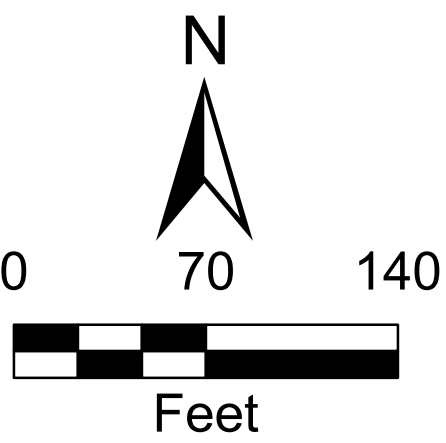




Legend
XRF Soil Screening Results
 < 400 ppm lead
 400 - 1,199 ppm lead
 ≥ 1,200 ppm lead
ppm Parts per million
XRF X-ray fluorescence

LEAD RESULTS	
Sample Area	Result (avg. ppm)
Cell 1	1,771
Cell 2	1,242
Cell 3	1,824
Cell 4	844
Cell 5	2,358
Cell 6	794
Cell 7	2,015
Cell 8	826
Cell 9	517
Cell 10	932
Cell 11	361
Cell 12	411
Cell 13	544
Cell 14	342
Cell 15	352
Cell 16	507
Cell 17	1,140
Cell 18	2,008
Cell 19	2,041
Cell 20	981
Cell 21	2,604
Cell 22	3,034
Cell 23	822
Cell 24	2,073
Cell 25	2,307
Cell 26	1,771
Cell 27	3,684
Cell 28	376
Cell 29	1,465
Cell 30	846
Cell 31	263
Cell 32	1,870
Landscape 1	923
Landscape 2	327



Source: Missouri 2ft Resolution Aerial Photography, 2007
EPA Property ID: 0009
Central High School
116 Rebel Drive, Park Hills, Missouri

XRF Soil Screening Results

