

- **Training at the Reduction site with Crystal City Fire Department and surrounding Mutual Aid Companies.**
- **Each building should be numbered or letter on the outside so it can easily be identified in case of an emergency.**
- **Notification of any hazardous material on site.**
- **Routine fire drills**
- **Purchase or supply any tools or misc. equipment needed for the fire department due to the new equipment at the site.**

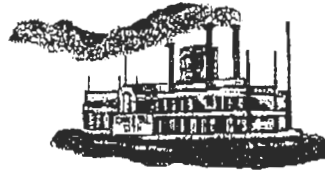
*Chief Tony Bara*

EXHIBIT

Thomas V. Schilly, Mayor

DEBBIE A. JOHNS, City Clerk/Collector  
 KARRY FRIEDMEYER, Street Superintendent  
 TIM WHALEY, Water Superintendent  
 DOUG RUESS, Chief of Police  
 TONY A. PICARELLA, Fire Chief  
 DAVID KOZAL, Building Commissioner  
 EDWARD PAGE, Municipal Judge  
 SHELLY ANDREWS, Court Clerk  
 THURMAN, HOWALD, WEBER, SENKEL &  
 NORRICK, City Attorneys

# CITY OF CRYSTAL CITY



DELLA SELMON, First Ward  
 PAM PORTELL, First Ward  
 DAN PORTELL, Second Ward  
 BEN DECLUE, Second Ward  
 DEBBIE MCKENNA, Third Ward  
 JASON EISENBEIS, Third Ward  
 DAVID PICARELLA, Fourth Ward  
 TERRY LABURAY, Fourth Ward  
 THOMAS TUCKER, City Treasurer

February 12, 2009

Honorable Mayor Schilly,

Based on mutual aid agreements and requested additional training provided by developer, we do not feel this facility will cause any additional strain in our current services. Attached is our preliminary plan for 1<sup>st</sup> alarm procedure.

Sincerely,

Tony Bova, Chief

130 Mississippi Ave.  
 Crystal City, Missouri 63019  
 (636)-937-4614  
 FAX (636)-931-4634

EXHIBIT

# CRYSTAL CITY FIRE DEPARTMENT

130 Mississippi Avenue  
Crystal City, MO 63019

## EMERGENCY PLAN – IRON ORE REDUCTION PLANT

### PROCEDURE FOR 1<sup>st</sup> ALARM AT SITE:

1. Crystal City Fire and Festus Fire Departments are dispatched to the 1<sup>st</sup> alarm at the site.
2. Arrive at the scene, investigate fire, and set up command post.
3. Determine if other agencies are needed and dispatch if necessary.
4. Standard procedures are then taken to put alarm under control.

Water will come from various sources that will include plant in house sprinkler system, fire hydrants within the vicinity of the plant and if needed, we will draft water from Platin Creek that runs along the property. If a fire is near the barge or rail facility, we can use tankers from other mutual aid companies and also use water from the Mississippi River.

Tony Bova, Chief

*Tony Bova Chief*