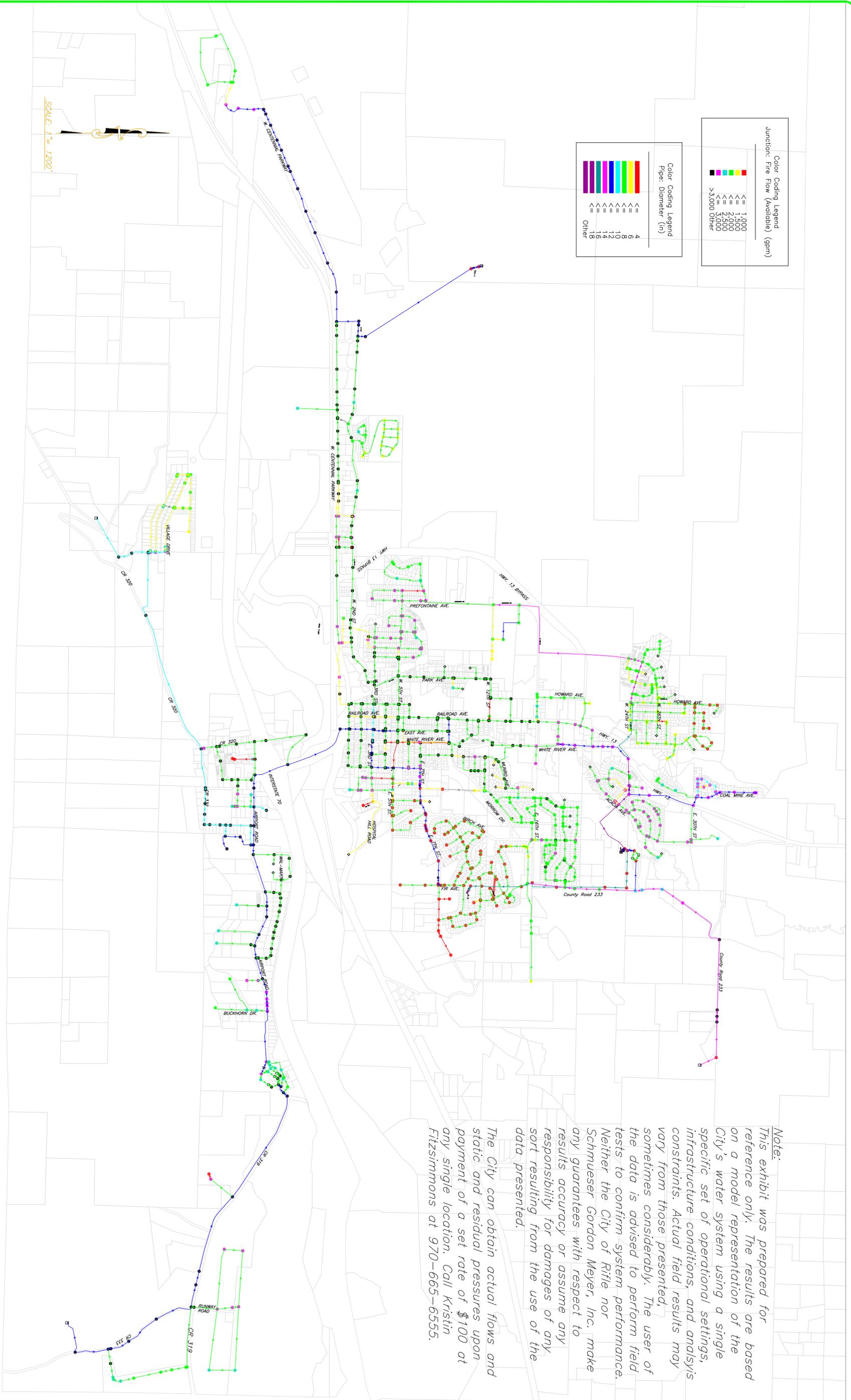


Color Coding Legend  
Junction: Fire Flow (Available) (gpm)

█	≤ 1,000
█	≤ 1,500
█	≤ 2,000
█	≤ 2,500
█	≤ 3,000
█	> 3,000 Other

Color Coding Legend  
Pipe: Diameter (in)

█	4
█	6
█	8
█	10
█	12
█	14
█	16
█	Other



**Note:**  
This exhibit was prepared for reference only. The results are based on a model representation of the City's water system using a single specific set of operational settings, infrastructure conditions, and analysis constraints. Actual field results may vary from those presented, sometimes considerably. The user of the data is advised to perform field tests to confirm system performance. Neither the City of Rifle nor Schmuesser Gordon Meyer, Inc. make any guarantees with respect to results accuracy or assume any responsibility for damages of any sort resulting from the use of the data presented.  
The City can obtain actual flows and static and residual pressures upon payment of a set rate of \$100 at any single location. Call Kristin Fitzsimmons at 970-665-6555.

PRELIMINARY  
NOT  
FOR  
CONSTRUCTION



**SCHMUESER GORDON MEYER**  
118 W. 6th Street, Suite 200  
Genivood Springs, Colorado 81601  
(970) 943-1004 FAX (970) 943-5948  
Aspen, Colorado (970) 925-6727  
Gunnison, CO (970) 641-5355

**CITY OF RIFLE**  
WATER MODEL

NO.	REVISION	DATE	BY

**AVAILABLE**  
**FIRE FLOW**

Job No.	DWS
Drawn by:	8/31/2011
Date:	OF
QC:	PE:
Title:	RIFLE_05-WRH_Hydrants&Valves.dwg