CITY	OF	HUN	1BOL	D1

Physical Infrastructure Spreadsheet

	PLANT	Lime Softening Spring or Well (can run independently or combined)			
WATER	CAPACITY	1 million gallons, Daily Production of about 690,000 gallons. Produces all day/7days/week			
WATER	MAIN SIZE	Varies; ranges from 2 inches to 12 inches			
	PRESSURE	Varies by location			
WATER TOWER SOUTH	CAPACITY	500,000 gallons (finished water)			
WATER TOWER SOUTH	CALACITI	300,000 gallotis (fillistied water)			
WATER TOWER NORTH	CAPACITY	500,000 gallons (finished water)			
Г	PLANT	Activited sludge			
WASTEWATER	CAPACITY	Treat approximately 450,000 gallons/day			
WAGIEWATER	MAIN SIZE	Varies; ranges from 2 inches to 12 inches			
L	Wir (II V OIZE	Varies, ranges from 2 menes to 12 menes			
_					
STORM SEWER	STORM SEWER Served by storm sewer which is discharged into the river				
ELECTRIC_					
Mid American Energy	PRIMARY VOLTAGE (kV)	13.2 kV ~ 3 Phase			
Midland Power Cooperative	PRIMARY VOLTAGE (kV)	13.2 kV ~ 3 Phase			
wildiand Fower Cooperative	TRIVIART VOLTAGE (RV)	13.2 KV 3 Pildse			
NATURAL GAS					
Mid American Energy	MAIN SIZE	Varies; ranges from 2 inches to 4 inches HBP & NW: 4 inch			
wild / willer learn Effer gy	PRESSURE	50 lbs			
L	TILLOUGILL	30 103			