	iron. Pune House: 25' x 40' x 12' to eaves, concrete foundations, cement block walls, wood truss roof, covered with cerrugated
	iron.
	Maching Shor: 36' x 40' x 14' to caves, concrete foundations, cement block walls, wood truss roof, covered with corrugated iron.
	GASOMETER HOUSES:
	2 buildings 1/2 x 1/2 x 9; or concrete foundations, wood truss roof, covered with corrugated iron. Walls cement block- Cement block partition wall. 1 building 1/6 x 11/4 x 8', concrete foundations, wood truss roof, covered with corrugated iron. Walls frame and corru- gated iron. Corrugated iron partition wall.
	garen mon. corrogated non particul was. Marga Housas: 2 buildings 10' x 12' x 9', concrete foundations, wood truss roof, covered with corrugated iron. Walls cement block.
	REGULATOR HOUSE: 1 building, 16' x 24' x 10', concrete foundations, wood truss roof, covered with corrugated iron. Walls cement block.
a and a second se	RIVER PUMP HOUSE: 19' x 35' x 22' deep, concrete pit, wooden superstructure, covered with corrugated iron.
	APPARATUS:
	GAS COMPRESSOR HOUSE:
	4 Snow Duplex 1,000 H. P. (as Engine Compressors, 4 power and 2 compression cylinders, each, 22° x 13° x 43°. 2 Snow Duplex 1,000 H. P Gas Engine Compressors, 4 power and 2 compression cylinders, each, 23° x 13° x 43°. 1 Elettic Trans, e4° span, 20 Ions capacity. 1 Central Oling System for feeding lubricating oil to engines. All necessary instruments and equipment for the operation of above engines.
	DYNANO HOUSE:
	 80 H. P. Elyria Tandem Gas Engines. 160 H. P. Elyria Tandem Gas Engines. 125 H. P. Westinghouse Vertical 2 Cylinder Engine. 35 K. W. 125 Volt D. C. Westinghouse Generators. 117 K. W. 125 Volt D. C. Westinghouse Generators. M necessary shafting and leiting for the operation of the alove machines. Switch Board, 4 Machine Panels and 3 Feeder Panels, complete with all necessary instruments. Storage Battery, 1 set of 20 Cells, 20 ampere capacity: complete with all necessary instruments.
	Penr House:
	2 5° Morris Gentrifugal Pumps, direct connected, motor driven. 1 5° Worthigton Centrifugal Pump, direct connected, motor driven. 3 20 H. P. Westinghouse Moora. 2 2° Morris Centrifugal Pumps, direct connected, motor driven.
	2.2 Mortis Centungar Famps, uncer connectes, motor orrect.
	Pour Houss (Continued): 2 8 H. P. Westinghouse Motors. 1 3 ^o Worthington, 4 stage, Centrizgal Pump, direct connected, motor driven 1 15 H. P. Westinghouse Motor. 2 Scalie Faiters, with alum tanka. All necessary wiring and starting devices.
	2 8 H. P. Wextinghouse Motors. 1 3' Workington, 4 stage, Centrifygal Pump, direct connected, motor driven 1 15 H. P. Wextinghouse Motor. 2 Scalie Filters, with alum tanka. All necessary withing and starting devices. Macnines: Sinore:
	 2 8 II. P. Wextinghouse Motors. 1 3' Workington, 4 stage, Centrifyingal Pump, direct connected, motor driven 1 5 II. P. Westinghouse Motor. 2 Scale Filters, with aloma tanks. All necessary withing and starting devices. Meximus Store: 1 Lathe, 21' x 32' swing. 1 Lathe, 10' x 16' swing. 1 Defil Press, 24' x 24'. 1 Shaper, 24'' x 34'. 1 Fiper Threading Machine, to take 12" pipe 1 Grind Stone.
	 2 8 H. P. Wextinghouse Motors. 1 3' Workington, 4 stage, Centrifygal Pump, direct connected, motor driven 1 5 H. P. Wextinghouse Motor. 2 Scalie Filters, with aloma tanks. All necessary withing and starting devices. Manuse. Store: 1 Lathe, 21' x 32' swing. 1 Lathe, 10' x 10' swing. 1 Drill Press, 10' x 30' 1 Shaper, 24' x 30'. 1 Emery Wheel. 1 Emery Wheel. 1 Emery Wheel.
	2 8 H. P. Wextinghouse Motors. 1 3' Workington, 4 stage, Centrifugal Pump, direct connected, motor driven 1 15 H. P. Westinghouse Motor. 2 Saide Filters, with alum tanks. All necessary wiring and starting devices. Meanuse Store: 1 Lathe, 10' x 10' woring. 1 Lathe, 10' x 10' woring. 1 Doill Press, 24'' x 24'. 1 Doill Press, 24'' x 30'. 1 Shaper, 24'' x 30'. 1 Shaper, 24'' x 30'. 1 Fipe Threading Machine, to take 12'' pipe 1 Grind Stone.
	 2 8 H. P. Westinghouse Motor. 1 3' Workington, 4 stage, Centrifying Pump, direct connected, motor driven 1 5 H. P. Westinghouse Motor. 2 Saide Filters, with alom tanks. All necessary withing and starting device. 1 Lathe, 21' x 32' sering. 1 Lathe, 10' x 16' sering. 1 Drill Press, 10' x 36' 1 Shaper, 24' x 36'. 1 Shaper, 24' w 36'. 2 Shaper, 24' w 36'. 3 H. P. Western Motor. 1 J. H. P. Western Motor. 1 M. P. Western Motor. 3 H. P. Western Motor. 3 H. P. Western Motor. 3 H. P. Western Motor. 4 Mathematical series and starting device. 1 Shaper, 24' w 36'. 1 Shaper, 24''. <
	2 8 H. P. Wextinghouse Motor. 1 3' Workington, 4 stage, Centrifygal Pump, direct connected, motor driven 1 15 H. P. Westinghouse Motor. 2 Saide Filters, with aloma tanks. Mal mecsaary withing and starting devices. Macunes Store: 1 Lathe, 12' X 13' swing. 1 Lathe, 12' X 13' swing. 1 Dail Press, 12' X 30' 1 Shaper, 24' X 30' 1 Shaper,
	 2 8 II. P. Westinghouse Motor. 1 3' Workington, 4 stage, Centrifying Pump, direct connected, motor driven 1 15 II. P. Westinghouse Motor. 2 Scale Filters, with alum tanks. Mil necessary withing and starting devices. Macruss: Store: 1 Lathe, 21' x 32' swing. 1 Dail Press, 22' x 24'. 1 Dail Press, 22' x 24'. 1 Brill Press, 22' x 24'. 1 Brill Press, 22' x 24'. 1 Pripe Threading Machine, to take 12" pipe 1 Grind Stone. 1 Emery Wheel, Vises. 1 10 II. P. Western Motor. 1 J. P. Western Motor. 1 2 Gasometers. 2 Kasowers. 2 4' Proportional Meters. Markets.
	 2 8 II. P. Westinghouse Motor. 1 3' Workington, 4 sage, Centrigal Pump, direct connected, motor driven 1 3 II. P. Westinghouse Motor. All necessary wining and starting devices. Macmare. Sinor: 1 Lathe, 10' x 10' woing. 1 Lathe, 10' x 10' woing. 1 Lathe, 10' x 10' woing. 1 Dailherss, 21' x 34'. 1 Doill Press, 10'' x 34'. 1 Doill Press, 10'' x 34'. 1 Doill Press, 10'' x 34'. 1 Dill Press, 10'' x 14'. 1 Bill Bress, 10'' x 14''. 1 Bill Bill Bill Bill Bill Bill Bill Bil
	 2 8 H. P. Wextinghouse Motor. 1 3' Workington, 4 stage, Centrifugal Pump, direct connected, motor driven 1 15 H. P. Westinghouse Motor. 2 Scale Filters, with alama tanks. Mal necessary witting and starting devices. Macuuse Store: 1 Lathe, 27 x 32' swing. 1 Boill Press, 27 x 32'. 1 Boill Press, 27 x 32'. 1 Boill Press, 27 x 34'. 1 Pripe Threading Machine, to take 12' pipe 1 Grind Stone. 1 Binery Wheel. Vises. 1 10 H. P. Western Motor. 1 3 H. P. Western Motor. 1 H. P. Western Motor. 2 4' Proportional Meters. Marking Marking, Leiting, with 6' by-passes. Rocutaron Horasari 3 4' High Pressure Chaplin & Futon Regulators. 2 6' High Fressure Chaplin & Futon Regulators. 2 4' High Pressure Chaplin & Futon Regulators.
	2 8 H. P. Westinghouse Motor. 1 3' Workington, 4 stage, Centrigual Pump, direct connected, motor driven 1 13 H. P. Westinghouse Motor. 3 M. merszary wiring and starting devices. MACHINE Shor: 1 Lathe, 10' x 10' wiring. 1 Dailh Press, 24' x 34'. 1 Doill Press, 10' x 34'. 1 Doill Press, 10' x 34'. 1 Dill Press, 10' x 34'. 1 Drill Press, 10' x 34'. 1 Pripe Threading Machine, to take 12' pipe 1 Grandry Whet. 1 Vises. 1 O H. P. Westinghouse Motor. 1 3 H. P. Western Motor. 1 3 H. P. Western Motor. 1 3 H. P. Western Motor. 2 4' Proportional Meters. 3 4' Westinghouse Proportional Meters, with 0' by-passes. ROULATOR HOUSES: 3 4' High Pressure Chaptin & Folton Regulators.
	 2 8 H. P. Westinghouse Motor. 1 3' Workington, 4 stage, Centrifugal Pump, direct connected, motor driven 1 15 H. P. Westinghouse Motor. 2 Scale Filters, with alom tanks. Maranes Store: 1 Lathe, 21' x 32' swing. 1 Lathe, 21' x 32' swing. 1 Lathe, 21' x 32' swing. 1 Boilt Pens, 10' x 36'. 1 Boilt Pens, 10' x 36'. 1 Pipe Threading Machine, to take 12' pipe 1 Grind Stone. 1 Emery Wheel. 1 Not. P. Westinghouse Motor. 1 3 H. P. Westinghouse Motor. 1 4 H. P. Westinghouse Motor. 1 4 H. P. Westinghouse Motor. 1 5 A H. P. Westinghouse Motor. 2 6 Ganometers. 3 6 Genovers. 4 4' Westinghouse Proportional Meters, with 6' by-passes. Roctures Houssa: 3 4 High Pressure Chaplin & Fulton Regulators. 3 4' High Pressure Chaplin & Fulton Regulators. 3 4' High Pressure Chaplin & Fulton Regulators. 3 1 S. J. P. Westinghouse Version Motors. 3 1 S. J. P. Westinghouse Version Motors. 3 2 S. H. P. Westinghouse Version Shaft Motors. 3 2 S. H. P. Westinghouse Version Shaft Motors. 3 Reary Remy Housse: 3 2 S. H. P. Westinghouse Version Shaft Motors. 3 Reary Contrilogal Playmes.
	 2 8 II. P. Westinghouse Motor. 1 3' Workington, 4 stage, Centritygal Pump, direct connected, motor driven 1 5 II. P. Westinghouse Motor. 2 Maile Filters, with a barning devices. Mcmuse Scassry withing and sharing devices. Mcmuse Scassry Westing Adv. 1 Lathe, 17 x 3 sering. 1 Dull Press, 10' x 34'. 1 Dull Stone. 1 View 1 Western Motor. 1 J. H. P. Western Motor. 1 J. H. P. Western Motor. 1 J. H. P. Western Motor. 2 4' Propertional Meters. 3 4' High Pressure Chaptin & Futon Regulators. 4' Lew Westinchouse Vertical Shaft Motors.

LING PONDS: 3 Ponds, one for cooling outlet gases from the compressor station; the other two for the high and low pressure systems, respectively.

RAILROAD SIDING: Of sufficient size for present requirements.

GAS PIPING

Prener Prener 21 of Suction Lines from the two 16" station by-pass pipes about 120 feet west of the M. K. & T. R. R. right of way, connecting with 41 2" Suction Lines from the 16" Suction Lines, connecting into 8 4" Suction Lines to Gas Engine Compressors A, B, C and D, Connecting into 11" Lines approximately and the statistical state of the state of the state of the state 12" Lines approximately and the state of the state of the state of the state of the state 13" Lines of steel pipe, with screevel joints, submerged in the cooling pond. These 6" lines join into 14" Discharge Lines from the two Steen Engine Compressors to the cooling pond. These 6" lines join into 14" Lines of steel pipe, with screevel joints, submerged in the cooling pond. These 6" lines join into 14" Lines of steel pipe, with screevel joints, submerged in the cooling pond. These 6" lines join into 14" Lines of steel pipe, with screevel joints, submerged in the cooling pond. These 6" lines join into 14" Lines of steel pipe, with screevel joints, submerged in the cooling pond. These 6" lines join into 14" Lines, converging into the two Is's lines approxements to the cooling pond. These 6" lines join into 14" Lines, converging into the two Is's lines mentioned above. 14" These laws various threas or mentioned and valued laws there screavers. The 16" Suction Lines are provided with separating 15" Lines, converging into the two Is's lines approxements. The 16" Suction Lines are provided with separating 16" Lines, converging into the two Is's lines with separating the separating the separating the separation of the second second second the second second

The above various lines are cross connected and valved where necessary. The 16° Suction Lines are provided with separating tanks at the inter of the station. The 12° and 10° lines are anchored in concrete abutments before entering the cooling pond.

tank at the inlet of the station. The 12° and 10° lines are anchored in concrete abstraction before reteriors the consumpt' spin, title and interest () heat and interest () in and to the following: 1 10° section lines from the tweit property line of the Perolia Compressor Station, connecting with 2 10° section lines from the tweit property line of the Perolia Compressor Station, connecting with 2 10° section lines from the tweit property line of the Perolia Compressor Station, connecting with 2 10° section lines from the tweit property line of the Perolia Compressor Station, connecting with 2 10° lines from the tweit property line of the Perolia Compressor Station, connecting with 2 10° lines passing to the cooler, where they are divided into 10° lines of steel pipe, with screwed joints, nubmerged in the cooling pond. These 5° and 10° lines join into^{*} 2 10° lines discharging into the two 10° lines mentioned above, that connect with the main 16° trunk lines above Scatter Creck

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] Lines discharging into the two 16" lines mentioned above, that connect with the main 16" trunk lines above Scatter Creek

The above various lines are cross connected and valved where necessary. The 10' lines are anchored in concrete abuttments Lefton entering the cooling pool, All the mexistary gas lines to the power cylinders of Gas Engine Compresson A, B, C, D, E and P, and the exhaust piper from these engines.

WATER PIPING:

The water pping consists of the necessary lines for the operation of the Station, including lines from the river to River Pump House, from the River Pump House to the water towers, from the water towers to the various building the resonnetions, cooling ponds, reservoirs, etc. There are two systems; a high presure system providing water through pipe lines covering practically the entire Station and supplying water for the engine piton roots, for fire purposes and micellaness user; and a low presure system providing water for the engine and compressor water jackets.

SEWER LINES:

The entire Station is provided with drains where necessary to remove surface and other drainage from the Station to the river bottom.