LEGEND

★ HOMES WITH MITIGATION SYSTEMS INSTALLED

✱ OWNER-INSTALLED MITIGATION SYSTEM

ANG ACCESS NOT GRANTED BY OWNER FOR INITIAL/FURTHER TESTING OR INITIAL SYSTEM INSTALLATION/MODIFICATION

C INDOOR AIR DCE OR TCE LEVELS ABOVE CDPHE ACTION LEVEL - HOMEOWNER CONSIDERING SYSTEM INSTALLATION

M INDOOR AIR DCE OR TCE LEVELS ABOVE CDPHE ACTION LEVEL - SYSTEM TO BE MODIFIED

R SYSTEM REMOVED AT OWNER'S REQUEST

DCE AND TCE CONCENTRATIONS IN INDOOR AIR (GROUNDWATER SOURCE)

DCE< 5.0 µg/m³
TCE < 0.8 µg/m³

DCE >= 5.0 µg/m³
TCE < 0.8 µg/m³

DCE < 5.0 µg/m³
TCE >= 0.8 µg/m³

DCE >= 5.0 µg/m³
TCE >= 0.8 µg/m³

0 100 200 400 600 800 1,000 Feet

# REDFIELD SITE

## DENVER, COLORADO

MOST RECENT
INDOOR AIR TEST RESULTS
AS OF JUNE 30, 2010
(GROUNDWATER SOURCE)

EnviroGroup Limited
Centennial, Colorado

| PLATE 5 | NOV 2010 |
|---|---|
| BG-0280 | CGR |

BASE MAP SOURCE: THIS MAP WAS DERIVED FROMAERIAL IMAGERY AND IS NOT INTENDED FOR LEGAL SURVEY PURPOSES

Printing Date: Friday, November 12, 2010
File: R:\Redfield_GIS\Projects\Remediation_System_Rpt\WebPage_Most_Recent_IA_Results.mxd