	2" - 50' hoses ditto	137.25	274.50		
1	2" - 25' length of Black Brewery hose with 2 - bronze female couplings		75.75		
1	2" - 33' hose ditto		95.25		
1	2" - 50' hose ditto		137.25		
1	2" - 25' length of Red Brewery hose with 2 bronze female couplings.		75.75		
			864.25	20	691.40

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #8					
	<u>Fermenting Cellar "E"</u>				
	<u>1st.</u>				
1	2" - 10' length of white Brewery hose with 2 bronze female couplings.		38.75		
1	2" - 25' hose ditto		75.75		
3	3" - 20' hoses ditto	98.60	295.80		
1	3" - 25' hose ditto		119.75		
2	3" - 50' hoses ditto	225.25	450.50		
1	4" - 20' hose ditto		190.40		
1	4" - 35' hose ditto		<u>320.45</u>		
			1491.40	3	1446.66
	<u>Second</u>				
1	2" - 25' length of white Brewery hose with 2 - stainless steel female couplings		94.15		
1	3" - 10' length of white brewery hose with 2 bronze female couplings.		56.40		
1	3" - 35' hose ditto		161.90		
1	3" - 50' hose ditto		<u>225.25</u>		
			537.70	3	521.57
	<u>Third</u>				
1	2" - 25' length of white Brewery hose with 2 SS female couplings		94.15		
2	2" - 50' hoses ditto	155.65	<u>311.30</u>		
			405.45	3	393.29
	<u>Fourth</u>				
2	2" - 6' lengths of white Brewery hose with 2 bronze female couplings	29.00	58.00		

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #8					
1	2" - 10' hose ditto		38.75		
1	2" - 25' hoses ditto		75.75		
2	2" - 50' hoses ditto	137.25	274.50		
2	3" - 50' hoses ditto	225.25	450.50		
1	2" - 25' hose with SS female coupling		94.15		
3	2" - 25' clear plastic length of hose with 2 - SS female couplings	79.50	238.50		
			1230.15	3	1193.25
1	<u>Stock Cellar E</u>				
1	wood double pedestal flat top desk 60" x 32", legs		125.75	50	62.88
	Total Building #8		18600.65		15470.65

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #10					
FIRST STORY					
1	wood and metal work bench 20'3" long, 30" deep x 36" high, $\frac{1}{4}$ " x $1\frac{3}{4}$ " x $1\frac{3}{4}$ " angle iron frame 2" undershelf 2" top with Masonite cover 5 drawers		344.00		
1	wood and metal work bench 20' long, made same as above 6 drawers		359.00		
1	Wood and metal work bench 20'3" long, made same as above, 6 drawers		359.00		
1	wood and metal work bench, 13'6" long, made same as above 3 drawers		243.00		
1	wood work bench 12'6" x 52" x 33" high 4 - $\frac{3}{8}$ " x 4" x 4" angle iron legs 2" plank top with $\frac{3}{8}$ " steel plate cover 2 - $\frac{1}{4}$ " x 3" x 3" angle iron edges 6 double utility outlets		320.00		
1	wood work bench 11'10" x 4' x 32" high, 4" top, 6 - double utility outlets		235.00		
1	wood and metal work bench 6'4" x 30" x 36" high, angle iron frame 2" undershelf 2" top with Masonite cover 2 drawers		110.00		

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #10					
FIRST STORY					
1	Wood and metal work bench 12' x 3' x 36" high, 2 - 2" plank under shelves 4" wood top with 2" x 2" x 2" angle iron band outer edges 6 steel legs		200.00 2170.00	20	1736.00
1	Welding table 36" x 28", steel frame, brick top, drawer		60.00		
1	Wood double pedestal flat top desk 65" x 36", floor base		134.00		
1	Wood double pedestal flat top desk 54" x 33"		125.00 319.00	60	127.60
4	sectional steel parts cabinet, 36" x 24" x 40" high 2 - sides 24" x 36" 3 shelves 36" x 24" 1 top 36" x 25" 1 - back 36" x 36" 4 - dividers 24" x 15" supporting	45.50	182.00		
4	sectional steel parts racks 36" x 18" x 48" high 2 - sides 18" x 48" 5 shelves 36" x 18" 1 - back 36" x 48" 9 - dividers 18" x 12" 12 drawers 5 1/2" x 17 1/2" x 4 1/2" high Erected	71.00	284.00 466.00	20	372.80

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #10					
FIRST STORY					
5	sectional steel bolt bins 36" x 12" x 6'6" high 17 shelves 128 dividers 2 - sides 1 - back Erected	132.00	660.00		660.00
1	Wood storage rack 60" x 22" x 54" high 16 - wood parts boxes		50.00		
1	wood 6 door clothes locker 14' x 25" x 7' high		75.00		
1	Pipe frame pipe storage rack 6' x 16'6" x 8'10" high		386.35 511.35	30	357.95
2	wood pipe and fitting rack 16' x 4'6" x 3'6" high 3 - 2" plank shelves 9 - 1" partitions and ends 1 - center divider 4- 16' - 1" x 6" bin fronts Supports a rack 16' x 3' x 66" high 4 - 1" shelves 11 - 1" partitions and ends 1 - Center divider 8 - 1" x 6" bin fronts Erected	593.00	1186.00	10	1067.40

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #10					
FIRST STORY					
2	Bar stock floor racks each with 3 double arm stands, each 8' high	240.00	480.00		480.00
1	steel frame lumber rack 14'6" x 53" x 6'7" high		272.00		272.00
1	Battery of 6 steel clothes lockers, ea. 12" x 15" x 60" high with slope top		94.70	20	75.76
1	steel parts rack 35" x 23" x 9'6" high angle and si with 2" plank shelves		146.00		
1	steel parts rack 8' x 23" x 9' high angle and si. with 2" plank shelves		225.00 371.00	5	352.45
1	Group of misc. TB&R bolt and nut bin, storage cabinets, steel stands for bolt racks, chairs, stools, wall racks, etc.		270.00	25	202.50
1	Mall 1/4" elect. drill (plate gone)		48.50	35	33.95
1	Black and Decker #7 elect. disc sander 115 V, 10 A, 4200 RPM 4138690		89.50	25	67.13

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #10					
FIRST STORY					
1	Little Giant Screw plate set. #312		188.50	40	113.10
1	Black & Decker $\frac{1}{4}$ " Holgun 115 V, 600 RPM, type D ser. #3893095		65.00	30	45.50
1	Skil $\frac{1}{2}$ " Belt sander model 324 A703337		210.00	5	199.50
1	Clipper belt lacer No. 3 - 6" #366786		49.50	25	37.13
1	Black and Decker #85 Quick Saw type B ser. 1521407 depth cut 2 $\frac{5}{8}$ "		105.00	70	31.50
1	Thor $\frac{5}{8}$ " heavy duty drill code EL6R ser. #8249 165816		100.00	40	60.00
1	B&D #18-g.. portable lectro shear type A ser. #604983		125.00	40	75.00
1	Propane torch and regulator		60.00	35	39.00
1	B&D 7" HD disc sander type T 4200 RPM, ser. #2662538		89.50	35	58.18
1	6" Vise with swivel base		126.00	20	100.80
1	6" Vise with solid base		102.00	15	86.70
1	Budgit 5 ton chain hoist ser. M1712		563.00	20	450.40
1	Cyclone $\frac{1}{2}$ ton chain hoist model M		132.00	15	112.20

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #10					
FIRST STORY					
1	Cyclone 2 ton chain hoist model M		263.00	15	223.55
2	Simplex 10 ton jacks model #22	66.00	132.00	20	105.60
2	Dollies 18" x 24" with 5" mold on rubber centers	55.00	110.00	10	99.00
1	Chapman #24 screw jack		55.00	25	41.25
1	U-W 5 PB rope block and tackle		85.00	15	72.25
1	Cyclone $\frac{3}{4}$ ton chain hoist ratchet handle, ser. #451JO model		60.00	10	54.00
1	Cyclone $\frac{3}{4}$ ton ditto above ser. #1363F		60.00	15	51.00
1	Budgit hoist 2 ton elect. roller chain		473.00	10	425.70
1	LP gas torch and Regulator, meters hose pressure and tank pressure		60.00	40	36.00
1	LP gas torch ditto above		60.00	40	36.00
1	LP gas torch with Prest-O-Lite ga.		42.50	35	27.63
1	BD Holgun $\frac{1}{4}$ ", ser. #491567 type D with 25' cord		68.00	25	51.00
1	BD Holgun $\frac{1}{4}$ " ser. #3824753		65.00	25	48.75
1	6" swivel base vise Holland's 26H		125.00	25	93.75

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #10					
FIRST STORY					
1	5" solid base vise		55.00	20	44.00
1	Anvil 4" wide x 17" long x 12" high, 12" toe		160.00	20	128.00
1	Lead pot with LP tank		44.00	40	26.40
1	Ridgid BC810 pipe vise, chain type 1/2" to 3" cap.		48.00	15	40.80
1	Ridgid #25 self locking yoke pipe vise 1/8" - 4" cap.		29.00	20	23.20
1	Drill press stand for 1/2" drill motor		50.00	25	37.50
1	Ridgid pipe threader #56R		60.00	20	48.00
2	Pipe threader dies 5" cap.	150.00	300.00	35	195.00
1	Pipe threader dies 7" cap.		300.00	35	195.00
1	28" elect. fan on a 4' high stand 1/3 HP 1140/750 RPM DC motor		160.00	70	48.00
①	International wall clock in wood cabinet		<i>Auto 1964</i> 60.00	70	18.00
1	Group of misc. items consisting of: Oil cans, pencil sharpener, elect. wall clock, rope pullers with steel grab hooks, drop lights, wood clamps, 1/2 ton lever hoist, C clamps, pony stands, anvil, wrenches, house jacks, lead ladels, (continued)				

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
	MISCELLANEOUS PLANT EQUIPMENT				
	BUILDING #10				
	FIRST STORY				
	(continued)				
	dollies, chain, wire rope, crow bars, extension cords, pipe wrenches, Crescent wrenches, chisels, punches, box and open end wrenches, hammers, screw drivers, pliers, back saws, levels, pipe cutter, pipe snakes, pipe dies and taps misc. pipe threaders, pipe reamers, step ladders, hollow puncher etc.		2269.00	30	1588.30
	Total Building #10		14047.05		10972.23

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #11					
FIRST STORY					
1	wood work bench 18' x 33" x 37" high 3 - 1" shelves 1 - 2" plank top with Masonite cover and 3/16" x 1 1/4" x 1 1/4" angle iron 20' long 9 - wood drawers		179.00		
1	wood and metal work bench 14'9" x 46" x 37" high 5/8" plywood undershelf 2" plank top with Masonite cover and 14'9" - 1/8" x 1" x 1' angle iron 2 - drawers		247.00		
1	Steel work bench 72" x 28" x 44" high Undershelf, 3 drawer		100.00		
1	wood lunchroom table 69" x 48", 2" plank top with Masonite cover, 2 plank seats		45.00		
1	wood work bench 23' x 34" x 38" high 1" undershelf, 2" plank top with Masonite cover 6 drawers		159.00		
1	work bench 8' x 4' x 37" high 2 - 2" plank shelves angle iron frame Masonite cover		180.50		

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #11					
FIRST STORY					
1	work bench 18' x 2'6" x 30" high 2 - 2" plank shelves, 1 - Masonite cover 7 - 1" partitions 3 - drawers 4 - 24" wide double door cabinets 19" high supporting shelf unit 6'10" x 20" x 62" high 5 - 1" shelves 2 - 1" partitions shelf unit 24" x 18" x 8'3" high 5 - 1" shelves 1 - 1" end				205.50
24	lin.ft. wall shelving	—			50.00
1	wood work bench 13'10" x 23" x 34" high 2 - 1" shelves with 4 sets of double doors 23" high 2" plank top				70.00
1	Rtd. wood slope top foremans bench 49" x 30" x 56" high overall				40.00
1	wood and metal work bench 10' x 33" x 34" high 3" plank top with 3/16" steel plate cover 3/16" steel plate undershelf angle iron legs and supports 4 - drawers				275.25

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #11					
FIRST STORY					
1	Ptd. steel work bench 48" x 25" x 39" high with 15" high back fence 1 - set of double doors 14" high		<u>75.00</u> 1626.25	30	1138.38
1	sectional steel storage unit, 36" x 24" x 40" high 2 - sides 24" x 36" 3 - shelves 36" x 24" 1 - top 36" x 25" 1 - back 36" x 36" 4 dividers 24" x 15" supporting a rack 36" x 18" x 48" high 2 sides 18" x 48" 5 shelves 36" x 18" 1 back 36" x 48" 9 dividers 18" x 12" 12 drawers 5 1/2" x 17 1/2" x 4 1/2" high erected		177.50	20	142.00
1	wood 4 door clothes storage cabinet 8'6" x 2' x 9' high		60.00	60	24.00
5	Equipto steel 18 drawer parts cabinets 34" x 12" x 14" high	29.00	145.00		
1	O.G. steel 3 door clothes locker 54" x 18" x 6' high slope top		<u>75.25</u> 220.25	10	198.23

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #11					
FIRST STORY					
1	Ptd. wood wall storage rack 11'6" x 2' x 8' high 5 - 1" shelves		60.00		
1	Ptd. wood wall storage rack 47' x 27" x 43" high with 2 - 1" shelves 1 - 2" plank top 20 - 1" partitions 1 - 54" wide cabinet with sliding door supporting wall rack with 2 - 1" shelves 12" deep 2 - 1" shelves 18" deep		435.75 495.75	10	446.18
1	Ptd. steel shelving rack 8' x 26 $\frac{1}{2}$ " x 44" high 4 - 1/8" steel shelves 80' - 3/16" x 1 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " angle iron 8' - $\frac{1}{4}$ " x 2" si. 12' - 3/16" x 4" x 24" plate		385.00		
1	wood shelving unit 13'6" x 28" x 42" high 2 - 1" shelves 1 - 2" plank top 7 - 1" partitions 2 - 1/6 bin fronts supporting a rack 13'6" x 18" x 62" high 3 - 2" plank shelves 1 - 1" shelf 11 - 2" partitions and ends 1" back 13'6" x 42" 4 - 1/6 bin fronts		288.00		

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #11					
FIRST STORY					
1	steel rack for conduit 8' x 4' x 7'6" high Erected		329.00		
1	steel rack for rod storage 4' x 11' x 7'4" high pipe frame		125.00		
1	wood double door cabinet 53" x 24" x 7'10" high		<u>40.00</u>		
			1167.00	15	991.95
1	Ptd.wood wall rack 14' x 12" x 42" high 4 shelves with 1/4 fronts 15 partitions and ends		56.00		
1	wood rack for glass storage 60" x 24" x 8'2" high		35.00		
1	battery of 6 Berger steel clothes locker each 18" x 21" x 72"		146.35		
1	Ptd.wood double door storage cabinet 36" x 17" x 48" high		<u>25.00</u>		
			262.35	20	209.88
1	sectional steel storage rack 9' x 1'6" x 7'3" high 4 - sides 1'6" x 7'3" 12 - angle posts 3 - backs 3' x 7'3" 21 - shelves 3' x 1'6" 2 - sets of wood double doors on 1 section Erected		123.50	25	92.63

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #11					
FIRST STORY					
1	wood desk		115.00		
1	wood chair		<u>40.00</u>		
			155.00	40	93.00
1	Group of misc. TB&R parts racks wood shelving, locker bench, etc.		140.00	30	98.00
1	tubular steel frame truck, Pneumatic tires		30.00		
2	tubular steel frame truck AF RT casters	17.50	35.00		
1	half ironed 2 wheel warehouse truck 22" x 56" 10" steel wheels plain brg.		<u>31.00</u>		
			96.00	30	67.20
①	International time clock (sound value only)		<i>Delite 1964</i> 50.00		50.00
1	Superior bottle cooler 48" wide x 20" long x 41" high 2 front openings self contained compressor		315.00	50	157.50
1	Globe resuscitator mouth to mask kit		34.50	10	31.05
2	Wheelborrows pneumatic wheels, wood frame	32.50	65.00	20	52.00
1	22" high ped. elect. fan on a 4' c.i. base GE 1/4 HP, model #5K33GG102 149405 25' 2 conductor rubber cord		150.00	20	120.00
1	Speedway elect. hand gun type blower #354 Universal motor		55.00	45	30.25

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #11					
FIRST STORY					
1	Wheelbarrow pneumatic wheel brick and block style		34.00	25	25.50
1	Keller roller chain hoist size #86-1V3 300 lb. cap.		190.00	30	133.00
1	chain hoist Wright 1/2 ton		30.00	30	21.00
1	J. H. Williams socket set $\frac{3}{4}$ " drive $\frac{3}{4}$ " to 2 $\frac{3}{8}$ " sockets		110.00	30	77.00
1	$4\frac{1}{2}$ " swivel base vise with adjustable jaws		73.00	10	65.70
1	5" swivel base vise solid jaws		50.00	10	45.00
1	4" swivel base adjustable jaw vise		60.00	15	51.00
1	$5\frac{1}{2}$ " swivel base vise		95.00	15	80.75
1	Drill socket #5-4		40.00	15	34.00
1	David Round model 55 elect. hoist 2 ton cap. 12 FPM hoist speed		410.00	10	369.00
1	B&D $\frac{3}{4}$ " elect. hammer ser. #2476085, cat. #103, type D		185.00	25	138.75
1	B&D $\frac{3}{4}$ " ditto above ser. #1283255 except with case		185.00	20	148.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #11					
FIRST STORY					
1	B&D $\frac{3}{4}$ " ditto above ser. #4394644		185.00	20	148.00
1	Jeri Implemettes, gasoline sickle bar mower model C, mach. #692028, 36" wide cut		231.50	25	173.63
1	Toro 20" rotary gasoline mower, ser. #20119 10394 self propelled clutch and throttle on handle		119.95	20	119.96
1	40' alum. extension ladder		160.00	10	144.00
1	O.K. Jr. screw plate set model #B-10		26.70	35	17.36
1	Handi elect. hand grinder kit series #6000		33.00	35	21.45
1	Derby tap and die set Derby screw plate #203		175.00	40	105.00
1	B&D Holgun $\frac{1}{4}$ " elect. drill ser. #11336, 1700 RPM, type D		65.00	25	48.75
1	Owatona Tool Co. bearing puller consisting of part number 2 #952 2 - #927A1 and one ditto with part #515-2 #950		30.00	5	28.50
1	Owatona slide hammer puller #943		26.05	5	24.75
1	Swench adjustable torque wrench model #750, ser. #1027		125.00		125.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #11					
FIRST STORY					
1	Chisholm-Morse ½ ton chain hoist		30.00	15	25.50
1	DeVilbiss portable air comp. and motor GE 1/3 HP, motor #5KH45AB2268A		60.00	45	33.00
1	DeVilbiss paint spray gun type MBC, ser. #378650		58.00	40	34.80
1	DeVilbiss paint spray gun, type MBC, ser. #37688		58.00	40	34.80
1	DeVilbiss paint spray gun, type MBC, ser. #780243		58.00	70	17.40
1	DeVilbiss 5 gal. paint spray tank with air gauge		154.00	50	77.00
1	12" Emerson oscillating		30.00	70	9.00
1	28" high ped. elect. fan GE ½ HP motor model 5K33GG102, ser. #NSD, 1725/1425 RPM		130.00	60	52.00
1	16" R&M oscillating elect. fan		45.00	60	18.00
1	4½" Wilton swivel base vise		54.00	15	45.90
1	4" Wilton swivel base vise		44.00	15	37.40
1	BD ½" Holgun		65.00	30	45.50
1	B.D. elect. Hammer		185.00	30	129.50
2	Amprobe snap-around volt, ammeter model #300	74.25	148.50	20	118.80

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #11					
FIRST STORY					
1	Associated portable hand tachometer, multispeed 1000 to 12000 RPM model #21 in case		80.00	30	56.00
1	Columbia Tong-Test induction type ammeter with two meters one 0 to 400 A one 0 to 100A in case		95.00	60	38.00
1	Vibrotest meter ACDCV 110 ohms		135.00	60	54.00
1	B&D $\frac{3}{4}$ " elect. drill ser. #3111614, cat. #23		112.00	20	113.60
1	B&D $\frac{1}{2}$ " Holgun elect. drill type B, ser. #1907451		65.00	25	48.75
1	Group of misc. items consisting of: Time card racks, drop lights, extension cords, rain coats and pants, garden hose, diesels masonry drills, rakes, shovels, picks brooms, cement hoes, rubber hip boots, water cans, oil cans, air hose, misc. wrenches, C clamps, drills, reamers, expansion reamers, counter- sinks, Allen wrenches, Jacobs chuck arbors, center drills, taps and dies, roller chain tool rotary files, hand letter dies in set, dial test indicators, micrometers, round die stocks, mops pails, mops, barrel racks, lawn sprinklers, LP gas torch heads, step ladders (continued)				

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<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
	MISCELLANEOUS PLANT EQUIPMENT				
	BUILDING #11				
	FIRST STORY				
	(continued)				
	screw drivers, pliers,				
	hack saws, commutator				
	resurfacer, special drills				
	and taps masonry bits,				
	conduit benders, paint				
	filter masks, stencil sets,				
	brushes, paint rollers,				
	drop cloths, yard sticks and				
	straight edges, ladder jacks,				
	brush box, air hose, etc.		<u>4841.00</u>	30	<u>3388.70</u>
	Total Building #11		14339.80		10465.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
BASEMENT					
GOVERNMENT CELLAR					
1	1" - 35' length of white Brewery hose with 2 - Bronze female Couplings		51.60		
4	1½" - 10' hoses ditto	29.30	117.20		
1	1½" - 14" hose ditto		36.15		
4	1½" - 25' hoses ditto	55.30	221.20		
1	1½" - 30' hose ditto		64.00		
1	1½" - 35' hose ditto		72.70		
1	1½" - 37' hose ditto		72.20		
1	1½" - 45' hose ditto		90.10		
2	1½" - 50' hoses ditto	98.80	197.60		
1	2" - 10' length of white Brewery hose with 2 bronze female couplings		38.75		
3	2" - 16' hoses ditto	53.45	160.35		
3	2" - 23' hoses ditto	70.80	212.40		
9	2" - 25' hoses ditto	75.75	681.75		
4	2" - 27' hoses ditto	80.60	322.40		
2	2" - 30' hoses ditto	88.00	176.00		
1	2" - 29' hose ditto		85.55		
1	2" - 40' hose ditto		<u>112.60</u>		
Total Gouvernement Cellar			2716.55	25	2037.41

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
BASEMENT					
53	sq.ft. of galv. expanded metal platforms	- - -	185.50		
3	wood and metal platforms 7' x 3'6" x 6" high 2" plank deck 21' - 1/4" x 2" x 2" frame 10 - 1" pipe legs 4" high	39.00	117.00		
1	Platform ditto 56" x 40"		25.00		
1	Platforms ditto 7' x 6'		66.50		
1	wood picnic table 12' x 3'		54.00		
2	12" wood benches 2" plank top,	18.00	36.00		
1	steel platform 24" x 30" x 40" high with 2 pipe hand rails		50.00		
1	O.G. steel 4 drawer letter file		45.00		
1	Platform 21' x 23' 2" plank top with 1/4" x 2" x 2" angle iron frame support, 21' x 21' x 1/2" angle iron 12 - 1" posts		617.00		
5	Platforms ditto 10' x 20'	300.00	1500.00		
1	Platform ditto 34' x 18'		777.50		

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
BASEMENT					
1	Platform ditto 14'6" x 2'		80.00		
1	Platform ditto 12' x 18'		306.50		
6	Platforms ditto, 10' x 13'	203.40	<u>1220.40</u>		
			5080.40	25	3810.30
1	Wood frame warehouse truck 66" x 36" with end push rail 2 - 12" steel rear wheels 2 - 6" steel casters		51.00	85	7.65
1	Wood frame warehouse truck 72" x 24" with end push rail 2 - 18" steel rear wheels 2 - 8" steel casters		120.00	85	18.00
2	Special Beer case trucks 2 - 46" wood truck handles 2 - 6" RT AF wheels 2 - 5" RT AF casters 1/8" x 1 1/4" x 1 1/4" angle iron frame 68" long x 15" wide 1/8" x 1" x 1" angle iron support	45.50	91.00	50	45.50
1	tubular frame barrel truck 2 - 10" steel wheels		55.00	60	22.00
1	wood double door storage cabinet 8'3" x 2' x 69" high		83.00		
1	Shop bench 5' x 3' x 34" high 2" laminated wood top with Masonite cover 2 - Pressed steel stands 1 - battery of 3 steel drawers 21" wide x 20" deep x 22" high Assembled		174.50		

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
BASEMENT					
1	wood and metal shelving unit 7'8" x 24" x 7' high 5 - 2" plank shelves 1/2" x 2" x 2" angle iron frame and 2" channel iron support		303.00		
1	wood and metal shelving unit ditto except 16'3" x 2' x 7' high with 5 shelves		243.00		
1	wood and metal shelving unit ditto except 4' x 2' x 7' high		234.00		
			1037.50	5	985.63
1	O.G. steel double door storage cabinet 36" x 19" x 38" high, on 4 angle iron legs		65.00		
1	Ptd. wood single door storage cabinet 7' x 37" x 6'8" high		80.00		
1	Ptd. wood double door storage cabinet 60" x 27" x 6'9" high, with angle iron base		100.00		
1	Ptd. wood double door storage cabinet 8' x 4' x 7'3" high 3 - 2" plank shelves 1 - 1" shelf 1 - 1" top angle iron support		262.00		

<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
BASEMENT					
1	rack to store flat steel 16'6" long x 53" high channel iron and angle iron construction		106.00		
2	wood work benches 18' x 3' x 30" high, 2" plank top and frame, 4 x 4 legs	100.00	200.00		
1	wood and metal work bench 8' x 4' x 34" high		100.00		
1	battery of 4 - o.g. steel lockers, each 18" x 18" x 72" high		94.00		
1	2" plank and metal shelving unit 13' x 2' x 8'2" high no back 4 - 2" plank shelves 1 - 1" wood shelf 9 - 2" plank ends and partitions 1/2" x 2" x 2" angle iron frame		479.00		
2	shelving units ditto except 4' x 1' x 8' high	75.00	150.00		
1	shelving unit ditto except 8' x 2' x 8' high		300.00		

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
BASEMENT					
1	2" plank shelving unit 25' x 29" x 7'6" high 3 - 2" plank shelves 1 - 1" shelf 12 - 2" plank ends and partitions no back 1/4" x 2" x 2" angle iron stiffeners		522.00 2458.00	20	1966.40
1	steel work table 8' x 4' x 33" high		100.00	65	35.00
1	Group of misc. items consisting of: platforms, tables, benches, chairs, small cabinets, etc.		386.00	30	270.00
1	Gas mask ammonia type		38.50	15	32.73
1	MSA Gas mask ammonia type		38.50	15	34.65
1	10' alu., ladder		40.00	10	36.00
4	Grease gun fillers to fit 120 lb. original refinery drums	40.00	160.00	15	136.00
1	Emerson 16" oscillating elect. fan		45.00	70	13.50
1-	Oil waste can 20" dia. 20" high		32.00	15	27.20
1	6' alu. platform ladder		40.00	10	36.00
2	GE 20" 3 speed elect. fans, window type on a portable pipe stand	60.00	120.00	10	108.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
BASEMENT					
1	R&M Hunter 30" elect. fan on high ped. base $\frac{1}{4}$ HP motor model G30 cat. #G3058 G2458, ser. #H		133.25	25	99.94
1	Superior two opening bottle cooler with compressor and motor enclosed		315.00	50	157.50
1	16" portable floor stand elect. fan, 2 speed		55.00	20	44.00
1	GE 12" oscillating elect. fan		30.00	30	21.00
1	Emerson 16" oscillating elect. fan		44.80	20	35.84
1	Wilton 4" solid base vise		33.00	10	29.70
1	Budgit $\frac{1}{2}$ ton roller chain hoist		296.00	10	266.40
1	B&D $\frac{1}{4}$ " holgun, ser. #24581		65.00	25	48.75
1	Convertible Yoke Vise and stand		44.00	10	39.60
1	8' alum. step ladder		45.00	10	40.50
1	Counterboy #125 tape dispensing mach. 24SR176		85.00	5	80.75

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
BASEMENT					
1	Group misc. items consisting of: hose, ladders, drop lights, wrenches, vise, barrel pumps, oil cans, grease guns, hammer, files, drop lights, floor squeegee, shovels, brooms, hard hats, wall clock, air hose, waste cans, 5 gal. glue pots, glue dippers, Harrington $\frac{1}{4}$ ton 4-wheel trolley, signal horns, etc.		<u>1007.00</u>	25	<u>755.25</u>
	Total Basement		14762.50		11241.40
FIRST STORY					
2	wood frame 2 wheel trucks, 12" x 48" handles 6" RT wheels	40.00	80.00		
1	tubular frame 2 wheel truck, 6" RT wheels		32.00		
1	Hallowell 2 tray parts truck 36" x 24" x 32" high 4 - 5" RT wheels, end push rail		80.00		
4	Special beer case trucks with angle iron extension	35.00	140.00		
1	tubular frame barrel truck, 2 - 9" RT wheels		<u>55.00</u>		
			387.00	40	232.20

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
FIRST STORY					
2	Ptd. steel trucks 48" x 72" x 40" deep, 2 - 12" RT wheels, 2 - 10" RT casters and push rail	212.50	425.00	25	318.75
1	tubular steel 2 wheel truck, RT wheels		30.00	25	22.50
1	Fairbanks portable platform scale 1000# cap. 18" x 27" steel platform		81.15	35	52.75
3	o.g. steel double door storage cabinets 3' x 19" x 45" high	48.00	144.00		
1	stainless steel 2 compartment sink 6' x 2' x 27" high, each compartment 2' x 2' x 15" deep, with 21" drainboard one side, 4 pipe legs 1 - mixing faucet 2 - Powder soap dispensers		424.00 568.00	10	511.20
5	shop benches 72" x 36" x 34" high 2" laminated wood top with Masonite cover 1 - 2" plank undershelf 2 - Pressed steel leg units 3 - 20" x 20" x 6" high drawer units	105.00	525.00	50	262.50
3	Columbia o.g. steel 4 drawer letter size files, lock	49.95	149.85	15	127.37

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QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
FIRST STORY					
1	Steel shop bench 34" x 29" x 45" high		70.50	25	52.88
1	Oak double width double tier 3 drawer letter size file, (6 dr. total) with leg base.		75.00	90	7.50
3	o.g. sectional steel shelving units 36" x 25" x 39" high 4 - angle posts 39" 2 - sides 25" x 39" 1 - back 36" x 39" 2 - shelves 36" x 24" 1 - work top 36" x 25" supporting shelving units 36" x 18" x 84" high shelving unit 4 - angle posts 84" 2 - sides 18" x 84" 1 - back. 36" x 84" 9 - shelves 36" x 18" 12 - 18" x 9" dividers 24 - steel drawers 5 1/2" x 15 1/2" x 4 1/2" high Erected	173.50	520.50	15	442.43
2	O.G. sectional steel storage units 12' x 3' x 10'3" consisting of: 16 - angle posts 10'3" 10 - 18" x 10'3" sides 4 - 3' x 10'3" backs 104 - 3' x 18" shelves with 2" bin fronts 92 - dividers 18" x 12" high 36 - dividers 18" x 8" high 96 - dividers 18" x 9" high 3 - 4 drawer parts cabinets 10" x 10" x 8" high Erected	933.25	1866.50		

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
FIRST STORY					
1	O.G. sectional steel storage unit 36" x 25" x 39" high 4 - angle posts 39" 2 - sides 24" x 39" 1 - back 36" x 39" 2 - shelves 36" x 24" 1 - work top 36" x 25" Supporting 36" x 18" x 84" high 4 - angle posts 84" 2 - sides 18" x 84" 1 - back 36" x 84" 8 shelves 36" x 18" with 2" bin fronts 90 - 18" x 12" high dividers 60 - steel drawers 5 1/2" x 15 1/2" x 4 1/2" high Erected		390.00 2256.50	15	1918.03
4	O.G. steel small parts bins 35" x 12" x 43" high, 10 shelves, 9 ends and partitions	65.50	262.00	5	248.90
1	O.G. steel sectional storage rack 48" x 12" x 43" high 4 - angle posts 43" 2 - sides 12" x 43" 1 - back 48" x 43" 8 - shelves 48" x 12" 77 - 12" x 6" high dividers Erected		87.90	25	65.93

1962

1072

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
FIRST STORY					
8	O.C. steel double door storage cabinets 36" x 19" x 38" high 3 shelves and top	42.30	338.40		
1	Ptd. wood hinged lift top storage cabinet 48" x 26" x 32" high, on 4 - 4" RT casters		52.00		
1	Portable work bench 60" x 26" x 36" high 2 drawers 2 - cabinets on 2" casters		75.00		
1	Battery of 36 o.g. steel All Steel personal hat lockers in 6 tiers, each tier 6 lockers high angle iron stand		<u>135.75</u> 601.15		
				20	480.92
1	Group of misc. items consisting of: tables, benches, racks, floor platforms, chairs etc.		1565.00	10	1408.50
1	Weld Bilt hydraulic lift truck, model SN7-48 2000# capacity, ser. #STN-2, RT wheels West Bend Equipment Co. West Bend, Wis. Freight	324.00 <u>9.10</u>	333.10	30	233.17

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
FIRST STORY					
2	6' alm. step ladders	30.00	60.00	5	57.00
1	B&D $\frac{1}{2}$ " holgun elect. drill no name plate		65.00	25	48.75
1	Renco 2 $\frac{1}{8}$ 16NS HS-G tap		35.00		35.00
1	Wyzenbeek and Staff flexible shaft portable grinder with 48" shaft, ser. #U05336		81.25	10	73.13
1	Clipper #3 belt lacer		49.50	15	42.08
1	Blue boy $\frac{1}{2}$ ton chain hoist		32.00	5	30.40
1	Mighty midget puller $\frac{1}{4}$ ton roller chain hoist		51.20	5	48.64
1	B&D 7" H Duty Flexible disc. sander, ser. #1111226		89.50	40	53.70
1	Millers Falls 6" cap. portable grinder, ser. #344034		137.50	40	82.50
1	B&D #16-ga. portable elect. shear, ser. #750859		135.00	40	81.00
1	B&D $\frac{1}{2}$ " elect. drill 400 RPM, ser. #51588C		120.00	35	78.00
1	Butterfield Work-Rite screw plate set No. WR-1A $\frac{1}{4}$ - 5/16 - 3/8 - 7/16 - $\frac{1}{2}$ NF		35.00	15	29.75
1	Starrett precision level		115.00		115.00
1	Fresh'nd-Aire 20" low ped. elect. fan		79.95	50	39.98
2	Columbian $\frac{1}{2}$ " adjustable jaw swivel base vise	73.00	146.00	10	131.40

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1074

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
FIRST STORY					
1	Columbian 4" ditto above		60.00		60.00
1	Holland 4 $\frac{1}{2}$ " solid base vise		42.00	20	33.60
1	Morgan 5" solid base vise		55.00	20	44.00
1	Treadwell Little Champ keyway broach set		83.00	5	78.85
1	Letter stamping set $\frac{1}{2}$ "		42.00		42.00
1	letter stamping set 3/16"		25.25	5	23.99
1	Gear puller 18" spread		68.00	10	61.20
1	Huot drill set and index case		35.00	10	31.50
1	22" elect. fan high ped. base		119.95	40	71.97
1	General elect. refrigerator under counter type (sound value only)		60.00	25	60.00
1	Columbian 4" swivel base vise		35.00	10	31.50
1	Dake Press model 11- $\frac{3}{4}$		125.00	15	106.25
1	Oil waste can 20" dia. x 24" high		32.00	20	25.60
1	12' alum. step ladder		35.00		
2	10 alum. ladder	40.00	80.00		
			115.00	10	103.50
1	Tyler 5 opening bottle cooler with motor and comp. enclosed		599.00	30	419.30

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
FIRST STORY					
1	48" wide magnesium dock ramp		120.00	15	102.00
6	Barrel trucks with rubber tires	40.00	240.00	25	180.00
1	18" elect. fan on a portable stand Century 1/4 HP motor, ser. #AN1		80.00	60	32.00
1	18" elect. fan low ped. base 1/3 HP motor, ser. #AM3		90.00	50	45.00
1	IBM elec. time clock, model 8900, ser. #65299MM8900-5		291.50	35	189.48
38	IBM 25 card steel card racks	8.00	304.00	5	288.80
1	Mechanics signal system consisting of: 2 - 34" x 4" x 15" steel boxes each with 27 pilot lamps 2 - Edwards #374 elect. signal horns 2 - pb. station 24 Crouse Hinds EP toggle switch Installed incl. conduit and connections		2147.20	15	1825.12
1	Auto type trumpet horn with 1 doorbell switch Installed incl. conduit		40.50	15	34.43

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1076

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
FIRST STORY					
1	Group misc. items consisting of: Wrenches, sockets, taps, drills, reamers, drop lights, extension cords, hydraulic jack, grease gun, Allen wrenches, wall clock, end mills, H.S. chucking reamers, oil cans, number stamp set, gear puller, dies, screw plate set, lath turning tool holders, dead centers grinding wheels, screw extractors, C clamps, files, steel brushes, paint brushes, drop cloths, ladders, waste cans, etc.		<u>3760.70</u>	20	<u>3008.56</u>
	Total First Story		17739.65		14230.51
BALCONY					
1	Ptd. wood double door storage cabinet 7' x 29" x 6'7" high 5 shelves and top		97.00		
1	Ptd. wood double door storage cabinet 56" x 18" x 56" high		50.00		
1	Ptd. steel "Sample" storage rack 66" x 18" x 50" high over all		<u>60.00</u>		
			<u>207.00</u>	25	155.25

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
BALCONY					
1	Battery of 6 - o.g. steel lockers each locker 12" x 18" x 72" high		117.00		
2	Batteries of 9 o.g. steel lockers each locker 12" x 18" x 72" high	175.00	<u>351.00</u> 468.00	40	280.80
1	Battery of 8 steel lockers, each locker 18" x 18" x 72" high, slope top		187.70		
1	Battery of 8 steel lockers, each locker 18" x 18" x 72" high		<u>187.70</u> 375.40	10	337.86
2	wood lunch room tables with Masonite cover 12' x 3'	40.00	80.00	40	48.00
1	tubular steel 2 - wheel truck, 6" RT wheels		27.00		
1	tubular steel 2- wheel barrel truck 10" steel wheels		<u>71.00</u> 98.00	35	63.70
1	Ptd. steel double door storage cabinet 36" x 19" x 38" high 3 shelves and top		44.95	40	26.97

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
BALCONY					
1	Group of misc. items consisting of: tables, benches, chairs, platforms, etc.		403.00	25	302.25
1	"Weld Bilt" hydraulic lift truck model SN7-48, 2000# capacity, ser. #STN-1, R.T. wheels delivered		333.10	30	233.17
1	22" KMC elect. fan high ped. base, 1/8 HP motor DC motor		140.00	50	70.00
1	30" Hunter elect. fan, model G30, ser. #K		160.00	15	136.00
1	30" Hunter elect. fan, model G, cat. #G3058, ser. #K		160.00	15	136.00
1	16" elect. fan mobile man cooler type		50.00	15	42.50
1	24" elect. fan on a high ped. base 1/3 HP, model #5BCH6AB1192A, DC motor		130.00	60	52.00
1	30" elect. fan standard mounted man cooler V-belt drive to motor		325.00	70	97.50
1	10' alun. ladder		40.00	15	34.00
1	Superior 2 opening bottle cooler		315.00	30	220.50

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QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #13					
BALCONY					
1	Group Misc. items consisting of: hose, pails, ladders, brooms, waste cans, hip boots, signal horn		<u>153.50</u>	15	<u>130.48</u>
	Total Balcony		3482.95		2366.98
	Total Building #13		35985.10		27838.89

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #16					
BASEMENT					
2	wood and metal racks to store batteries, each 11'8" x 52" x 38" high overall 3/4" x 2" x 2" angle iron frame 2" plank top 21" high plywood back 12' long 3/8" x 1 1/2" si. braces	255.50	511.00	15	434.35
2	special beer case trucks	45.50	91.00	40	54.60
1	Group misc. items consisting of: mops, hose, drop lights, buckets, brooms, ladders		69.00	25	51.75
1	6' alum. platform ladder		40.00	5	38.00
	Total Basement		711.00		578.70
FIRST STORY					
1	Oak DP roll top desk 66" x 36", legs		200.00		
1	oak rev. desk chair		28.40		
			228.40	65	79.94
1	work bench 12'6" x 30" x 34" high 2" plank top with Masonite cover, 2" undershelf 9' long angle iron legs		110.00	10	99.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #16					
FIRST STORY					
4	Equipto o.g. steel 18 drawer storage units 34" x 11" x 13 $\frac{1}{2}$ " high	28.95	115.80		115.80
1	O.G. steel 4 drawer letter file		47.50	60	19.00
3	wood benches 21 wide x 6' angle iron with foam pad synthetic leather cover 16' = 1/4 pine under framing 4 - 2" x 2" legs 18" tall	45.00	135.00	40	81.00
1	Ptd.wood open front shelving unit 16' x 14" x 8' high 5 - 1" shelves 5 - 1" partitions and ends		72.00		72.00
1	Work bench 62" x 25" x 36" high 2" plank top with angle iron frame 2" plank undershelf 2 drawers		65.00	15	55.25
1	wood and metal 3 shelf storage rack 12' x 30" x 6'5" high angle and si. frame plywood shelves		90.00		
1	wood and metal 3 shelf storage rack 8' x 4' x 6'2" high ditto above		96.00		

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #16					
FIRST STORY					
1	wood and metal 3 shelf storage rack 56" x 42" x 69" high		<u>55.00</u> 241.00	5	228.95
1	wood and metal truck 69" x 23" x 10" high 2 - 6" RT wheels, 2 - 6" RT casters tongue		50.00	30	35.00
4	special beer case trucks with extended angle iron support	45.50	182.00		
1	tubular steel barrel truck, 2 - 9" RT wheels		<u>71.00</u> 253.00	60	101.20
2	wood lunch room tables with Masonite top 9'10" x 30"	38.00	76.00		
2	wood table ditto 12' x 3', gi. cover	59.00	118.00		
1	wood table ditto 9' x 32"		<u>39.00</u> 233.00	30	163.10
1	Group of tables, benches and racks small cabinets, stools, waste receptacles, waste baskets, garment rack, smokers sand urn, folding chairs, etc.		461.24	30	322.88

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #16					
FIRST STORY					
1	30" Hunter elect. fan high ped. base, model G30		135.00	10	121.50
1	Simpson #260, series 3 Volt, Ohm, Millammeter with 20000 Ohms per volt, meter DC 5000 Ohms per volt, meter AC		43.10	30	30.17
1	Tripolet laboratory tube analyzer, model #3444, ser. #2230		249.50	30	174.65
1	12' alum. step ladder		40.00	15	34.00
1	4" Morgan solid base vise		35.00	10	31.50
2	Tyler 3 opening bottle coolers	428.00	856.00	40	513.60
2	Tyler 3 opening bottle coolers with motor and comp. enclosed	428.00	856.00	25	642.90
1	8' alum. step ladder		40.00		40.00
1	Group misc. items consisting of: waste cans, rain suits, blackboards, step ladder, drop lights, extension cord, signal horn, signal bells		329.50	35	214.18
Total First Story			4596.05		3174.72
SECOND STORY					
1	Special bear case truck with extended angle iron frame		45.50	50	22.75

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PIANT EQUIPMENT					
BUILDING #16					
SECOND STORY					
1	Special steel truck ramp, 16' long overall 9" channel iron, 4" channel iron 3" channel iron 1" x 3" x 3"		424.00		424.00
2	Hunter 30" elect. fans high ped. base, model G30	133.25	266.50	15	226.53
1	Portable roll about safety platform		185.00	5	175.75
1	Group misc. items consisting of; shovels, brooms		14.00	30	9.80
Total Second Story			935.00		858.83
Total Building #16			6242.05		4612.25

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #16A					
BASEMENT					
1	steel 2-wheel barrel truck, 9" RT wheels		71.00	60	28.40
1	table 64" x 18"		27.50	30	19.25
1	group of misc. items consisting of: ladders, brooms, waste cans, shovels, 2 small tables, etc.		86.00	30	60.20
Total Basement			184.50		107.85
FIRST STORY					
1	wood single door storage cabinet, 60" x 45" x 6'7" high		59.00		
1	o.g. steel double door storage cabinet 36" x 18" x 7'3" high, 7 shelves and top		74.30		
1	work bench 72" x 30" x 32" high, 2" plank with Masonite cover, pipe legs		42.50 175.80	10	158.22
1	Special beer case truck, angle iron extended frame		45.50	60	18.20
1	tubular steel 2-wheel warehouse truck, 10" RT wheels		37.50	10	33.75
1	group of misc. items consisting of: tables, benches, racks, bolt bin, corner cabinet, etc.		87.50	20	70.00
1	IBM time clock, model 8900, ser. #101739IN 8900-5		291.50	20	233.20
1	battery time card racks		200.00	5	190.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #16A					
FIRST STORY					
1	group of miscellaneous items consisting of: oil cans, battery water jug, grease guns, waste cans, barrel pumps, jack, ladders, hose, drop lights, extension cord, switch, signal bell, etc.		<u>271.50</u>	20	<u>217.20</u>
	Total First Story		1109.30		920.57
	Total Building #16A		1293.80		1028.42

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #16B					
FIRST STORY					
1	steel case rack 6'8" x 18" x 56" high 1/4" x 2" x 2" angle iron with Masonite shelves		66.50		66.50
1	ptd. wood single door storage cabinet, 4' x 26" x 6' high		50.00		
1	ptd. wood single door storage cabinet, 3' x 2' x 6'2" high		45.00		
1	lunchroom table 8' x 3', Masonite cover		50.00		
1	battery stand 8' x 3' x 16" high, 2" plank top with Masonite cover, angle iron frame with s.i. braces		101.50 <u>246.50</u>	15	209.53
1	30" Hunter elec. fan, high ped. base, model G30		133.50	10	120.15
1	group of misc. items consisting of: waste cans, stepladders, hose, mop pails, mops, benches, signal horn, signal bell		177.00	15	<u>150.45</u>
Total Building #16B			623.50		546.63

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #17					
BASEMENT					
STOCK HOUSE #2					
1	1½" 22' length of white brewery hose with 2 bronze female couplings		50.10		
1	2" - 8' hose ditto		33.75		
3	2" 13' hoses ditto	46.15	138.45		
1	2" - 14' hose ditto		48.55		
1	2" 17' hose ditto		56.00		
1	2" - 18' hose ditto		58.45		
1	2" - 23' hose ditto		70.75		
5	2" - 25' hoses ditto	75.75	378.75		
1	2" - 38' hose ditto		107.65		
12	2" - 50' hoses ditto	137.25	<u>1647.00</u>		
	Total Stock House #2		2589.45	20	2071.56
1	10' aluminum stepladder		35.00	30	24.50
1	group of misc. items consisting of: ladders, hose, signal horn, etc.		<u>252.50</u>	15	<u>214.63</u>
	Total Basement		2876.95		2310.69
FIRST STORY					
STOCK HOUSE #2					
1	2" - 16' length of white brewery hose with 2 bronze female couplings		53.45		
1	2" - 24' hose ditto		73.30		
2	2" - 25' hoses ditto	75.75	151.50		
2	2" - 38' hoses ditto	107.55	215.10		
2	2" - 50' hoses ditto	137.25	<u>274.50</u>		
	Total Stock House #2		767.85	20	614.28

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<u>QUANTITY</u>	<u>ITEM AND DESCRIPTION</u>	<u>UNIT COST</u>	<u>COST OF REPRODUCTION</u>	<u>% DEPR.</u>	<u>PRESENT VALUE</u>
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #17					
FIRST STORY					
1	group of misc. equipment consisting of: ladders, hose, brushes, rubber pails, hand brushes		168.00	15	142.80
	Total First Story		935.85		757.08
	Total Building #17		3812.80		3067.77

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1090

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #18					
BASEMENT					
2	Special beer case trucks with angle iron extended frame	45.50	91.00	50	45.50
1	wood double door storage cabinet 60" x 30" x 7'6" high		82.00	5	77.90
1	wood cabinet 6' x 21" x 43" high, 2 sliding doors, 1 drawer		100.00		
1	wood double door storage cabinet 50" x 22" x 7'9" high		57.00 <u>157.00</u>	60	62.80
12	steel folding chairs	3.95	47.40	15	40.29
12	Berger gray steel clothes lockers each 12" x 21" x 72" high	20.03	240.36	5	228.34
2	steel folding tables 72" x 30"	23.95	47.90		
1	wood office table 60" x 32", 2 drawers		68.00 <u>115.90</u>	25	86.93
1	lunch table 8' x 3', Masonite cover		28.00	65	9.80
1	group of misc. items consisting of: portable steps, benches, platforms, cabinet, table, chairs, etc.		267.00	30	186.90
1	Coldspot refrigerator, 5 cu. ft. (Sound Value Only)		25.00		25.00
1	GE refrigerator under counter		153.50	30	107.45
2	R&M 16" oscillating elec. fans	30.00	60.00	85	9.00

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #18					
BASEMENT					
1	8' alumn. stepladder		30.00	5	28.50
1	R&M 18" elec. fan on high ped. base		130.00	60	52.00
1	Waterproof bung light		26.00	25	19.50
1	ratchet type cargo holder		60.00		60.00
1	group of misc. equipment consisting of: hose, shovels, brushes, mop, pails, mop wringer, hammer wrenches, drop lights, wall clocks, barrel slings, barrel pumps, oil cans, grease guns, barrel rack, snow shovels, rakes, axes, lawn edge trimmer, ice chisel, fertilizer spreader		299.50		224.63
Total Basement			1812.66		1264.54
FIRST STORY					
1	Toledo dormant platform scale, model 2181, ser. #17324, factory #2181-0-038-08FD capacity 800# Fan face dial 0-500# Frt. and Inst.		1049.65	15	892.20
1	steel 2-wheel barrel truck, 9" RT wheels		71.00	30	49.70
3	Lunchroom tables 9'6" x 30", 2" plank top with Masconite cover	45.00	135.00		
6	2" plank benches 15" wide x 9'6" long	12.00	72.00		
1	battery of 18 o.g. steel clothes lockers, each 12" x 15" x 60" high, slope top		324.00		
1	battery of 12 lockers ditto		216.00		
			747.00	30	522.90

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #18					
FIRST STORY					
1	platform 9' x 3' x 9" high 2" plank top with 1/4" x 2" x 2" angle frame		65.00	20	52.00
1	group of misc. items consisting of: platforms, tables, benches and racks, portable steps, pine benches, etc.		61.50	30	43.05
1	M.S.A. universal gas mask, model S		38.00	15	32.30
1	plumber's lead stove, LP gas fired		44.00		
1	LP gas torch, plumbing type for sweating joints		60.00 <u>104.00</u>	40	62.40
4	waterproof barrel bung inspection lights	26.00	104.00	30	72.80
1	C&M puller, 3/4 ton cap.		67.00	20	53.60
1	beer dispenser 2 spigot with drip sink, stainless steel		160.00	20	128.00
1	SS double sink with RA drainboard		100.00	20	80.00
1	IBM time clock, model 8900, ser. #27218EM-2900-5		291.50	20	233.20
1	Globe mouth to mask resuscitator		34.50	5	32.78
1	group of miscellaneous items consisting of: hose, shovels, brooms, rain suits, barrel pump, waste cans, drop lights, barrel cork diving tools, bung brander, fan, time card racks, signal horn, etc.		490.50 <u>3383.65</u>	20	392.40 <u>2647.33</u>
Total First Story			3383.65		2647.33
Total Building #18			5196.31		3911.87

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #19					
BASEMENT					
1	battery of 13 o.g. steel clothes lockers, each 12" x 15" x 60" high, slope top		234.00		
2	batteries of 7 lockers ditto	126.00	252.00		
1	battery of 16 lockers ditto		288.00		
2	10" x 8' locker room benches	35.75	<u>71.50</u> 845.50	5	803.23
1	2-wheel full ironed warehouse truck, 18" x 48", 6" RT wheels		35.00		
1	4 wheel truck 48" x 31" x 9" high		50.00		
1	2-wheel full ironed warehouse truck, 24" x 60" wood handles, 14" RT wheels with foot brake		51.00		
2	Special beer case trucks with angle iron extended frame	45.50	91.00		
1	tubular steel 2 wheel truck, 10" RT wheels		<u>32.50</u> 259.50	50	129.75
2	steel sinks 36" x 24" x 14" deep on 4 - 24" high legs	194.25	388.50		
1	galv. hood (over sink) 8' x 29" x 14" high 1 - 8" x 8" - 90° galv. ell 3 - 16" x 8" - 90° ells 21' - 16" x 8" galv. duct 1 - 16" x 8" 2-way Y branch Installed		<u>196.90</u> 585.40	20	468.32

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #19					
BASEMENT					
1	wood workbench 8' x 28" x 36" high, 2" plank top with Masonite cover, 2" undershelf 4 - 4/4 legs		52.00	25	39.00
1	wood DP FT desk 65" x 35", floor base		115.00		
1	oak B. of E. rev. armchair		58.50		
1	oak B. of E. armchair		45.00		
1	oak armchair		36.00		
1	wood table 30" x 30"		31.50 286.00	65	100.10
2	27-tray steel storage cabinets, 29 1/2" x 13" x 37" high, Masonite back	71.60	143.20		
1	steel stand for above		35.00		
1	sectional steel storage unit 12' x 4' x 34" high 32 angle posts 10 sides 24" x 34" 24 shelves 36" x 24" Supporting a shelving unit 12' x 29" x 60" high with Masonite back 32 angle posts 60" 4 sides, 15" x 60" 6 sides 12" x 60" 25 shelves 36" x 12" 18 shelves 36" x 18" 3 double door front units 36" x 60" high with locks 1 - Eupisto 18 drawer storage unit 36" x 12" x 12" Erected		616.95 795.15	25	596.36

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #19					
BASEMENT					
1	work bench 15'2" x 32" x 36" high, 2" plank top with Masonite cover 3/16" x 1 1/4" x 1 1/4" angle iron front binding 4 - pressed steel stands 6 - 14" wide drawer units		168.50		
1	wood work bench 12' x 42" x 31" high		28.00		
1	chalkboard 6' x 4' on stand		30.00 226.50	20	181.20
1	section steel storage unit 12' x 24" x 35" high, Masonite back, 16 - angle posts 35" 5 sides 24" x 35" 12 shelves 36" x 24" supporting shelving unit 12' x 1' x 60" high with Masonite back 16 angle posts 60" 5 sides 12" x 60" 25 - 36" x 12" shelves 45 dividers 12" x 10" Erected		299.25	15	254.36
1	Toledo 300# dormant free weight scale, fan dial with table of weights for men and women (Sound Value Only)		75.00		75.00
1	group of misc. items consisting of: benches, shelving, bulletin boards, folding table, steno. chair, stools, tubular truck, etc.		203.00	20	162.40
2	Columbian 4" solid base vises	33.50	67.00	5	63.65
1	Capri refrigerator		239.95		239.95

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #19					
BASEMENT					
1	Counterboy, tape shooter Jr. type dispensing machine, Better Packager, Inc., Shelton, Conn.		100.00	40	60.00
1	Cyclone 20" electric fan on high ped. base		80.00	60	32.00
1	Spencer vacuum cleaner, lot #46251, ser. #76799 with Lamb 1/3 HP motor, with hose and accessories		237.00	50	118.50
1	group of miscellaneous items consisting of: drill bits, files, wrenches, hammers, hacksaw, screw drivers, reamers, wall clock, oil waste can, pails, stepladder, brooms, blackboard		489.00	30	342.30
Total Basement			4603.25		3666.12
FIRST STORY					
1	wood work bench 8' x 29" x 32" high, 2" plank top with Masonite cover 2" undershelf, 1 drawer, 4 - 4/4 legs		55.00		
1	steel work bench 60" x 27"		50.00		
2	batteries of 2 o.g. steel clothes lockers, each 12" x 15" x 60" high, slope top	31.50	63.00 168.00	25	126.00
14	theatre seats (Sound Value Only)	5.00	70.00		70.00
1	o.g. sectional steel storage rack, 6' x 1' x 7'3" high 4 sides 12" x 7'3" (continued)				

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #19					
FIRST STORY					
	(continued)				
	2 backs 3' x 7'3"				
	21 shelves 3' x 1'				
	with card fronts				
	12 dividers 12" x 12"				
	30 dividers 12" x 6"				
	7 dividers 12" x 9"				
	Erected		166.85	15	141.82
1	group of miscellaneous items consisting of: stands, shelving, parts cleaning tank, wood cabinet, slope top desk, etc.		147.00	30	102.90
1	oil waste can		30.00	30	21.00
1	Binks paint spray gun, model #7, ser. #835302		72.00	40	43.20
1	Binks spray gun, model #29		51.00	40	30.60
1	Nedco elec. disc sander, type B, size S7, #8789		89.50	30	62.65
1	B&D $\frac{1}{2}$ " elec. drill, cat. #361, type B, ser. #2281862 with drill stand		150.00	25	112.50
1	B&D $\frac{1}{4}$ " Holgun cat. #345, type B		65.00	25	48.75
1	Chicago Pneumatic impact wrench set CP-770, ser. #B293477		443.00	20	354.40
1	5" Prentiss Bulldog vise, #94		55.00		55.00
1	Blackhawk hydraulic jack, 12 ton, model DB7, ser. #B304479		46.50	20	37.20
1	12 ton hydraulic jack		46.50	20	37.20
15	Blackhawk 5 ton hydraulic jacks, model AA8.5	28.85	432.75	15	367.84

QUANTITY	ITEM AND DESCRIPTION	UNIT COST	COST OF REPRODUCTION	% DEPR.	PRESENT VALUE
MISCELLANEOUS PLANT EQUIPMENT					
BUILDING #19					
FIRST STORY					
1	Walker transmission jack #798, 1000 lb. cap.		147.00	10	132.30
1	Hein-Werner hydraulic jack, model GG, 4 ton cap.		25.50	10	22.95
1	chain hoist, 1 ton cap.		50.00	15	42.50
1	Graco grease gun and hose return reel, model #225263		227.00	60	90.80
1	Westinghouse electric bottle type water cooler		134.00	15	113.90
1	Pneumatic tired wheelbarrow		35.00	35	22.75
1	group of miscellaneous items consisting of: shovels, brooms, creeper gear puller, drills, pliers, screw drivers, oil cans, brake bleeder, hammers, bolt cutters, saws, truck stands, pry bars, drop lig ts, clip-on lamps, barrel pumps, grease guns, mop and pail, mop wringer, two cables and chains, air hose and gauge, electric clock, 1/2" to 2" tap and die set #TD-2400, etc.		450.95	20	360.76
Total First Story			3102.55		2397.02
Total Building #19			7705.80		6063.14
Total Classification			136661.86		105372.97
Insurable Value			136661.86		105372.97





