

COMPARED

Line No. 8, Pawhuska, to Shidler, 21.3 miles, 33,000 volts, 26-35 ft. poles mile, 52 in. bow arm fixtures, three 1/0 aluminum wires.

Line No. 9, Branch from Sand Springs-Haminy Line to Osage, 6.6 miles, 33,000 volts, 26-35 ft. poles per mile, 36 in bow arm fixtures, three No. 4 copper wires;

Line No. 10, Shidler to DeNoy, 3.2 miles, 6600 volts, 26-35 ft. poles per mile, four pin cross arm fixtures, three No. 6 copper wires.

Also all of the transformer sub-stations owned by parties of the first part and located in the following cities and towns, and more particularly described as follows, to-wit:

		SIZE				VOLTS.	
Location	No.	V.V.A.	Make	Primary	Secondary	Installed.	
Tulsa	2	400	Westinghouse	6600	2300	1916	
Tulsa	2	833	"	13200	6600	1918	
Tulsa	2	2000	"	33000	2300	1923	
Tulsa	4	400	"	2300	6600	1918-19	
Tulley	1	10	"	33000	2300	1919	
Sperry	2	25	"	33000	2300	1919	
Skistook	3	50	"	33000	2300	1919	
Skistook	3	100	Maloney	33000	13200	1923	
Avant	2	25	Wagner	33000	2300	1923	
Barnsdall	2	75	Westinghouse	33000	2300	1922	
Pershing	1	25	"	33000	2300	1922	
Pershing	1	25	Maloney	2300	6600	1923	
Pawhuska	3	333	Westinghouse	33000	2300	1922	
Shidler	2	150	Maloney	33000	6600	1923	
Shidler	2	50	Maloney	6000	2300	1923	
Osage	2	25	Westinghouse	33000	2300	1923	
Wymore	2	25	Wagner	33000	2300	1923	

Also the service meters, as aforesaid, owned by party of the first part and situate in the following cities and towns, and more fully described as follows, to-wit:

METERS.

Location	Light	Power	Total
West Tulsa	310	10	320
Tulsa	1927	499	2426
Suburban	1261	38	1299
Tulley	39	--	39
Skistook	317	15	332
Sperry	149	--	149
Barnsdall	1	--	1
Pawhuska	1	--	1
Avant	1	--	1
Pershing	1	--	1
Osage	1	--	1
Maloney	1	--	1
Collinsville	2	--	2
DeNoy	63	--	63
Shidler	178	--	178

Also the following described machinery and appliances, as aforesaid, and more particularly described as follows, to-wit:

1. Motor generator set in Exchange National Bank Building.

Motor 714 h.p. 60 cycle, 1200 RPM two-phase, 2200 volts, direct connected to 600 k.w. generator 275 volts, This equipment is complete with starting panel and has only recently been installed.

2. Equipment at Collinsville.

3. Rotary converters, Archer Street Station in Tulsa, which will be used as a standby as soon as lines are cut onto the motor generator set in the Exchange Bank Building. It being the intention of party of the first part hereby to convey, assign, sell, transfer, and set over to party of the second part, its successors and assigns, all the equipment franchises, privileges, rights, contracts and property, real, personal and mixed, used by party of the first part in the operation and conduct of the light and power departments of the said Sand Springs Homes, the party of the first part herein, including franchises, real estate, buildings, structures, sub-station buildings, electric generators,