

US EPA ARCHIVE DOCUMENT

Appendix J
Small Park Surface Soil Investigation Report



BLACK & VEATCH

6601 College Boulevard
Overland Park, Kansas 66211 USA

Black & Veatch Special Projects Corp.

Tel: (913) 458-4300

United States Environmental Protection Agency
Region VII
Omaha Lead Site

BVSPC Project 044701
BVSPC File E.4
August 22, 2006

Mr. Bob Field
USEPA Region VII
901 North 5th Street
Kansas City, KS 66101

Subject: Small Park Sampling (<10 acres)

Dear Mr. Feild:

The purpose of this correspondence is to transmit surface soil sampling results regarding small parks located in the Omaha Lead Site Focus Area. The results are presented in the enclosed summary spreadsheet, organized in alphabetical order. A total of forty three (43) parks were sampled. We did not collect soil samples at four public parks that were previously sampled by Sverdrup. Soil samples at the four Sverdrup-sampled parks were collected at high child impact areas and the results are included at the bottom of the attached spreadsheet. Sketches were developed for all of the BV sampled parks: Copies are enclosed. Following the field sketches is a copy of the Sampling Protocol.

One laboratory Quality Assurance (QA) sample per park was collected from 37 of the parks and sent to the EPA lab. The EPA Region VII laboratory validated the lab analytical data according to EPA Contract Laboratory Program National Functional Guidelines for Inorganic Data Review. All laboratory data is considered complete because there was no data rejected during the validation process.

To assess the accuracy of the XRF data, a linear regression was developed by comparing the XRF results to the corresponding laboratory results. The site-specific QAPP requires the coefficient of determination (r^2) to be equal to or greater than 0.49. A spreadsheet containing the XRF and lab data is attached. The lab data can also be found on each park field sheet in the legend area at the top of the XRF data page. A graph showing the XRF versus the corresponding laboratory results and the regression line is also attached. The regression coefficient determined for the comparison was 0.88, which is very high. This indicates a very good correlation between the laboratory and XRF analysis results.

No Small Park sample results exceeded 800 ppm lead. One sample from 29th & Blondo Park and three samples from Kellom Greenbelt Park exceed the 400 ppm screening level. The locations which these samples were collected are not high child impact areas. However, these four quadrants were resampled and the results were below 400 ppm. The confirmation sample results are listed on the attached spreadsheet and are recorded on the field sheet for the two subject parks.

USEPA Region VII
Omaha Lead Site

BVSPC Project 44701
August 22, 2006

Please do not hesitate to contact me if you have any questions, or if you need additional information relating to this sampling effort.

Very truly yours,

BLACK & VEATCH SPECIAL PROJECTS CORP.

Curt McCoy
Project Scientist

crm
Attachments

cc: Clif Rope



27097

Name: 29th & Blondo
Address: 2827 Blondo St

Omaha Lead Site
Site Sketch
PARKS

North Arrow



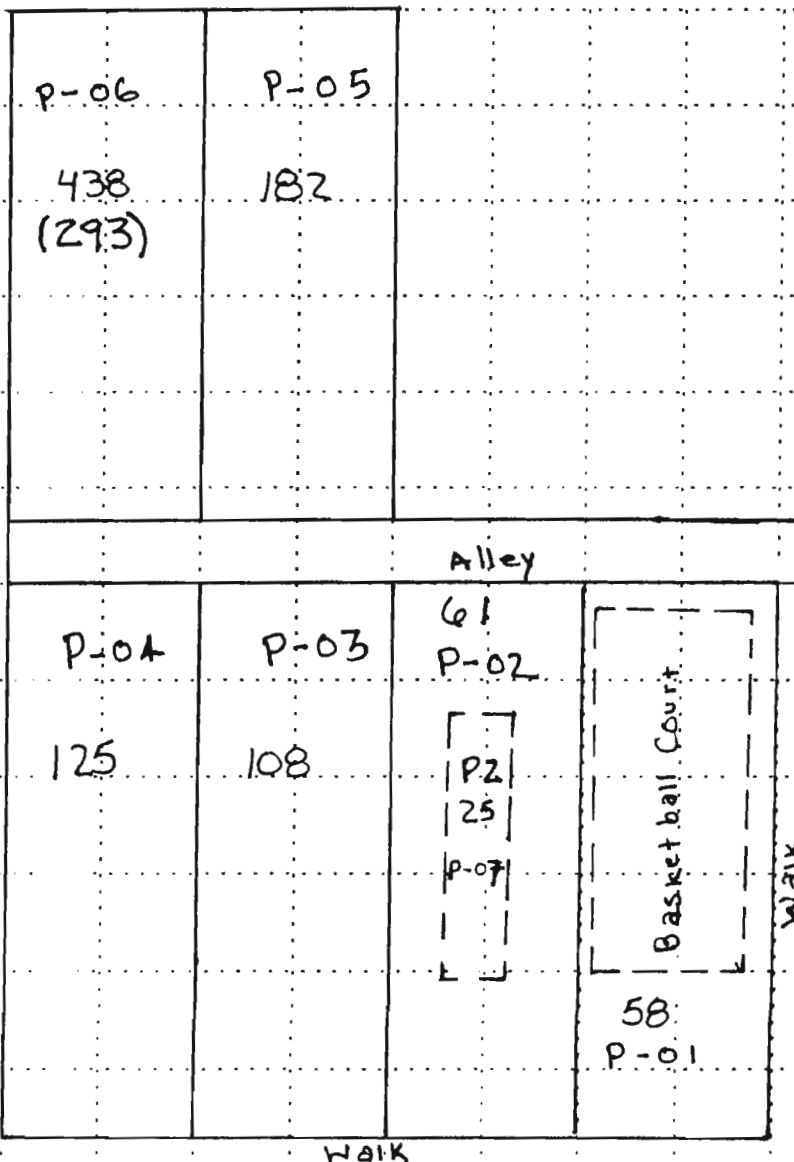
Note any site conditions different from those on sampling plan

29 & Blondo Park

ENTERED

JUN 08 2006

Parker St



SAMPLES COLLECTED

FIRM: FDA IRSCN

DATE: 05-31-06

TIME: 1:30 PM

Omaha Lead Park Assessment



27097

LEGEND: P - ## - SCPXA- 12345

— BVID Number
 — Soil, Compositd, Primary, XRF, Surface sample
 — Sample Number
 — P = Park
 Lab P07SCPLA-27097
 Result 41.4 ppm

Samples Analyzed

XRF Unit: 902 Book: 106
 Date: 6-13-06 Time: AM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 27097	<u>58</u> ppm	☐	P-26-SCPXA - 27097	_____ ppm	☐
P-02-SCPXA - 27097	<u>61</u> ppm	☐	P-27-SCPXA - 27097	_____ ppm	☐
P-03-SCPXA - 27097	<u>108</u> ppm	☐	P-28-SCPXA - 27097	_____ ppm	☐
P-04-SCPXA - 27097	<u>125</u> ppm	☐	P-29-SCPXA - 27097	_____ ppm	☐
P-05-SCPXA - 27097	<u>182</u> ppm	☐	P-30-SCPXA - 27097	_____ ppm	☐
P-06-SCPXA - 27097	<u>438</u> ppm	☐	P-31-SCPXA - 27097	_____ ppm	☐
P-07-SCPXA - 27097	<u>25</u> ppm	☒	P-32-SCPXA - 27097	_____ ppm	☐
P-08-SCPXA - 27097	_____ ppm	☐	P-33-SCPXA - 27097	_____ ppm	☐
P-09-SCPXA - 27097	_____ ppm	☐	P-34-SCPXA - 27097	_____ ppm	☐
P-10-SCPXA - 27097	_____ ppm	☐	P-35-SCPXA - 27097	_____ ppm	☐
P-11-SCPXA - 27097	_____ ppm	☐	P-36-SCPXA - 27097	_____ ppm	☐
P-12-SCPXA - 27097	_____ ppm	☐	P-37-SCPXA - 27097	_____ ppm	☐
P-13-SCPXA - 27097	_____ ppm	☐	P-38-SCPXA - 27097	_____ ppm	☐
P-14-SCPXA - 27097	_____ ppm	☐	P-39-SCPXA - 27097	_____ ppm	☐
P-15-SCPXA - 27097	_____ ppm	☐	P-40-SCPXA - 27097	_____ ppm	☐
P-16-SCPXA - 27097	_____ ppm	☐	P-41-SCPXA - 27097	_____ ppm	☐
P-17-SCPXA - 27097	_____ ppm	☐	P-42-SCPXA - 27097	_____ ppm	☐
P-18-SCPXA - 27097	_____ ppm	☐	P-43-SCPXA - 27097	_____ ppm	☐
P-19-SCPXA - 27097	_____ ppm	☐	P-44-SCPXA - 27097	_____ ppm	☐
P-20-SCPXA - 27097	_____ ppm	☐	P-45-SCPXA - 27097	_____ ppm	☐
P-21-SCPXA - 27097	_____ ppm	☐	P-46-SCPXA - 27097	_____ ppm	☐
P-22-SCPXA - 27097	_____ ppm	☐	P-47-SCPXA - 27097	_____ ppm	☐
P-23-SCPXA - 27097	_____ ppm	☐	P-48-SCPXA - 27097	_____ ppm	☐
P-24-SCPXA - 27097	_____ ppm	☐	P-49-SCPXA - 27097	_____ ppm	☐
P-25-SCPXA - 27097	_____ ppm	☐	P-50-SCPXA - 27097	_____ ppm	☐

P-06
 Confirmation
293 ppm
 (7-25-06)



26299

Name: 32nd & Franklin
Address: 1703 N 32 St

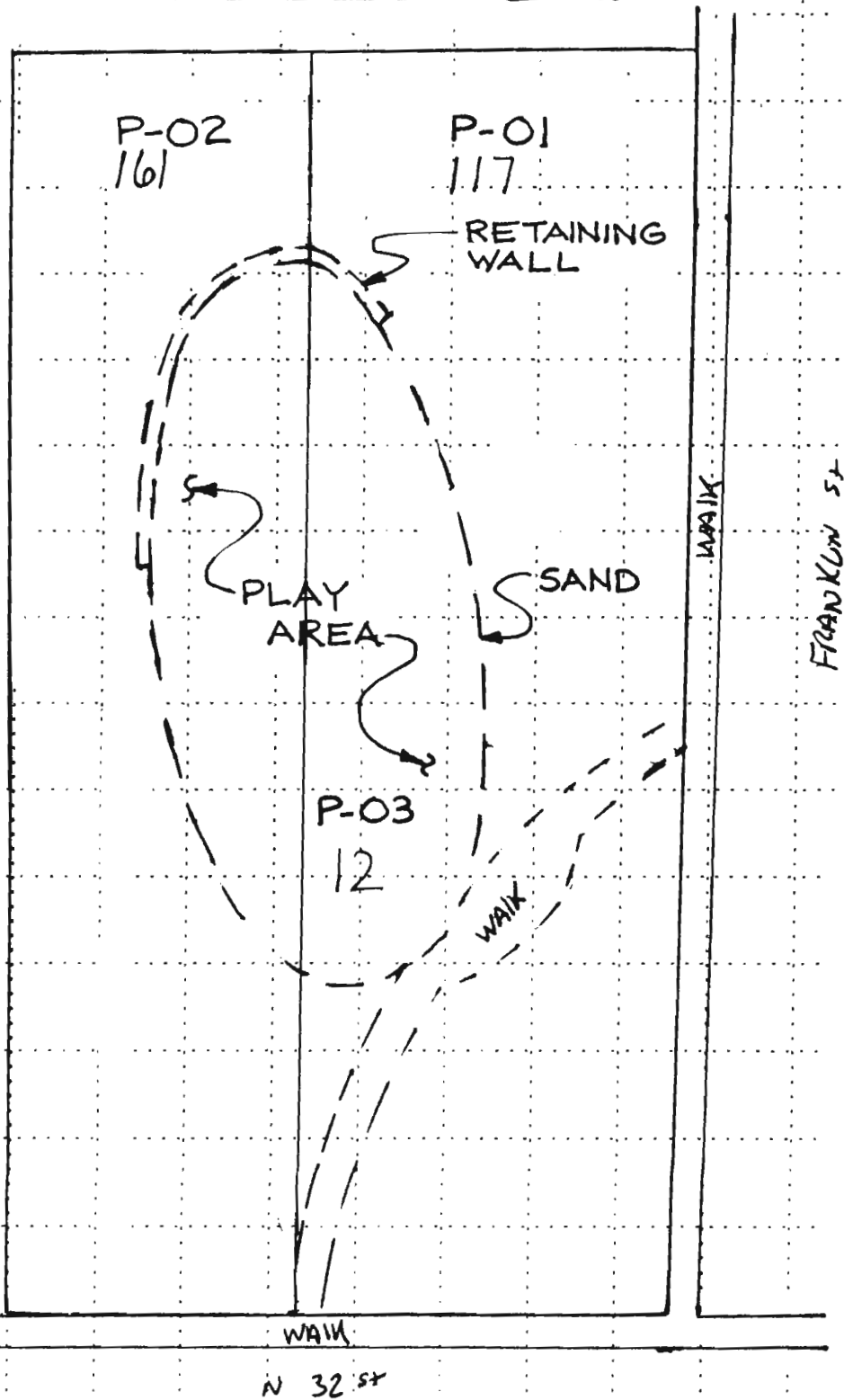
Omaha Lead Site
Site Sketch
PARKS

North Arrow

Note any site conditions different from those on sampling plan

FDA FB.CN
DATE 4/19/06
TIME 3pm

FRANKLIN PARK



Omaha Lead Park Assessment



26299

LEGEND: P - ## - SCPXA- 12345

— BVID Number
 — Soil, Compositd, Primary, XRF, Surface sample
 — Sample Number
 — P = Park

Lab P02SCPLA-26299
 Result 194 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-02-00 Time: PM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 26299	117 ppm	☐	P-26-SCPXA - 26299	_____ ppm	☐
P-02-SCPXA - 26299	161 ppm	☒	P-27-SCPXA - 26299	_____ ppm	☐
P-03-SCPXA - 26299	12 ppm	☐	P-28-SCPXA - 26299	_____ ppm	☐
P-04-SCPXA - 26299	_____ ppm	☐	P-29-SCPXA - 26299	_____ ppm	☐
P-05-SCPXA - 26299	_____ ppm	☐	P-30-SCPXA - 26299	_____ ppm	☐
P-06-SCPXA - 26299	_____ ppm	☐	P-31-SCPXA - 26299	_____ ppm	☐
P-07-SCPXA - 26299	_____ ppm	☐	P-32-SCPXA - 26299	_____ ppm	☐
P-08-SCPXA - 26299	_____ ppm	☐	P-33-SCPXA - 26299	_____ ppm	☐
P-09-SCPXA - 26299	_____ ppm	☐	P-34-SCPXA - 26299	_____ ppm	☐
P-10-SCPXA - 26299	_____ ppm	☐	P-35-SCPXA - 26299	_____ ppm	☐
P-11-SCPXA - 26299	_____ ppm	☐	P-36-SCPXA - 26299	_____ ppm	☐
P-12-SCPXA - 26299	_____ ppm	☐	P-37-SCPXA - 26299	_____ ppm	☐
P-13-SCPXA - 26299	_____ ppm	☐	P-38-SCPXA - 26299	_____ ppm	☐
P-14-SCPXA - 26299	_____ ppm	☐	P-39-SCPXA - 26299	_____ ppm	☐
P-15-SCPXA - 26299	_____ ppm	☐	P-40-SCPXA - 26299	_____ ppm	☐
P-16-SCPXA - 26299	_____ ppm	☐	P-41-SCPXA - 26299	_____ ppm	☐
P-17-SCPXA - 26299	_____ ppm	☐	P-42-SCPXA - 26299	_____ ppm	☐
P-18-SCPXA - 26299	_____ ppm	☐	P-43-SCPXA - 26299	_____ ppm	☐
P-19-SCPXA - 26299	_____ ppm	☐	P-44-SCPXA - 26299	_____ ppm	☐
P-20-SCPXA - 26299	_____ ppm	☐	P-45-SCPXA - 26299	_____ ppm	☐
P-21-SCPXA - 26299	_____ ppm	☐	P-46-SCPXA - 26299	_____ ppm	☐
P-22-SCPXA - 26299	_____ ppm	☐	P-47-SCPXA - 26299	_____ ppm	☐
P-23-SCPXA - 26299	_____ ppm	☐	P-48-SCPXA - 26299	_____ ppm	☐
P-24-SCPXA - 26299	_____ ppm	☐	P-49-SCPXA - 26299	_____ ppm	☐
P-25-SCPXA - 26299	_____ ppm	☐	P-50-SCPXA - 26299	_____ ppm	☐



52296

Name: AV Sorenson Comm Center
Address: 2827 Blondo St

Omaha Lead Site
Site Sketch
PARKS

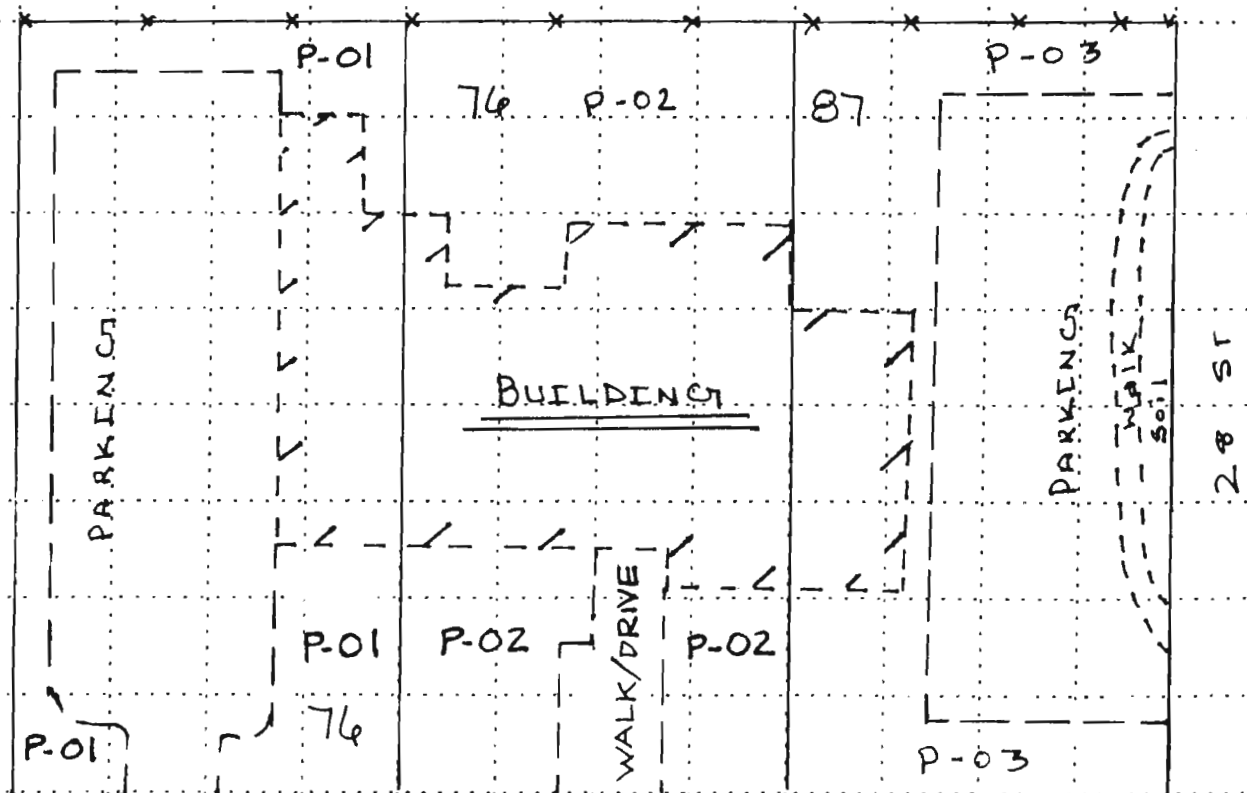
North Arrow



Note any site conditions different from those on sampling plan

ENTERED

JUN 12 2006

AV SORENSON COMM CENTER

Blondo St

SAMPLES COLLECTED

FIRM: FBA/RB/FB

DATE: 06-08-06

TIME: 3:30 PM

Omaha Lead Park Assessment



52296

LEGEND: P - ## - SCPXA- 12345

--- BVID Number
 --- Soil, Composted, Primary, XRF, Surface sample
 --- Sample Number
 --- P = Park

Lab P02SCPLA-52296
 Result 76.8 ppm

Samples Analyzed

XRF Unit: 902 Book: 106
 Date: 6-13-06 Time: AM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 52296	<u>76</u> ppm	☐	P-26-SCPXA - 52296	_____ ppm	☐
P-02-SCPXA - 52296	<u>76</u> ppm	☒	P-27-SCPXA - 52296	_____ ppm	☐
P-03-SCPXA - 52296	<u>87</u> ppm	☐	P-28-SCPXA - 52296	_____ ppm	☐
P-04-SCPXA - 52296	_____ ppm	☐	P-29-SCPXA - 52296	_____ ppm	☐
P-05-SCPXA - 52296	_____ ppm	☐	P-30-SCPXA - 52296	_____ ppm	☐
P-06-SCPXA - 52296	_____ ppm	☐	P-31-SCPXA - 52296	_____ ppm	☐
P-07-SCPXA - 52296	_____ ppm	☐	P-32-SCPXA - 52296	_____ ppm	☐
P-08-SCPXA - 52296	_____ ppm	☐	P-33-SCPXA - 52296	_____ ppm	☐
P-09-SCPXA - 52296	_____ ppm	☐	P-34-SCPXA - 52296	_____ ppm	☐
P-10-SCPXA - 52296	_____ ppm	☐	P-35-SCPXA - 52296	_____ ppm	☐
P-11-SCPXA - 52296	_____ ppm	☐	P-36-SCPXA - 52296	_____ ppm	☐
P-12-SCPXA - 52296	_____ ppm	☐	P-37-SCPXA - 52296	_____ ppm	☐
P-13-SCPXA - 52296	_____ ppm	☐	P-38-SCPXA - 52296	_____ ppm	☐
P-14-SCPXA - 52296	_____ ppm	☐	P-39-SCPXA - 52296	_____ ppm	☐
P-15-SCPXA - 52296	_____ ppm	☐	P-40-SCPXA - 52296	_____ ppm	☐
P-16-SCPXA - 52296	_____ ppm	☐	P-41-SCPXA - 52296	_____ ppm	☐
P-17-SCPXA - 52296	_____ ppm	☐	P-42-SCPXA - 52296	_____ ppm	☐
P-18-SCPXA - 52296	_____ ppm	☐	P-43-SCPXA - 52296	_____ ppm	☐
P-19-SCPXA - 52296	_____ ppm	☐	P-44-SCPXA - 52296	_____ ppm	☐
P-20-SCPXA - 52296	_____ ppm	☐	P-45-SCPXA - 52296	_____ ppm	☐
P-21-SCPXA - 52296	_____ ppm	☐	P-46-SCPXA - 52296	_____ ppm	☐
P-22-SCPXA - 52296	_____ ppm	☐	P-47-SCPXA - 52296	_____ ppm	☐
P-23-SCPXA - 52296	_____ ppm	☐	P-48-SCPXA - 52296	_____ ppm	☐
P-24-SCPXA - 52296	_____ ppm	☐	P-49-SCPXA - 52296	_____ ppm	☐
P-25-SCPXA - 52296	_____ ppm	☐	P-50-SCPXA - 52296	_____ ppm	☐



52283

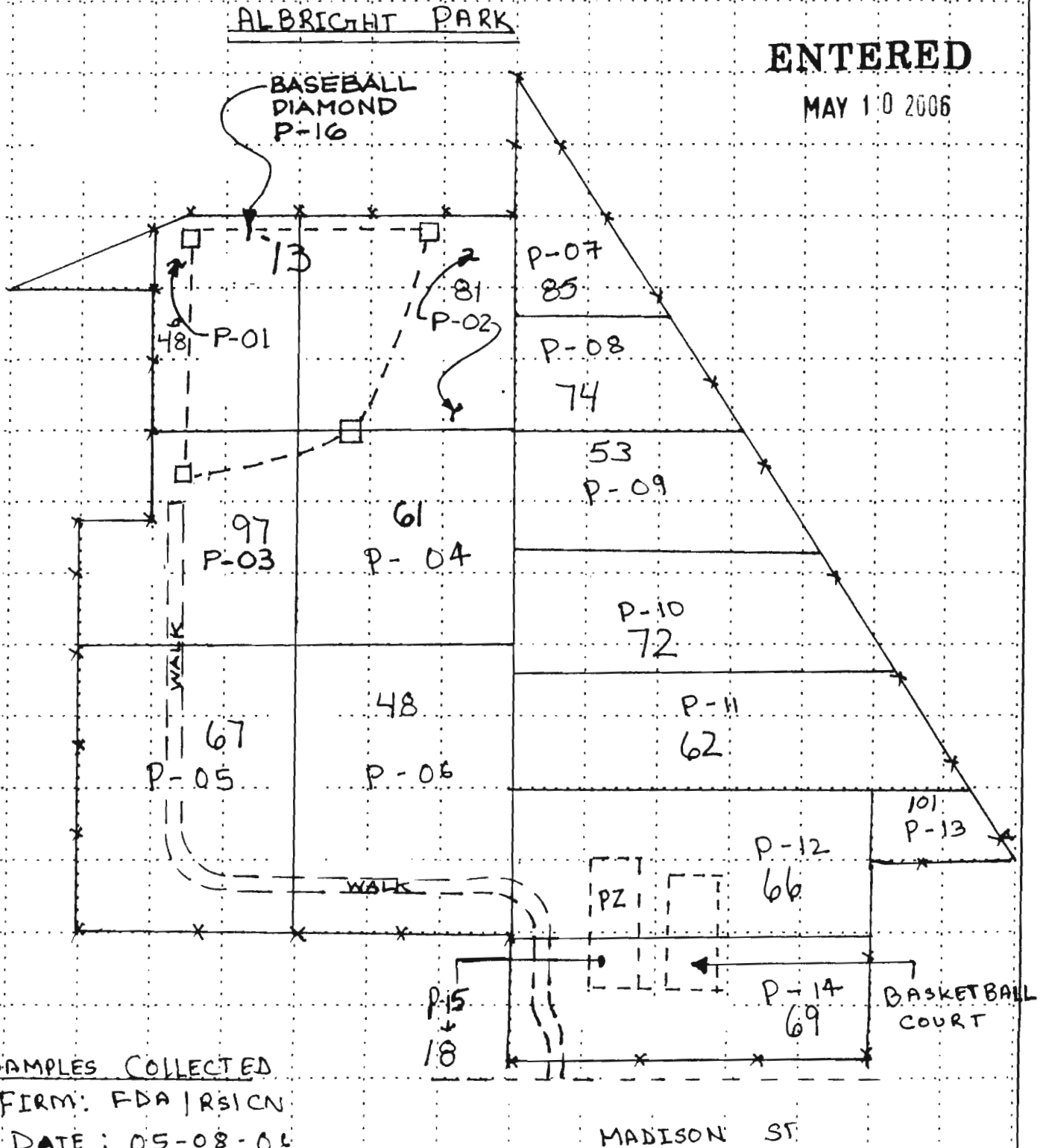
Name: Albright Park
Address: 1819 FARNAM ST.

Omaha Lead Site
Site Sketch
PARKS

North Arrow



Note any site conditions different from those on sampling plan



SAMPLES COLLECTED

FIRM: FDA/RSICN

DATE: 05-08-06

TIME: 4:00 PM

Omaha Lead Park Assessment



52283

LEGEND: P - ## - SCPXA- 12345

_____ BVID Number
 _____ Soil, Compositied, Primary, XRF Surface sample
 _____ Sample Number
 _____ P = Park

Lab P07SCPLA-52283
 Result 107 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-11-06 Time: PM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 52283	<u>48</u> ppm	☐	P-26-SCPXA - 52283	_____ ppm	☐
P-02-SCPXA - 52283	<u>81</u> ppm	☐	P-27-SCPXA - 52283	_____ ppm	☐
P-03-SCPXA - 52283	<u>97</u> ppm	☐	P-28-SCPXA - 52283	_____ ppm	☐
P-04-SCPXA - 52283	<u>61</u> ppm	☐	P-29-SCPXA - 52283	_____ ppm	☐
P-05-SCPXA - 52283	<u>67</u> ppm	☐	P-30-SCPXA - 52283	_____ ppm	☐
P-06-SCPXA - 52283	<u>48</u> ppm	☐	P-31-SCPXA - 52283	_____ ppm	☐
P-07-SCPXA - 52283	<u>85</u> ppm	☒	P-32-SCPXA - 52283	_____ ppm	☐
P-08-SCPXA - 52283	<u>74</u> ppm	☐	P-33-SCPXA - 52283	_____ ppm	☐
P-09-SCPXA - 52283	<u>53</u> ppm	☐	P-34-SCPXA - 52283	_____ ppm	☐
P-10-SCPXA - 52283	<u>72</u> ppm	☐	P-35-SCPXA - 52283	_____ ppm	☐
P-11-SCPXA - 52283	<u>62</u> ppm	☐	P-36-SCPXA - 52283	_____ ppm	☐
P-12-SCPXA - 52283	<u>66</u> ppm	☐	P-37-SCPXA - 52283	_____ ppm	☐
P-13-SCPXA - 52283	<u>101</u> ppm	☐	P-38-SCPXA - 52283	_____ ppm	☐
P-14-SCPXA - 52283	<u>69</u> ppm	☐	P-39-SCPXA - 52283	_____ ppm	☐
P-15-SCPXA - 52283	<u>78</u> ppm	☐	P-40-SCPXA - 52283	_____ ppm	☐
P-16-SCPXA - 52283	<u>13</u> ppm	☐	P-41-SCPXA - 52283	_____ ppm	☐
P-17-SCPXA - 52283	_____ ppm	☐	P-42-SCPXA - 52283	_____ ppm	☐
P-18-SCPXA - 52283	_____ ppm	☐	P-43-SCPXA - 52283	_____ ppm	☐
P-19-SCPXA - 52283	_____ ppm	☐	P-44-SCPXA - 52283	_____ ppm	☐
P-20-SCPXA - 52283	_____ ppm	☐	P-45-SCPXA - 52283	_____ ppm	☐
P-21-SCPXA - 52283	_____ ppm	☐	P-46-SCPXA - 52283	_____ ppm	☐
P-22-SCPXA - 52283	_____ ppm	☐	P-47-SCPXA - 52283	_____ ppm	☐
P-23-SCPXA - 52283	_____ ppm	☐	P-48-SCPXA - 52283	_____ ppm	☐
P-24-SCPXA - 52283	_____ ppm	☐	P-49-SCPXA - 52283	_____ ppm	☐
P-25-SCPXA - 52283	_____ ppm	☐	P-50-SCPXA - 52283	_____ ppm	☐



31684

Name: Bedford Place Park

Address: 2816 Pinkney St

Omaha Lead Site
Site Sketch
PARKS

North Arrow

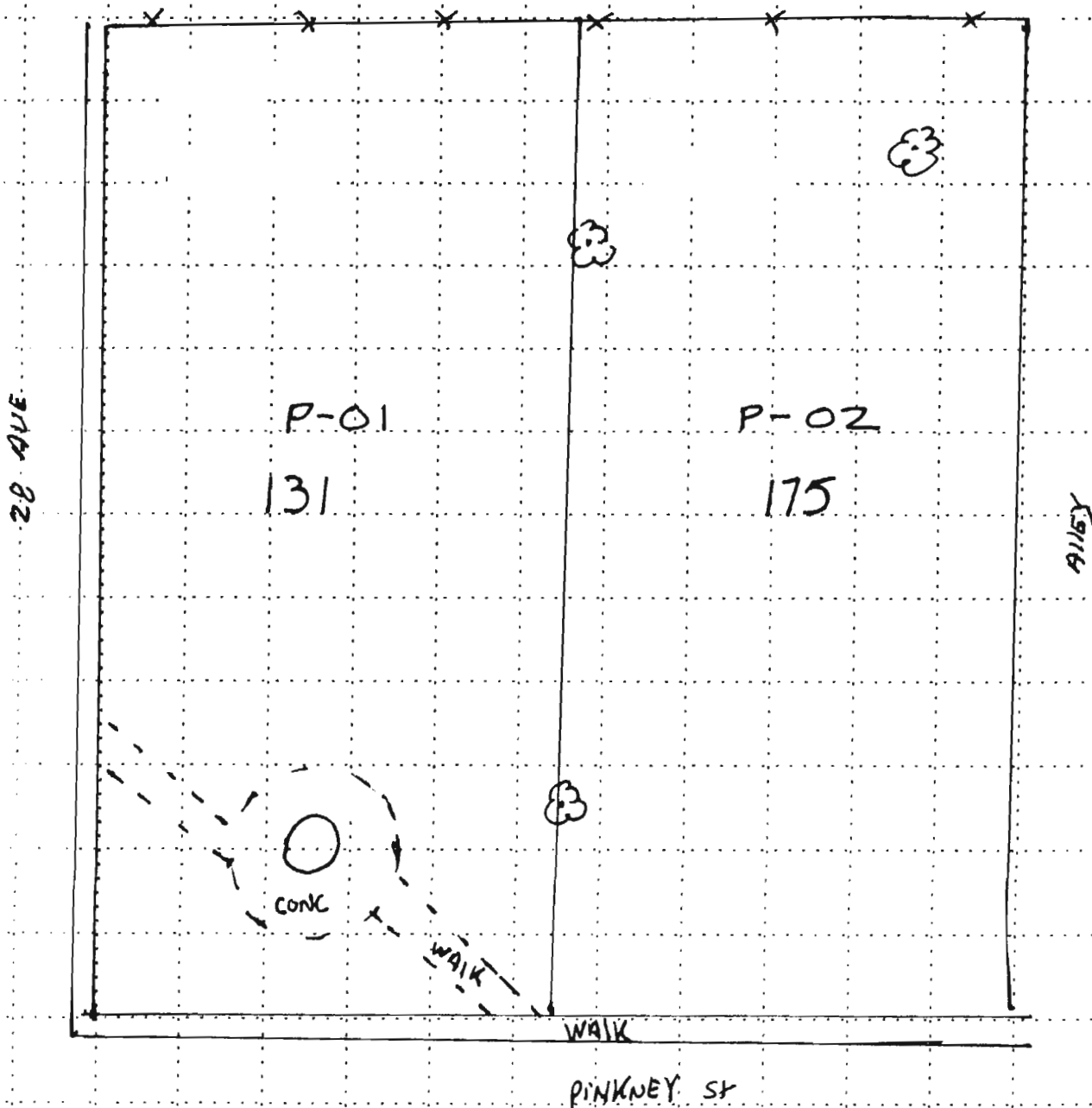


Note any site conditions different from those on sampling plan

FHA FB Risk

ENTERED

MAY 02 2006

DATE: 4/19/06
TIME: 3:30 PMBEDFORD PLACE PARK

Omaha Lead Park Assessment



31684

LEGEND: P - ## - SCPXA- 12345

--- BVID Number
 --- Soil, Composited, Primary, XRF, Surface sample
 --- Sample Number
 --- P = Park

Lab P01SCPLA-31684
 Result 165 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-02-06 Time: PM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 31684	<u>131</u> ppm	☒	P-26-SCPXA - 31684	_____ ppm	☐
P-02-SCPXA - 31684	<u>175</u> ppm	☐	P-27-SCPXA - 31684	_____ ppm	☐
P-03-SCPXA - 31684	_____ ppm	☐	P-28-SCPXA - 31684	_____ ppm	☐
P-04-SCPXA - 31684	_____ ppm	☐	P-29-SCPXA - 31684	_____ ppm	☐
P-05-SCPXA - 31684	_____ ppm	☐	P-30-SCPXA - 31684	_____ ppm	☐
P-06-SCPXA - 31684	_____ ppm	☐	P-31-SCPXA - 31684	_____ ppm	☐
P-07-SCPXA - 31684	_____ ppm	☐	P-32-SCPXA - 31684	_____ ppm	☐
P-08-SCPXA - 31684	_____ ppm	☐	P-33-SCPXA - 31684	_____ ppm	☐
P-09-SCPXA - 31684	_____ ppm	☐	P-34-SCPXA - 31684	_____ ppm	☐
P-10-SCPXA - 31684	_____ ppm	☐	P-35-SCPXA - 31684	_____ ppm	☐
P-11-SCPXA - 31684	_____ ppm	☐	P-36-SCPXA - 31684	_____ ppm	☐
P-12-SCPXA - 31684	_____ ppm	☐	P-37-SCPXA - 31684	_____ ppm	☐
P-13-SCPXA - 31684	_____ ppm	☐	P-38-SCPXA - 31684	_____ ppm	☐
P-14-SCPXA - 31684	_____ ppm	☐	P-39-SCPXA - 31684	_____ ppm	☐
P-15-SCPXA - 31684	_____ ppm	☐	P-40-SCPXA - 31684	_____ ppm	☐
P-16-SCPXA - 31684	_____ ppm	☐	P-41-SCPXA - 31684	_____ ppm	☐
P-17-SCPXA - 31684	_____ ppm	☐	P-42-SCPXA - 31684	_____ ppm	☐
P-18-SCPXA - 31684	_____ ppm	☐	P-43-SCPXA - 31684	_____ ppm	☐
P-19-SCPXA - 31684	_____ ppm	☐	P-44-SCPXA - 31684	_____ ppm	☐
P-20-SCPXA - 31684	_____ ppm	☐	P-45-SCPXA - 31684	_____ ppm	☐
P-21-SCPXA - 31684	_____ ppm	☐	P-46-SCPXA - 31684	_____ ppm	☐
P-22-SCPXA - 31684	_____ ppm	☐	P-47-SCPXA - 31684	_____ ppm	☐
P-23-SCPXA - 31684	_____ ppm	☐	P-48-SCPXA - 31684	_____ ppm	☐
P-24-SCPXA - 31684	_____ ppm	☐	P-49-SCPXA - 31684	_____ ppm	☐
P-25-SCPXA - 31684	_____ ppm	☐	P-50-SCPXA - 31684	_____ ppm	☐



24667

Name: Bemis Park
Address: 3314 Cuming St

Omaha Lead Site
Site Sketch
PARKS

North Arrow



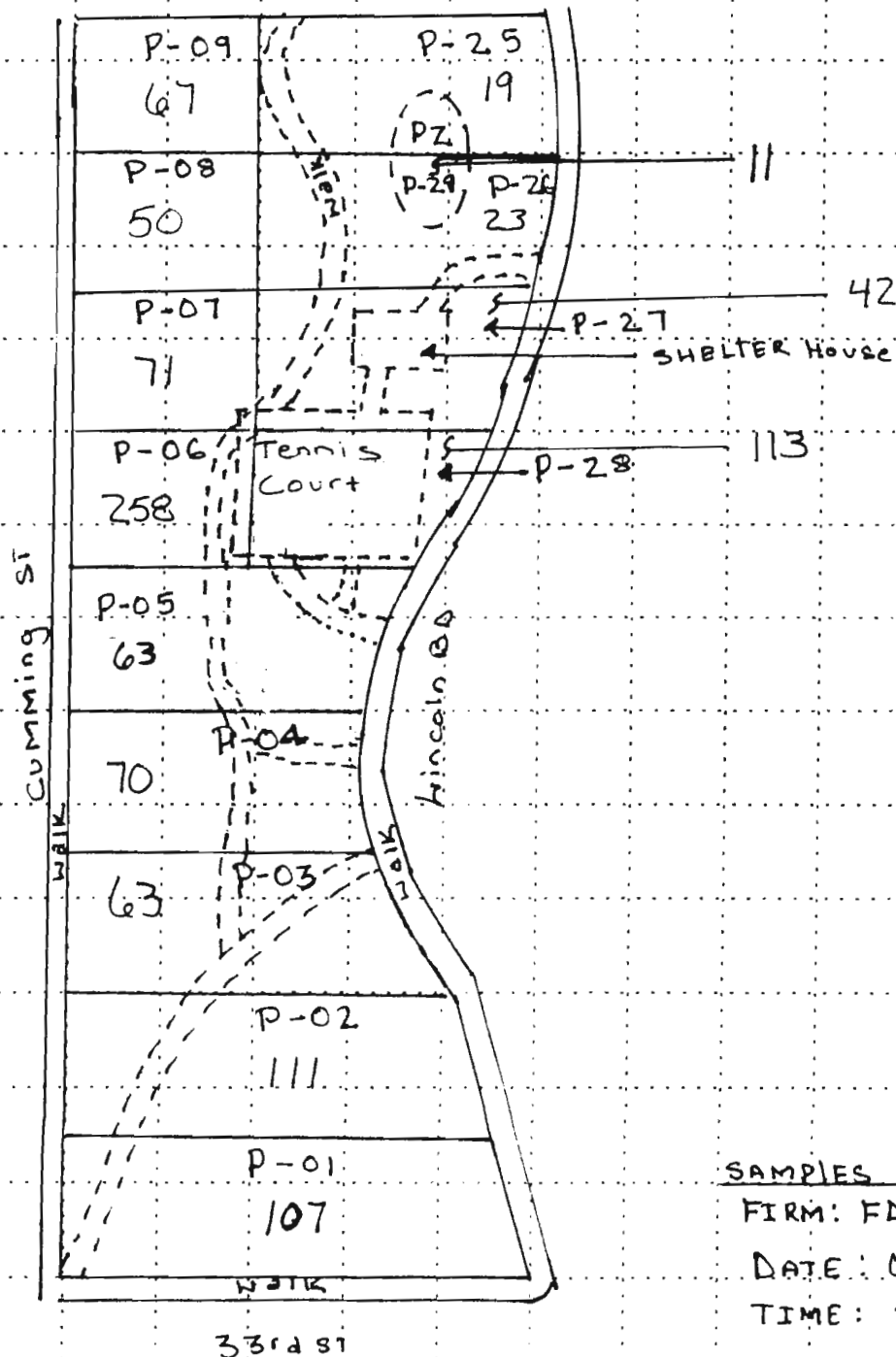
Note any site conditions different from those on sampling plan

ENTERED

JUN 08 2006

BEMIS PARK

Page 1 of 2



SAMPLES Collected
FIRM: FDA / RS / FB / DB
DATE: 06-07-06
TIME: 4:00pm

Omaha Lead Park Assessment



24667

LEGEND: P - ## - SCPXA- 12345

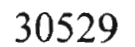
BVID Number
 Soil, Composited, Primary, XRF, Surface sample
 Sample Number
 P = Park

Lab P02SCPLA-24667
 Result 233 ppm

Samples Analyzed

XRF Unit: 902 Book: 106
 Date: 6-13-06 Time: PM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 24667	107 ppm	☐	P-26-SCPXA - 24667	23 ppm	☐
P-02-SCPXA - 24667	111 ppm	☒	P-27-SCPXA - 24667	42 ppm	☐
P-03-SCPXA - 24667	63 ppm	☐	P-28-SCPXA - 24667	113 ppm	☐
P-04-SCPXA - 24667	70 ppm	☐	P-29-SCPXA - 24667	11 ppm	☐
P-05-SCPXA - 24667	63 ppm	☐	P-30-SCPXA - 24667	ppm	☐
P-06-SCPXA - 24667	258 ppm	☐	P-31-SCPXA - 24667	ppm	☐
P-07-SCPXA - 24667	71 ppm	☐	P-32-SCPXA - 24667	ppm	☐
P-08-SCPXA - 24667	50 ppm	☐	P-33-SCPXA - 24667	ppm	☐
P-09-SCPXA - 24667	67 ppm	☐	P-34-SCPXA - 24667	ppm	☐
P-10-SCPXA - 24667	ppm	☐	P-35-SCPXA - 24667	ppm	☐
P-11-SCPXA - 24667	ppm	☐	P-36-SCPXA - 24667	ppm	☐
P-12-SCPXA - 24667	ppm	☐	P-37-SCPXA - 24667	ppm	☐
P-13-SCPXA - 24667	ppm	☐	P-38-SCPXA - 24667	ppm	☐
P-14-SCPXA - 24667	ppm	☐	P-39-SCPXA - 24667	ppm	☐
P-15-SCPXA - 24667	ppm	☐	P-40-SCPXA - 24667	ppm	☐
P-16-SCPXA - 24667	ppm	☐	P-41-SCPXA - 24667	ppm	☐
P-17-SCPXA - 24667	ppm	☐	P-42-SCPXA - 24667	ppm	☐
P-18-SCPXA - 24667	ppm	☐	P-43-SCPXA - 24667	ppm	☐
P-19-SCPXA - 24667	ppm	☐	P-44-SCPXA - 24667	ppm	☐
P-20-SCPXA - 24667	ppm	☐	P-45-SCPXA - 24667	ppm	☐
P-21-SCPXA - 24667	ppm	☐	P-46-SCPXA - 24667	ppm	☐
P-22-SCPXA - 24667	ppm	☐	P-47-SCPXA - 24667	ppm	☐
P-23-SCPXA - 24667	ppm	☐	P-48-SCPXA - 24667	ppm	☐
P-24-SCPXA - 24667	ppm	☐	P-49-SCPXA - 24667	ppm	☐
P-25-SCPXA - 24667	19 ppm	☐	P-50-SCPXA - 24667	ppm	☐



↑

Omaha Lead Park Assessment



30529

LEGEND: P - ## - SCPXA- 12345

--- BVID Number
 --- Soil, Composited, Primary, XRF, Surface sample
 --- Sample Number
 --- P = Park

Lab P03SCPLA-30529
 Result 2.01 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-02-06 Time: PM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 30529	<u>306</u> ppm	☐	P-26-SCPXA - 30529	_____ ppm	☐
P-02-SCPXA - 30529	<u>65</u> ppm	☐	P-27-SCPXA - 30529	_____ ppm	☐
P-03-SCPXA - 30529	<u>10</u> ppm	☒	P-28-SCPXA - 30529	_____ ppm	☐
P-04-SCPXA - 30529	_____ ppm	☐	P-29-SCPXA - 30529	_____ ppm	☐
P-05-SCPXA - 30529	_____ ppm	☐	P-30-SCPXA - 30529	_____ ppm	☐
P-06-SCPXA - 30529	_____ ppm	☐	P-31-SCPXA - 30529	_____ ppm	☐
P-07-SCPXA - 30529	_____ ppm	☐	P-32-SCPXA - 30529	_____ ppm	☐
P-08-SCPXA - 30529	_____ ppm	☐	P-33-SCPXA - 30529	_____ ppm	☐
P-09-SCPXA - 30529	_____ ppm	☐	P-34-SCPXA - 30529	_____ ppm	☐
P-10-SCPXA - 30529	_____ ppm	☐	P-35-SCPXA - 30529	_____ ppm	☐
P-11-SCPXA - 30529	_____ ppm	☐	P-36-SCPXA - 30529	_____ ppm	☐
P-12-SCPXA - 30529	_____ ppm	☐	P-37-SCPXA - 30529	_____ ppm	☐
P-13-SCPXA - 30529	_____ ppm	☐	P-38-SCPXA - 30529	_____ ppm	☐
P-14-SCPXA - 30529	_____ ppm	☐	P-39-SCPXA - 30529	_____ ppm	☐
P-15-SCPXA - 30529	_____ ppm	☐	P-40-SCPXA - 30529	_____ ppm	☐
P-16-SCPXA - 30529	_____ ppm	☐	P-41-SCPXA - 30529	_____ ppm	☐
P-17-SCPXA - 30529	_____ ppm	☐	P-42-SCPXA - 30529	_____ ppm	☐
P-18-SCPXA - 30529	_____ ppm	☐	P-43-SCPXA - 30529	_____ ppm	☐
P-19-SCPXA - 30529	_____ ppm	☐	P-44-SCPXA - 30529	_____ ppm	☐
P-20-SCPXA - 30529	_____ ppm	☐	P-45-SCPXA - 30529	_____ ppm	☐
P-21-SCPXA - 30529	_____ ppm	☐	P-46-SCPXA - 30529	_____ ppm	☐
P-22-SCPXA - 30529	_____ ppm	☐	P-47-SCPXA - 30529	_____ ppm	☐
P-23-SCPXA - 30529	_____ ppm	☐	P-48-SCPXA - 30529	_____ ppm	☐
P-24-SCPXA - 30529	_____ ppm	☐	P-49-SCPXA - 30529	_____ ppm	☐
P-25-SCPXA - 30529	_____ ppm	☐	P-50-SCPXA - 30529	_____ ppm	☐



52423

Name: Bluff View Park

Address: 1920 Carter Bd

Omaha Lead Site
Site Sketch
PARKS

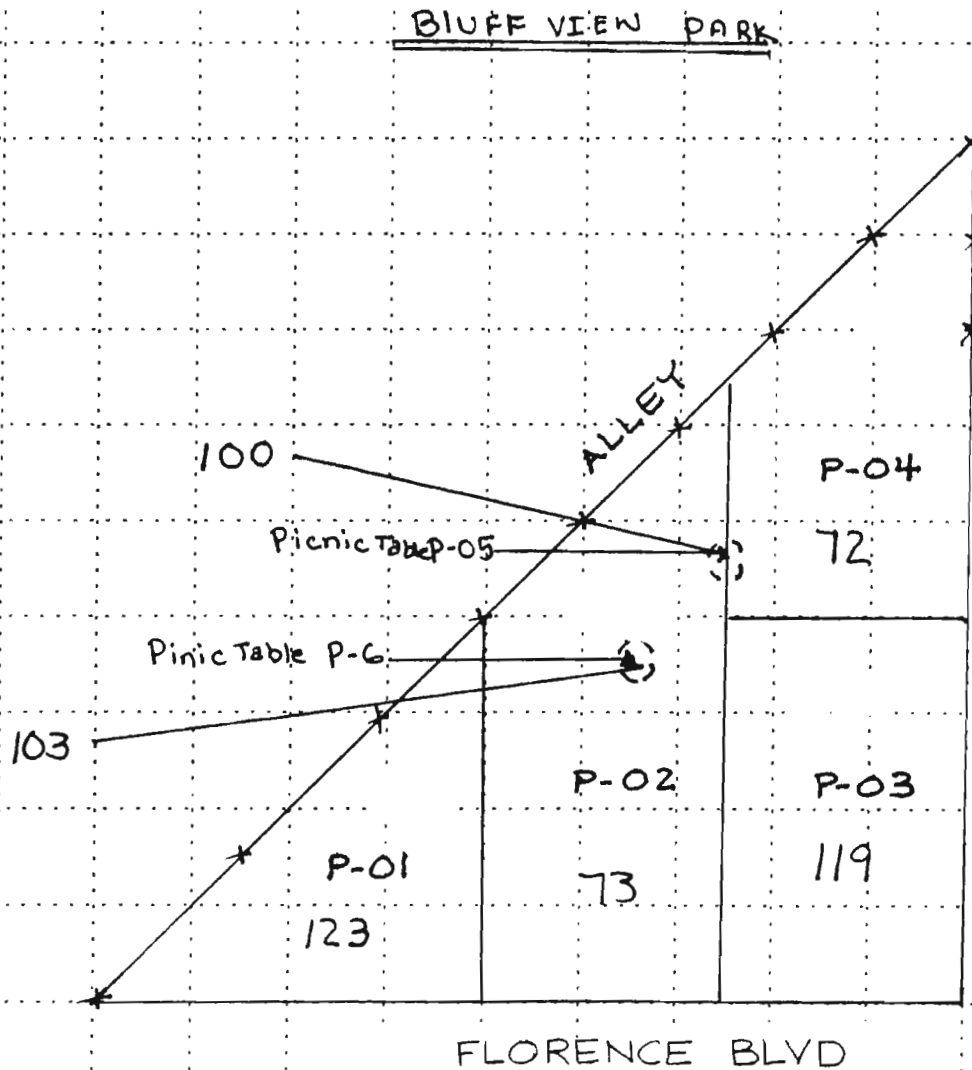
North Arrow



Note any site conditions different from those on sampling plan

ENTERED

JUN 12 2006



SAMPLES COLLECTED

FIRM: FDA/RS/FB

DATE 06-08-06

TIME 2:15 PM.

Omaha Lead Park Assessment



52423

LEGEND: P - ## - SCPXA- 12345

--- BVID Number
 --- Soil, Compositd, Primary, XRF, Surface sample
 --- Sample Number
 --- P = Park

Lab P04SCPLA-52423
 Result 66.6 ppm

Samples Analyzed

XRF Unit: 902 Book: 106
 Date: 6-13-06 Time: PM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 52423	<u>123</u> ppm	☐	P-26-SCPXA - 52423	_____ ppm	☐
P-02-SCPXA - 52423	<u>73</u> ppm	☐	P-27-SCPXA - 52423	_____ ppm	☐
P-03-SCPXA - 52423	<u>119</u> ppm	☐	P-28-SCPXA - 52423	_____ ppm	☐
P-04-SCPXA - 52423	<u>72</u> ppm	☒	P-29-SCPXA - 52423	_____ ppm	☐
P-05-SCPXA - 52423	<u>100</u> ppm	☐	P-30-SCPXA - 52423	_____ ppm	☐
P-06-SCPXA - 52423	<u>103</u> ppm	☐	P-31-SCPXA - 52423	_____ ppm	☐
P-07-SCPXA - 52423	_____ ppm	☐	P-32-SCPXA - 52423	_____ ppm	☐
P-08-SCPXA - 52423	_____ ppm	☐	P-33-SCPXA - 52423	_____ ppm	☐
P-09-SCPXA - 52423	_____ ppm	☐	P-34-SCPXA - 52423	_____ ppm	☐
P-10-SCPXA - 52423	_____ ppm	☐	P-35-SCPXA - 52423	_____ ppm	☐
P-11-SCPXA - 52423	_____ ppm	☐	P-36-SCPXA - 52423	_____ ppm	☐
P-12-SCPXA - 52423	_____ ppm	☐	P-37-SCPXA - 52423	_____ ppm	☐
P-13-SCPXA - 52423	_____ ppm	☐	P-38-SCPXA - 52423	_____ ppm	☐
P-14-SCPXA - 52423	_____ ppm	☐	P-39-SCPXA - 52423	_____ ppm	☐
P-15-SCPXA - 52423	_____ ppm	☐	P-40-SCPXA - 52423	_____ ppm	☐
P-16-SCPXA - 52423	_____ ppm	☐	P-41-SCPXA - 52423	_____ ppm	☐
P-17-SCPXA - 52423	_____ ppm	☐	P-42-SCPXA - 52423	_____ ppm	☐
P-18-SCPXA - 52423	_____ ppm	☐	P-43-SCPXA - 52423	_____ ppm	☐
P-19-SCPXA - 52423	_____ ppm	☐	P-44-SCPXA - 52423	_____ ppm	☐
P-20-SCPXA - 52423	_____ ppm	☐	P-45-SCPXA - 52423	_____ ppm	☐
P-21-SCPXA - 52423	_____ ppm	☐	P-46-SCPXA - 52423	_____ ppm	☐
P-22-SCPXA - 52423	_____ ppm	☐	P-47-SCPXA - 52423	_____ ppm	☐
P-23-SCPXA - 52423	_____ ppm	☐	P-48-SCPXA - 52423	_____ ppm	☐
P-24-SCPXA - 52423	_____ ppm	☐	P-49-SCPXA - 52423	_____ ppm	☐
P-25-SCPXA - 52423	_____ ppm	☐	P-50-SCPXA - 52423	_____ ppm	☐



23127

Name: Clarkson Park
Address: 124 N 42 St

Omaha Lead Site
Site Sketch
PARKS

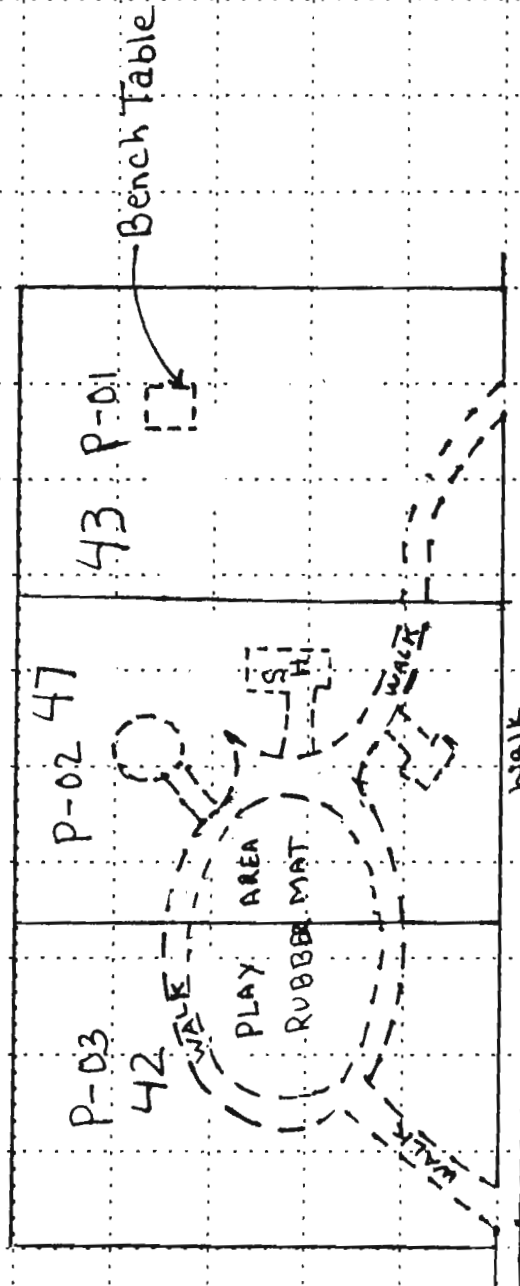
North Arrow



Note any site conditions different from those on sampling plan

ENTERED

MAY 02 2006

CLARKSON PARKSamples Collected

FIRM: FDA/FBI/RS/CN

TIME: 5:00 PM

DATE: 04-26-06

Omaha Lead Park Assessment



23127

LEGEND: P - ## - SCPXA- 12345

— BVID Number
 — Soil, Composited, Primary, XRF, Surface sample
 — Sample Number
 — P = Park

Lab P01SCPLA-23127
 Result 55.5 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-02-06 Time: AM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 23127	<u>43</u> ppm	☒	P-26-SCPXA - 23127	_____ ppm	☐
P-02-SCPXA - 23127	<u>47</u> ppm	☐	P-27-SCPXA - 23127	_____ ppm	☐
P-03-SCPXA - 23127	<u>42</u> ppm	☐	P-28-SCPXA - 23127	_____ ppm	☐
P-04-SCPXA - 23127	_____ ppm	☐	P-29-SCPXA - 23127	_____ ppm	☐
P-05-SCPXA - 23127	_____ ppm	☐	P-30-SCPXA - 23127	_____ ppm	☐
P-06-SCPXA - 23127	_____ ppm	☐	P-31-SCPXA - 23127	_____ ppm	☐
P-07-SCPXA - 23127	_____ ppm	☐	P-32-SCPXA - 23127	_____ ppm	☐
P-08-SCPXA - 23127	_____ ppm	☐	P-33-SCPXA - 23127	_____ ppm	☐
P-09-SCPXA - 23127	_____ ppm	☐	P-34-SCPXA - 23127	_____ ppm	☐
P-10-SCPXA - 23127	_____ ppm	☐	P-35-SCPXA - 23127	_____ ppm	☐
P-11-SCPXA - 23127	_____ ppm	☐	P-36-SCPXA - 23127	_____ ppm	☐
P-12-SCPXA - 23127	_____ ppm	☐	P-37-SCPXA - 23127	_____ ppm	☐
P-13-SCPXA - 23127	_____ ppm	☐	P-38-SCPXA - 23127	_____ ppm	☐
P-14-SCPXA - 23127	_____ ppm	☐	P-39-SCPXA - 23127	_____ ppm	☐
P-15-SCPXA - 23127	_____ ppm	☐	P-40-SCPXA - 23127	_____ ppm	☐
P-16-SCPXA - 23127	_____ ppm	☐	P-41-SCPXA - 23127	_____ ppm	☐
P-17-SCPXA - 23127	_____ ppm	☐	P-42-SCPXA - 23127	_____ ppm	☐
P-18-SCPXA - 23127	_____ ppm	☐	P-43-SCPXA - 23127	_____ ppm	☐
P-19-SCPXA - 23127	_____ ppm	☐	P-44-SCPXA - 23127	_____ ppm	☐
P-20-SCPXA - 23127	_____ ppm	☐	P-45-SCPXA - 23127	_____ ppm	☐
P-21-SCPXA - 23127	_____ ppm	☐	P-46-SCPXA - 23127	_____ ppm	☐
P-22-SCPXA - 23127	_____ ppm	☐	P-47-SCPXA - 23127	_____ ppm	☐
P-23-SCPXA - 23127	_____ ppm	☐	P-48-SCPXA - 23127	_____ ppm	☐
P-24-SCPXA - 23127	_____ ppm	☐	P-49-SCPXA - 23127	_____ ppm	☐
P-25-SCPXA - 23127	_____ ppm	☐	P-50-SCPXA - 23127	_____ ppm	☐



20235

Name: Columbus Park
Address: 1329 S 24th St

Omaha Lead Site
Site Sketch
PARKS

North Arrow



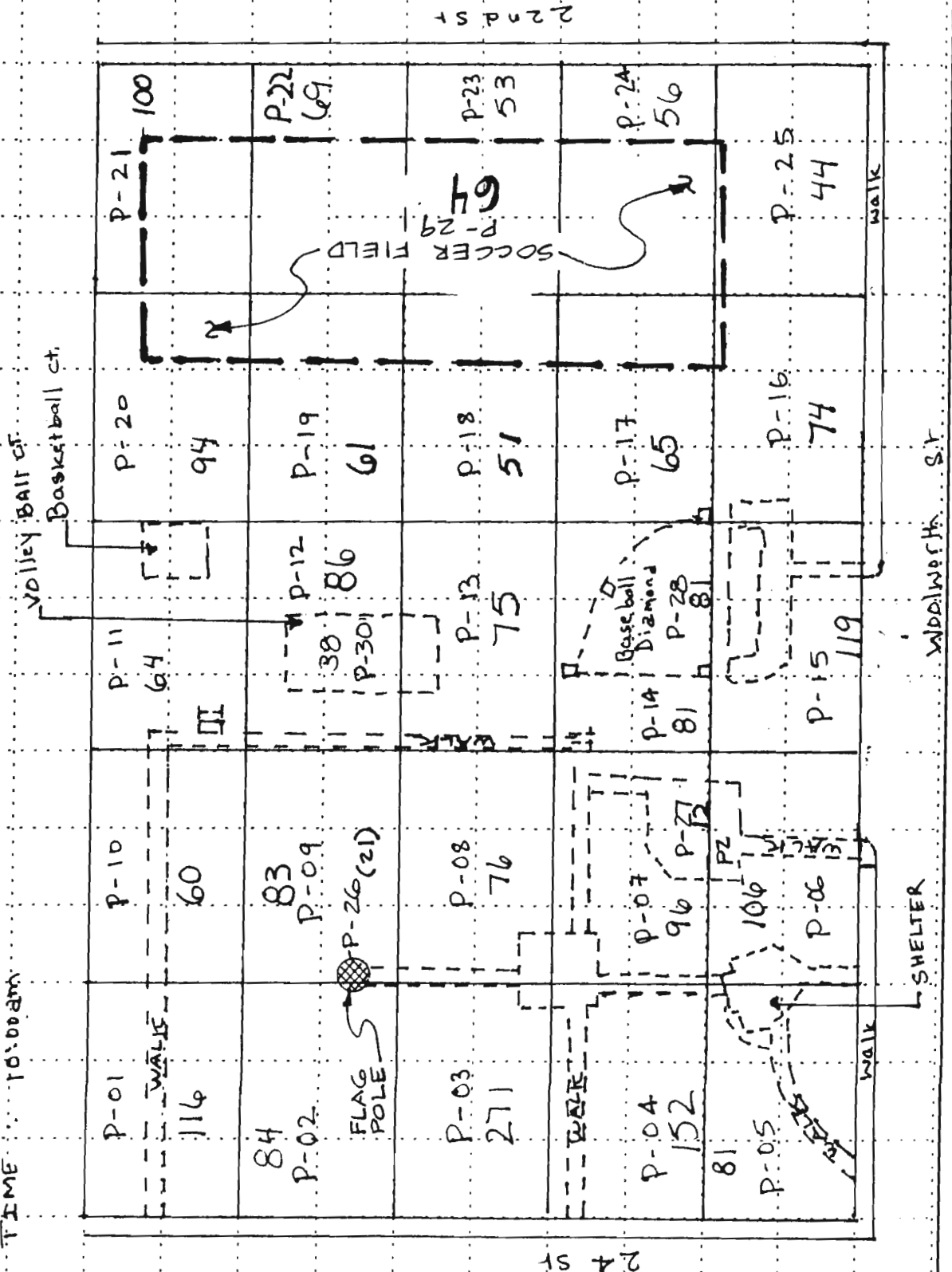
Note any site conditions different from those on sampling plan

ENTERED

MAY 05 2006

Columbus PARK

SAMPLES COLLECTED
FIRM: FDA/RSION
DATE: 05-04-06
TIME 10:00AM



Omaha Lead Park Assessment



20235

LEGEND: P - ## - SCPXA- 12345

--- BVID Number
 --- Soil, Composited, Primary, XRF, Surface sample
 --- Sample Number
 --- P = Park

Lab P06SCPLA-20235
 Result 115 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-9-06 Time: PM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 20235	<u>116</u> ppm	☐	P-26-SCPXA - 20235	<u>21</u> ppm	☐
P-02-SCPXA - 20235	<u>84</u> ppm	☐	P-27-SCPXA - 20235	<u>12</u> ppm	☐
P-03-SCPXA - 20235	<u>271</u> ppm	☐	P-28-SCPXA - 20235	<u>81</u> ppm	☐
P-04-SCPXA - 20235	<u>152</u> ppm	☐	P-29-SCPXA - 20235	<u>64</u> ppm	☐
P-05-SCPXA - 20235	<u>81</u> ppm	☐	P-30-SCPXA - 20235	<u>38</u> ppm	☐
P-06-SCPXA - 20235	<u>106</u> ppm	☒	P-31-SCPXA - 20235	_____ ppm	☐
P-07-SCPXA - 20235	<u>97</u> ppm	☐	P-32-SCPXA - 20235	_____ ppm	☐
P-08-SCPXA - 20235	<u>76</u> ppm	☐	P-33-SCPXA - 20235	_____ ppm	☐
P-09-SCPXA - 20235	<u>83</u> ppm	☐	P-34-SCPXA - 20235	_____ ppm	☐
P-10-SCPXA - 20235	<u>60</u> ppm	☐	P-35-SCPXA - 20235	_____ ppm	☐
P-11-SCPXA - 20235	<u>64</u> ppm	☐	P-36-SCPXA - 20235	_____ ppm	☐
P-12-SCPXA - 20235	<u>86</u> ppm	☐	P-37-SCPXA - 20235	_____ ppm	☐
P-13-SCPXA - 20235	<u>75</u> ppm	☐	P-38-SCPXA - 20235	_____ ppm	☐
P-14-SCPXA - 20235	<u>81</u> ppm	☐	P-39-SCPXA - 20235	_____ ppm	☐
P-15-SCPXA - 20235	<u>119</u> ppm	☐	P-40-SCPXA - 20235	_____ ppm	☐
P-16-SCPXA - 20235	<u>74</u> ppm	☐	P-41-SCPXA - 20235	_____ ppm	☐
P-17-SCPXA - 20235	<u>65</u> ppm	☐	P-42-SCPXA - 20235	_____ ppm	☐
P-18-SCPXA - 20235	<u>51</u> ppm	☐	P-43-SCPXA - 20235	_____ ppm	☐
P-19-SCPXA - 20235	<u>61</u> ppm	☐	P-44-SCPXA - 20235	_____ ppm	☐
P-20-SCPXA - 20235	<u>94</u> ppm	☐	P-45-SCPXA - 20235	_____ ppm	☐
P-21-SCPXA - 20235	<u>100</u> ppm	☐	P-46-SCPXA - 20235	_____ ppm	☐
P-22-SCPXA - 20235	<u>69</u> ppm	☐	P-47-SCPXA - 20235	_____ ppm	☐
P-23-SCPXA - 20235	<u>53</u> ppm	☐	P-48-SCPXA - 20235	_____ ppm	☐
P-24-SCPXA - 20235	<u>56</u> ppm	☐	P-49-SCPXA - 20235	_____ ppm	☐
P-25-SCPXA - 20235	<u>44</u> ppm	☐	P-50-SCPXA - 20235	_____ ppm	☐



28676

Name: Conestoga

Address: 2501 Florence Blvd

Omaha Lead Site
Site Sketch
PARKSNorth Arrow


Note any site conditions different from those on sampling plan

FDA FB CIN

DATE 4/19/06

TIME 3:45 PM

ENTERED

MAY 02 2006

CONESTOGA PARK

P-01

72

WALK

WALK

FLORENCE Blvd

LAKE ST

Omaha Lead Park Assessment



28676

LEGEND: P - ## - SCPXA- 12345

_____ BVID Number
 _____ Soil, Composit, Primary, XRF, Surface sample
 _____ Sample Number
 _____ P = Park

Lab P01SCPLA-28676
 Result 92.1 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-02-06 Time: PM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 28676	<u>72</u> ppm	☒	P-26-SCPXA - 28676	_____ ppm	☐
P-02-SCPXA - 28676	_____ ppm	☐	P-27-SCPXA - 28676	_____ ppm	☐
P-03-SCPXA - 28676	_____ ppm	☐	P-28-SCPXA - 28676	_____ ppm	☐
P-04-SCPXA - 28676	_____ ppm	☐	P-29-SCPXA - 28676	_____ ppm	☐
P-05-SCPXA - 28676	_____ ppm	☐	P-30-SCPXA - 28676	_____ ppm	☐
P-06-SCPXA - 28676	_____ ppm	☐	P-31-SCPXA - 28676	_____ ppm	☐
P-07-SCPXA - 28676	_____ ppm	☐	P-32-SCPXA - 28676	_____ ppm	☐
P-08-SCPXA - 28676	_____ ppm	☐	P-33-SCPXA - 28676	_____ ppm	☐
P-09-SCPXA - 28676	_____ ppm	☐	P-34-SCPXA - 28676	_____ ppm	☐
P-10-SCPXA - 28676	_____ ppm	☐	P-35-SCPXA - 28676	_____ ppm	☐
P-11-SCPXA - 28676	_____ ppm	☐	P-36-SCPXA - 28676	_____ ppm	☐
P-12-SCPXA - 28676	_____ ppm	☐	P-37-SCPXA - 28676	_____ ppm	☐
P-13-SCPXA - 28676	_____ ppm	☐	P-38-SCPXA - 28676	_____ ppm	☐
P-14-SCPXA - 28676	_____ ppm	☐	P-39-SCPXA - 28676	_____ ppm	☐
P-15-SCPXA - 28676	_____ ppm	☐	P-40-SCPXA - 28676	_____ ppm	☐
P-16-SCPXA - 28676	_____ ppm	☐	P-41-SCPXA - 28676	_____ ppm	☐
P-17-SCPXA - 28676	_____ ppm	☐	P-42-SCPXA - 28676	_____ ppm	☐
P-18-SCPXA - 28676	_____ ppm	☐	P-43-SCPXA - 28676	_____ ppm	☐
P-19-SCPXA - 28676	_____ ppm	☐	P-44-SCPXA - 28676	_____ ppm	☐
P-20-SCPXA - 28676	_____ ppm	☐	P-45-SCPXA - 28676	_____ ppm	☐
P-21-SCPXA - 28676	_____ ppm	☐	P-46-SCPXA - 28676	_____ ppm	☐
P-22-SCPXA - 28676	_____ ppm	☐	P-47-SCPXA - 28676	_____ ppm	☐
P-23-SCPXA - 28676	_____ ppm	☐	P-48-SCPXA - 28676	_____ ppm	☐
P-24-SCPXA - 28676	_____ ppm	☐	P-49-SCPXA - 28676	_____ ppm	☐
P-25-SCPXA - 28676	_____ ppm	☐	P-50-SCPXA - 28676	_____ ppm	☐



52282

Name: Crown Point Park
Address: 4404 Laurel Av

Omaha Lead Site
Site Sketch
PARKS

North Arrow



Note any site conditions different from those on sampling plan

Crown Point Park

ENTERED

JUN 08 2006

Laurel Av.

SHELTER
HOUSE

SAMPLES COLLECTED

FIRM : FDA (RS) RB

DATE : 06-05-06

TIME : 4:00 PM

P-04
40

WALK

P-03

22

P-02

47

P-01

Basketball
Court

40

PZ

48

P-05

Crown Point

Omaha Lead Park Assessment



52282

LEGEND: P - ## - SCPXA- 12345

— BVID Number
 — Soil, Composited, Primary, XRF, Surface sample
 — Sample Number
 — P = Park

Lab P05SCPLA-52282
 Result 2.08 ppm

Samples Analyzed

XRF Unit: 902 Book: 106
 Date: 6-13-06 Time: PM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 52282	40 ppm	☐	P-26-SCPXA - 52282	ppm	☐
P-02-SCPXA - 52282	47 ppm	☐	P-27-SCPXA - 52282	ppm	☐
P-03-SCPXA - 52282	22 ppm	☐	P-28-SCPXA - 52282	ppm	☐
P-04-SCPXA - 52282	40 ppm	☐	P-29-SCPXA - 52282	ppm	☐
P-05-SCPXA - 52282	7 ppm	☒	P-30-SCPXA - 52282	ppm	☐
P-06-SCPXA - 52282	ppm	☐	P-31-SCPXA - 52282	ppm	☐
P-07-SCPXA - 52282	ppm	☐	P-32-SCPXA - 52282	ppm	☐
P-08-SCPXA - 52282	ppm	☐	P-33-SCPXA - 52282	ppm	☐
P-09-SCPXA - 52282	ppm	☐	P-34-SCPXA - 52282	ppm	☐
P-10-SCPXA - 52282	ppm	☐	P-35-SCPXA - 52282	ppm	☐
P-11-SCPXA - 52282	ppm	☐	P-36-SCPXA - 52282	ppm	☐
P-12-SCPXA - 52282	ppm	☐	P-37-SCPXA - 52282	ppm	☐
P-13-SCPXA - 52282	ppm	☐	P-38-SCPXA - 52282	ppm	☐
P-14-SCPXA - 52282	ppm	☐	P-39-SCPXA - 52282	ppm	☐
P-15-SCPXA - 52282	ppm	☐	P-40-SCPXA - 52282	ppm	☐
P-16-SCPXA - 52282	ppm	☐	P-41-SCPXA - 52282	ppm	☐
P-17-SCPXA - 52282	ppm	☐	P-42-SCPXA - 52282	ppm	☐
P-18-SCPXA - 52282	ppm	☐	P-43-SCPXA - 52282	ppm	☐
P-19-SCPXA - 52282	ppm	☐	P-44-SCPXA - 52282	ppm	☐
P-20-SCPXA - 52282	ppm	☐	P-45-SCPXA - 52282	ppm	☐
P-21-SCPXA - 52282	ppm	☐	P-46-SCPXA - 52282	ppm	☐
P-22-SCPXA - 52282	ppm	☐	P-47-SCPXA - 52282	ppm	☐
P-23-SCPXA - 52282	ppm	☐	P-48-SCPXA - 52282	ppm	☐
P-24-SCPXA - 52282	ppm	☐	P-49-SCPXA - 52282	ppm	☐
P-25-SCPXA - 52282	ppm	☐	P-50-SCPXA - 52282	ppm	☐



52303

Name: Cuming Corner
Address: 4520 Cuming St

Omaha Lead Site
Site Sketch
PARKS

North Arrow

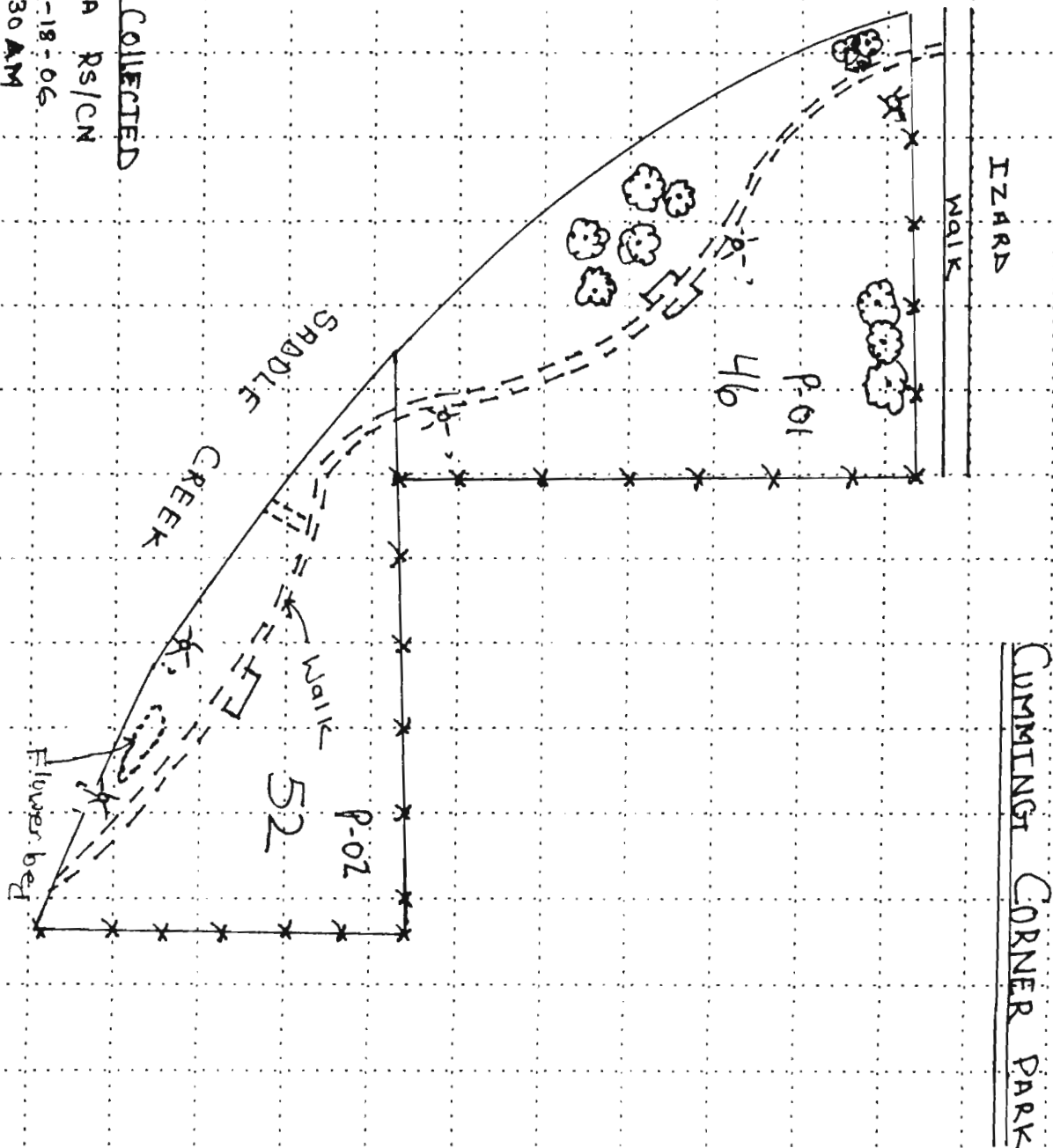


Note any site conditions different from those on sampling plan

ENTERED

MAY 02 2006

SAMPLES COLLECTED
FIRM: FDA RS/CN
DATE: 04-18-06
TIME: 11:30 AM



Omaha Lead Park Assessment



52303

LEGEND: P - ## - SCPXA- 12345

— BVID Number
 — Soil, Compositied, Primary, XRF, Surface sample
 — Sample Number
 — P = Park

Lab P01SCPLA-52303
 1st Result 61.5 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-02-06 Time: PM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 52303	<u>46</u> ppm	☒	P-26-SCPXA - 52303	_____ ppm	☐
P-02-SCPXA - 52303	<u>52</u> ppm	☐	P-27-SCPXA - 52303	_____ ppm	☐
P-03-SCPXA - 52303	_____ ppm	☐	P-28-SCPXA - 52303	_____ ppm	☐
P-04-SCPXA - 52303	_____ ppm	☐	P-29-SCPXA - 52303	_____ ppm	☐
P-05-SCPXA - 52303	_____ ppm	☐	P-30-SCPXA - 52303	_____ ppm	☐
P-06-SCPXA - 52303	_____ ppm	☐	P-31-SCPXA - 52303	_____ ppm	☐
P-07-SCPXA - 52303	_____ ppm	☐	P-32-SCPXA - 52303	_____ ppm	☐
P-08-SCPXA - 52303	_____ ppm	☐	P-33-SCPXA - 52303	_____ ppm	☐
P-09-SCPXA - 52303	_____ ppm	☐	P-34-SCPXA - 52303	_____ ppm	☐
P-10-SCPXA - 52303	_____ ppm	☐	P-35-SCPXA - 52303	_____ ppm	☐
P-11-SCPXA - 52303	_____ ppm	☐	P-36-SCPXA - 52303	_____ ppm	☐
P-12-SCPXA - 52303	_____ ppm	☐	P-37-SCPXA - 52303	_____ ppm	☐
P-13-SCPXA - 52303	_____ ppm	☐	P-38-SCPXA - 52303	_____ ppm	☐
P-14-SCPXA - 52303	_____ ppm	☐	P-39-SCPXA - 52303	_____ ppm	☐
P-15-SCPXA - 52303	_____ ppm	☐	P-40-SCPXA - 52303	_____ ppm	☐
P-16-SCPXA - 52303	_____ ppm	☐	P-41-SCPXA - 52303	_____ ppm	☐
P-17-SCPXA - 52303	_____ ppm	☐	P-42-SCPXA - 52303	_____ ppm	☐
P-18-SCPXA - 52303	_____ ppm	☐	P-43-SCPXA - 52303	_____ ppm	☐
P-19-SCPXA - 52303	_____ ppm	☐	P-44-SCPXA - 52303	_____ ppm	☐
P-20-SCPXA - 52303	_____ ppm	☐	P-45-SCPXA - 52303	_____ ppm	☐
P-21-SCPXA - 52303	_____ ppm	☐	P-46-SCPXA - 52303	_____ ppm	☐
P-22-SCPXA - 52303	_____ ppm	☐	P-47-SCPXA - 52303	_____ ppm	☐
P-23-SCPXA - 52303	_____ ppm	☐	P-48-SCPXA - 52303	_____ ppm	☐
P-24-SCPXA - 52303	_____ ppm	☐	P-49-SCPXA - 52303	_____ ppm	☐
P-25-SCPXA - 52303	_____ ppm	☐	P-50-SCPXA - 52303	_____ ppm	☐



19734

Name: Dahlman Park

Address: 615 Pine St

Omaha Lead Site
Site Sketch
PARKS

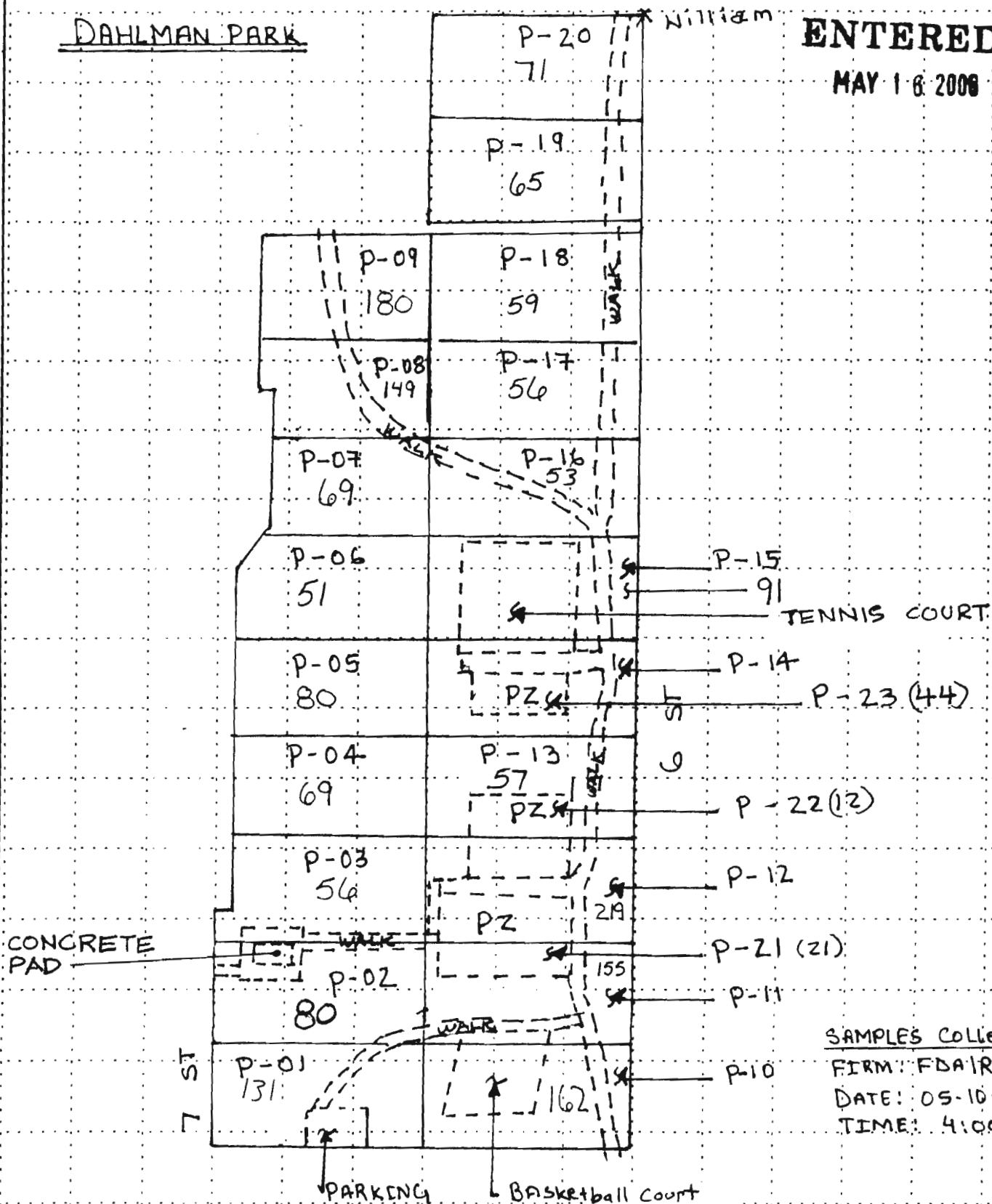
North Arrow



Note any site conditions different from those on sampling plan

DAHLMAN PARK**ENTERED**

MAY 16 2008



Omaha Lead Park Assessment



19734

LEGEND: P - ## - SCPXA - 12345

— BVID Number
 — Soil, Compositing, Primary, XRF, Surface sample
 — Sample Number
 — P = Park

Lab P16SCPLA-19734
 Result 54.8 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-18-06 Time: AM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 19734	<u>131</u> ppm	☐	P-26-SCPXA - 19734	_____ ppm	☐
P-02-SCPXA - 19734	<u>80</u> ppm	☐	P-27-SCPXA - 19734	_____ ppm	☐
P-03-SCPXA - 19734	<u>56</u> ppm	☐	P-28-SCPXA - 19734	_____ ppm	☐
P-04-SCPXA - 19734	<u>69</u> ppm	☐	P-29-SCPXA - 19734	_____ ppm	☐
P-05-SCPXA - 19734	<u>80</u> ppm	☐	P-30-SCPXA - 19734	_____ ppm	☐
P-06-SCPXA - 19734	<u>51</u> ppm	☐	P-31-SCPXA - 19734	_____ ppm	☐
P-07-SCPXA - 19734	<u>69</u> ppm	☐	P-32-SCPXA - 19734	_____ ppm	☐
P-08-SCPXA - 19734	<u>149</u> ppm	☐	P-33-SCPXA - 19734	_____ ppm	☐
P-09-SCPXA - 19734	<u>180</u> ppm	☐	P-34-SCPXA - 19734	_____ ppm	☐
P-10-SCPXA - 19734	<u>162</u> ppm	☐	P-35-SCPXA - 19734	_____ ppm	☐
P-11-SCPXA - 19734	<u>155</u> ppm	☐	P-36-SCPXA - 19734	_____ ppm	☐
P-12-SCPXA - 19734	<u>219</u> ppm	☐	P-37-SCPXA - 19734	_____ ppm	☐
P-13-SCPXA - 19734	<u>31</u> ppm	☐	P-38-SCPXA - 19734	_____ ppm	☐
P-14-SCPXA - 19734	<u>57</u> ppm	☐	P-39-SCPXA - 19734	_____ ppm	☐
P-15-SCPXA - 19734	<u>91</u> ppm	☐	P-40-SCPXA - 19734	_____ ppm	☐
P-16-SCPXA - 19734	<u>53</u> ppm	☒	P-41-SCPXA - 19734	_____ ppm	☐
P-17-SCPXA - 19734	<u>56</u> ppm	☐	P-42-SCPXA - 19734	_____ ppm	☐
P-18-SCPXA - 19734	<u>59</u> ppm	☐	P-43-SCPXA - 19734	_____ ppm	☐
P-19-SCPXA - 19734	<u>65</u> ppm	☐	P-44-SCPXA - 19734	_____ ppm	☐
P-20-SCPXA - 19734	<u>71</u> ppm	☐	P-45-SCPXA - 19734	_____ ppm	☐
P-21-SCPXA - 19734	<u>21</u> ppm	☐	P-46-SCPXA - 19734	_____ ppm	☐
P-22-SCPXA - 19734	<u>12</u> ppm	☐	P-47-SCPXA - 19734	_____ ppm	☐
P-23-SCPXA - 19734	<u>44</u> ppm	☐	P-48-SCPXA - 19734	_____ ppm	☐
P-24-SCPXA - 19734	_____ ppm	☐	P-49-SCPXA - 19734	_____ ppm	☐
P-25-SCPXA - 19734	_____ ppm	☐	P-50-SCPXA - 19734	_____ ppm	☐



22679

Name: Dewey Park

Address: 550 Turner Blvd

Omaha Lead Site
Site Sketch
PARKS

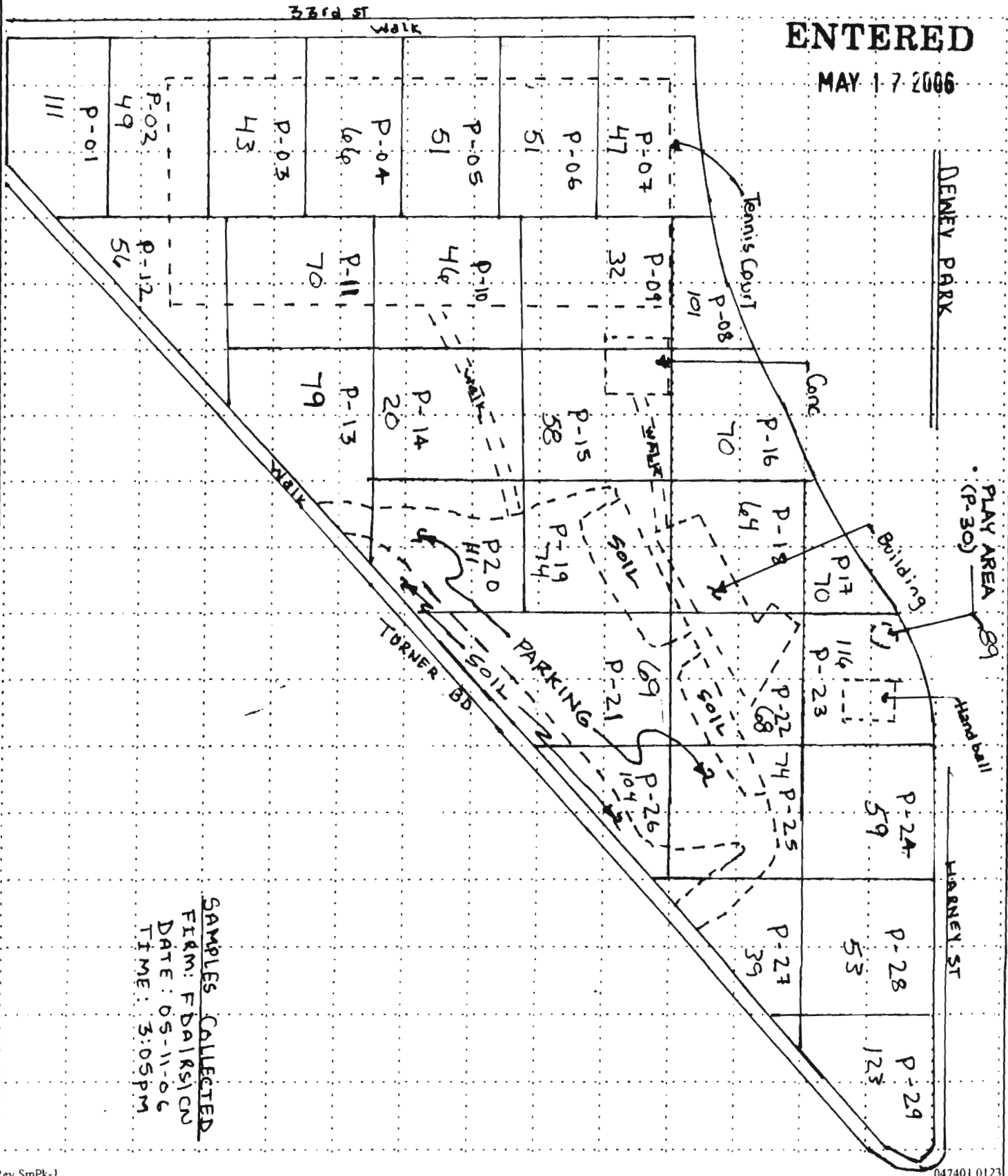
North Arrow



Note any site conditions different from those on sampling plan

ENTERED

MAY 1-7-2006



SAMPLES COLLECTED
FIRM: FBA/RS/CN
DATE: 05-11-06
TIME: 3:05 PM

Omaha Lead Park Assessment



22679

LEGEND: P - ## - SCPXA- 12345

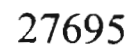
BVID Number
 Soil, Compositd, Primary, XRF, Surface sample
 Sample Number
 P = Park

Lab Result
 P01SCPLA-22679
 184 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-19-06 Time: PM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 22679	111 ppm	☒	P-26-SCPXA - 22679	104 ppm	☐
P-02-SCPXA - 22679	49 ppm	☐	P-27-SCPXA - 22679	39 ppm	☐
P-03-SCPXA - 22679	43 ppm	☐	P-28-SCPXA - 22679	53 ppm	☐
P-04-SCPXA - 22679	66 ppm	☐	P-29-SCPXA - 22679	123 ppm	☐
P-05-SCPXA - 22679	67 ppm	☐	P-30-SCPXA - 22679	89 ppm	☐
P-06-SCPXA - 22679	51 ppm	☐	P-31-SCPXA - 22679	ppm	☐
P-07-SCPXA - 22679	47 ppm	☐	P-32-SCPXA - 22679	ppm	☐
P-08-SCPXA - 22679	101 ppm	☐	P-33-SCPXA - 22679	ppm	☐
P-09-SCPXA - 22679	32 ppm	☐	P-34-SCPXA - 22679	ppm	☐
P-10-SCPXA - 22679	46 ppm	☐	P-35-SCPXA - 22679	ppm	☐
P-11-SCPXA - 22679	70 ppm	☐	P-36-SCPXA - 22679	ppm	☐
P-12-SCPXA - 22679	56 ppm	☐	P-37-SCPXA - 22679	ppm	☐
P-13-SCPXA - 22679	79 ppm	☐	P-38-SCPXA - 22679	ppm	☐
P-14-SCPXA - 22679	20 ppm	☐	P-39-SCPXA - 22679	ppm	☐
P-15-SCPXA - 22679	58 ppm	☐	P-40-SCPXA - 22679	ppm	☐
P-16-SCPXA - 22679	70 ppm	☐	P-41-SCPXA - 22679	ppm	☐
P-17-SCPXA - 22679	70 ppm	☐	P-42-SCPXA - 22679	ppm	☐
P-18-SCPXA - 22679	64 ppm	☐	P-43-SCPXA - 22679	ppm	☐
P-19-SCPXA - 22679	74 ppm	☐	P-44-SCPXA - 22679	ppm	☐
P-20-SCPXA - 22679	111 ppm	☐	P-45-SCPXA - 22679	ppm	☐
P-21-SCPXA - 22679	69 ppm	☐	P-46-SCPXA - 22679	ppm	☐
P-22-SCPXA - 22679	68 ppm	☐	P-47-SCPXA - 22679	ppm	☐
P-23-SCPXA - 22679	116 ppm	☐	P-48-SCPXA - 22679	ppm	☐
P-24-SCPXA - 22679	59 ppm	☐	P-49-SCPXA - 22679	ppm	☐
P-25-SCPXA - 22679	74 ppm	☐	P-50-SCPXA - 22679	ppm	☐



Omaha Lead Site Site Sketch PARKS

North Arrow

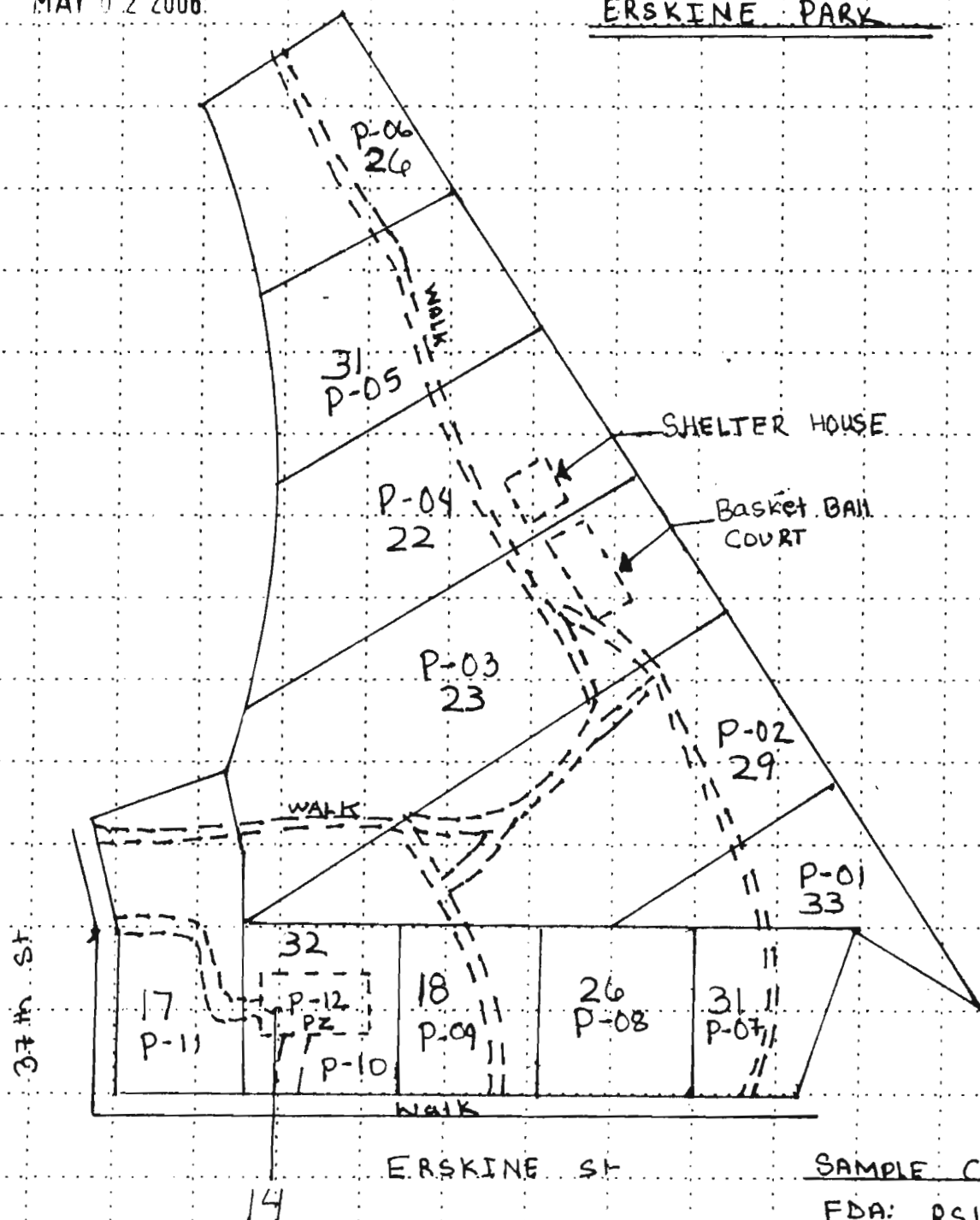


Note any site conditions different from those on sampling plan

ENTERED

MAY 02 2006

ERSKINE PARK



SAMPLE COLLECTED

FDA: RS|CN|FB

DATE: 04-26-06

TIME: 4:30pm

Omaha Lead Park Assessment



27695

LEGEND: P - ## - SCPXA- 12345

— BVID Number
 — Soil, Composited, Primary, XRF, Surface sample
 — Sample Number
 — P = Park

Lab P12SCPLA-27695
 Result 1.54 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-02-06 Time: PM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 27695	<u>33</u> ppm	☐	P-26-SCPXA - 27695	_____ ppm	☐
P-02-SCPXA - 27695	<u>29</u> ppm	☐	P-27-SCPXA - 27695	_____ ppm	☐
P-03-SCPXA - 27695	<u>23</u> ppm	☐	P-28-SCPXA - 27695	_____ ppm	☐
P-04-SCPXA - 27695	<u>22</u> ppm	☐	P-29-SCPXA - 27695	_____ ppm	☐
P-05-SCPXA - 27695	<u>31</u> ppm	☐	P-30-SCPXA - 27695	_____ ppm	☐
P-06-SCPXA - 27695	<u>26</u> ppm	☐	P-31-SCPXA - 27695	_____ ppm	☐
P-07-SCPXA - 27695	<u>31</u> ppm	☐	P-32-SCPXA - 27695	_____ ppm	☐
P-08-SCPXA - 27695	<u>26</u> ppm	☐	P-33-SCPXA - 27695	_____ ppm	☐
P-09-SCPXA - 27695	<u>18</u> ppm	☐	P-34-SCPXA - 27695	_____ ppm	☐
P-10-SCPXA - 27695	<u>32</u> ppm	☐	P-35-SCPXA - 27695	_____ ppm	☐
P-11-SCPXA - 27695	<u>17</u> ppm	☐	P-36-SCPXA - 27695	_____ ppm	☐
P-12-SCPXA - 27695	<u>14</u> ppm	☒	P-37-SCPXA - 27695	_____ ppm	☐
P-13-SCPXA - 27695	_____ ppm	☐	P-38-SCPXA - 27695	_____ ppm	☐
P-14-SCPXA - 27695	_____ ppm	☐	P-39-SCPXA - 27695	_____ ppm	☐
P-15-SCPXA - 27695	_____ ppm	☐	P-40-SCPXA - 27695	_____ ppm	☐
P-16-SCPXA - 27695	_____ ppm	☐	P-41-SCPXA - 27695	_____ ppm	☐
P-17-SCPXA - 27695	_____ ppm	☐	P-42-SCPXA - 27695	_____ ppm	☐
P-18-SCPXA - 27695	_____ ppm	☐	P-43-SCPXA - 27695	_____ ppm	☐
P-19-SCPXA - 27695	_____ ppm	☐	P-44-SCPXA - 27695	_____ ppm	☐
P-20-SCPXA - 27695	_____ ppm	☐	P-45-SCPXA - 27695	_____ ppm	☐
P-21-SCPXA - 27695	_____ ppm	☐	P-46-SCPXA - 27695	_____ ppm	☐
P-22-SCPXA - 27695	_____ ppm	☐	P-47-SCPXA - 27695	_____ ppm	☐
P-23-SCPXA - 27695	_____ ppm	☐	P-48-SCPXA - 27695	_____ ppm	☐
P-24-SCPXA - 27695	_____ ppm	☐	P-49-SCPXA - 27695	_____ ppm	☐
P-25-SCPXA - 27695	_____ ppm	☐	P-50-SCPXA - 27695	_____ ppm	☐



52292

Name: Essex ParkAddress: 6215 S 36 StOmaha Lead Site
Site Sketch
PARKS

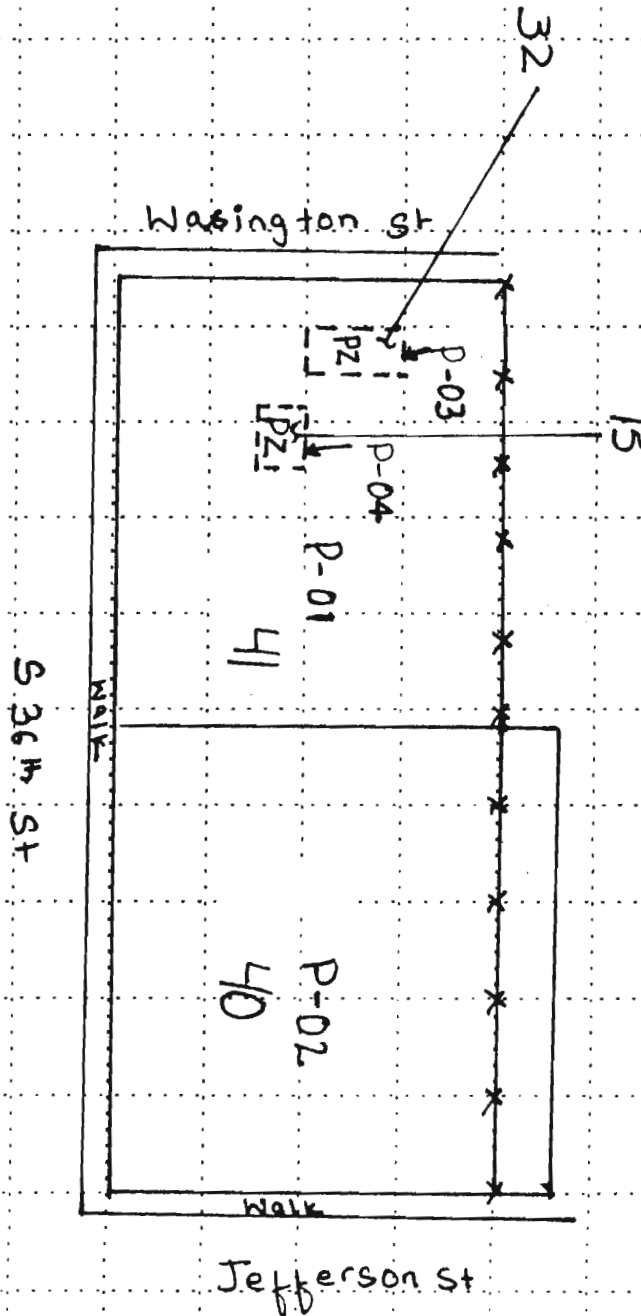
North Arrow



Note any site conditions different from those on sampling plan

ENTERED

MAY 02 2006



Sample Collected
FIRM: FDA/RS/CN
DATE: 04/25/06
TIME: 2:30pm

Omaha Lead Park Assessment



52292

LEGEND: P - ## - SCPXA- 12345

--- BVID Number
 --- Soil, Compositd, Primary, XRF, Surface sample
 --- Sample Number
 --- P = Park

Lab P01SCPLA-52292
 Result 45.1 ppm

Samples Analyzed

XRF Unit: 901 Book: 118
 Date: 5-02-06 Time: 4M
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 52292	<u>41</u> ppm	☒	P-26-SCPXA - 52292	_____ ppm	☐
P-02-SCPXA - 52292	<u>40</u> ppm	☐	P-27-SCPXA - 52292	_____ ppm	☐
P-03-SCPXA - 52292	<u>32</u> ppm	☐	P-28-SCPXA - 52292	_____ ppm	☐
P-04-SCPXA - 52292	<u>15</u> ppm	☐	P-29-SCPXA - 52292	_____ ppm	☐
P-05-SCPXA - 52292	_____ ppm	☐	P-30-SCPXA - 52292	_____ ppm	☐
P-06-SCPXA - 52292	_____ ppm	☐	P-31-SCPXA - 52292	_____ ppm	☐
P-07-SCPXA - 52292	_____ ppm	☐	P-32-SCPXA - 52292	_____ ppm	☐
P-08-SCPXA - 52292	_____ ppm	☐	P-33-SCPXA - 52292	_____ ppm	☐
P-09-SCPXA - 52292	_____ ppm	☐	P-34-SCPXA - 52292	_____ ppm	☐
P-10-SCPXA - 52292	_____ ppm	☐	P-35-SCPXA - 52292	_____ ppm	☐
P-11-SCPXA - 52292	_____ ppm	☐	P-36-SCPXA - 52292	_____ ppm	☐
P-12-SCPXA - 52292	_____ ppm	☐	P-37-SCPXA - 52292	_____ ppm	☐
P-13-SCPXA - 52292	_____ ppm	☐	P-38-SCPXA - 52292	_____ ppm	☐
P-14-SCPXA - 52292	_____ ppm	☐	P-39-SCPXA - 52292	_____ ppm	☐
P-15-SCPXA - 52292	_____ ppm	☐	P-40-SCPXA - 52292	_____ ppm	☐
P-16-SCPXA - 52292	_____ ppm	☐	P-41-SCPXA - 52292	_____ ppm	☐
P-17-SCPXA - 52292	_____ ppm	☐	P-42-SCPXA - 52292	_____ ppm	☐
P-18-SCPXA - 52292	_____ ppm	☐	P-43-SCPXA - 52292	_____ ppm	☐
P-19-SCPXA - 52292	_____ ppm	☐	P-44-SCPXA - 52292	_____ ppm	☐
P-20-SCPXA - 52292	_____ ppm	☐	P-45-SCPXA - 52292	_____ ppm	☐
P-21-SCPXA - 52292	_____ ppm	☐	P-46-SCPXA - 52292	_____ ppm	☐
P-22-SCPXA - 52292	_____ ppm	☐	P-47-SCPXA - 52292	_____ ppm	☐
P-23-SCPXA - 52292	_____ ppm	☐	P-48-SCPXA - 52292	_____ ppm	☐
P-24-SCPXA - 52292	_____ ppm	☐	P-49-SCPXA - 52292	_____ ppm	☐
P-25-SCPXA - 52292	_____ ppm	☐	P-50-SCPXA - 52292	_____ ppm	☐



19940

Name: Ford, Gerald Birthplace
Address: 3212 Woolworth Av

Omaha Lead Site
Site Sketch
PARKS

North Arrow

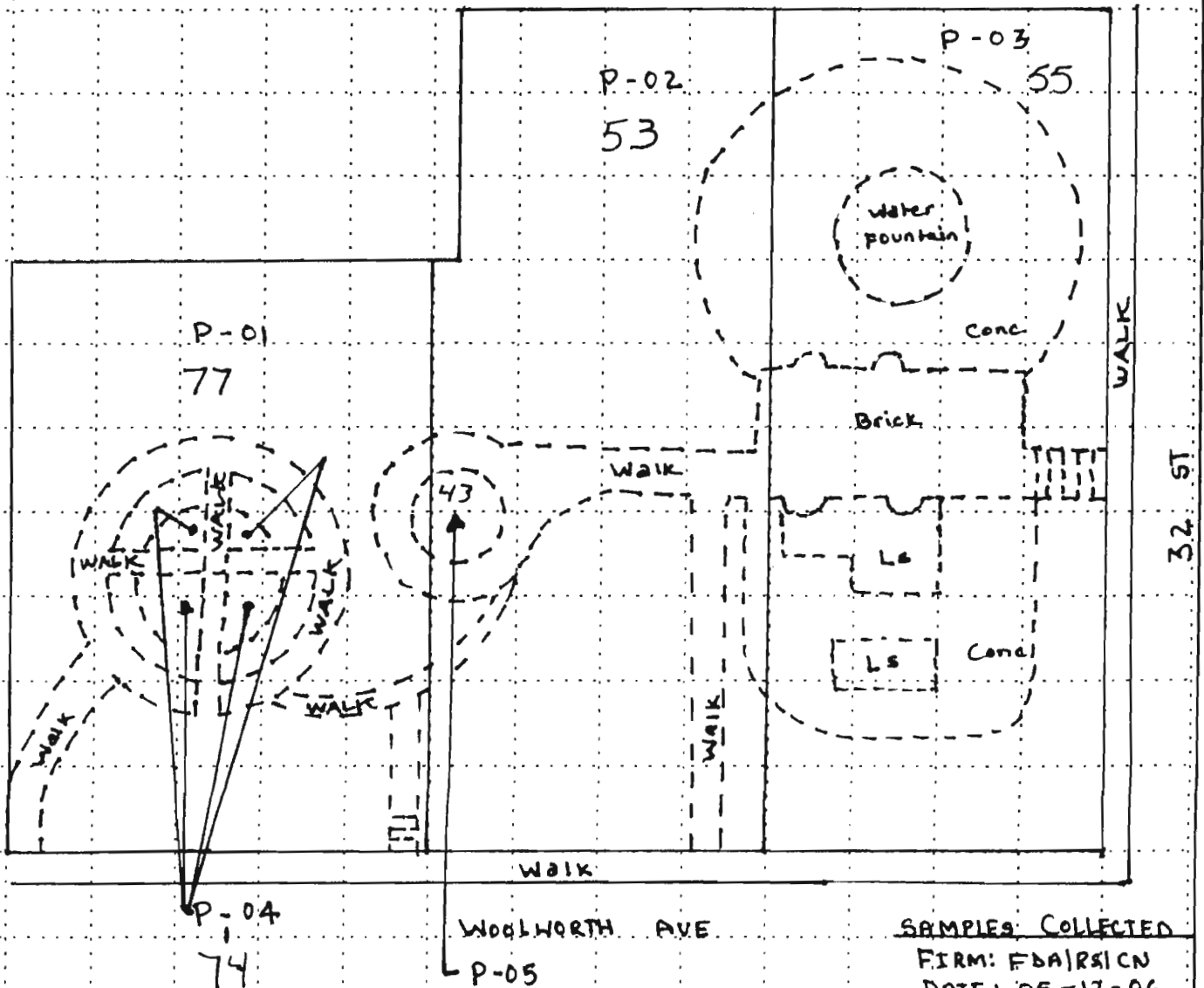


Note any site conditions different from those on sampling plan

ENTERED

MAY 17 2006

FORD, GERALD BIRTHPLACE



SAMPLES COLLECTED

FIRM: FBA/RSICN

DATE: 05-12-06

TIME: 11:30 PM

Omaha Lead Park Assessment



19940

LEGEND: P - ## - SCPXA- 12345

--- BVID Number
 --- Soil, Compositd, Primary, XRF, Surface sample
 --- Sample Number
 --- P = Park

Lab P02SCPLA-19940
 Result 60.3 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-19-06 Time: PM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 19940	<u>77</u> ppm	☐	P-26-SCPXA - 19940	_____ ppm	☐
P-02-SCPXA - 19940	<u>53</u> ppm	☒	P-27-SCPXA - 19940	_____ ppm	☐
P-03-SCPXA - 19940	<u>55</u> ppm	☐	P-28-SCPXA - 19940	_____ ppm	☐
P-04-SCPXA - 19940	<u>74</u> ppm	☐	P-29-SCPXA - 19940	_____ ppm	☐
P-05-SCPXA - 19940	<u>43</u> ppm	☐	P-30-SCPXA - 19940	_____ ppm	☐
P-06-SCPXA - 19940	_____ ppm	☐	P-31-SCPXA - 19940	_____ ppm	☐
P-07-SCPXA - 19940	_____ ppm	☐	P-32-SCPXA - 19940	_____ ppm	☐
P-08-SCPXA - 19940	_____ ppm	☐	P-33-SCPXA - 19940	_____ ppm	☐
P-09-SCPXA - 19940	_____ ppm	☐	P-34-SCPXA - 19940	_____ ppm	☐
P-10-SCPXA - 19940	_____ ppm	☐	P-35-SCPXA - 19940	_____ ppm	☐
P-11-SCPXA - 19940	_____ ppm	☐	P-36-SCPXA - 19940	_____ ppm	☐
P-12-SCPXA - 19940	_____ ppm	☐	P-37-SCPXA - 19940	_____ ppm	☐
P-13-SCPXA - 19940	_____ ppm	☐	P-38-SCPXA - 19940	_____ ppm	☐
P-14-SCPXA - 19940	_____ ppm	☐	P-39-SCPXA - 19940	_____ ppm	☐
P-15-SCPXA - 19940	_____ ppm	☐	P-40-SCPXA - 19940	_____ ppm	☐
P-16-SCPXA - 19940	_____ ppm	☐	P-41-SCPXA - 19940	_____ ppm	☐
P-17-SCPXA - 19940	_____ ppm	☐	P-42-SCPXA - 19940	_____ ppm	☐
P-18-SCPXA - 19940	_____ ppm	☐	P-43-SCPXA - 19940	_____ ppm	☐
P-19-SCPXA - 19940	_____ ppm	☐	P-44-SCPXA - 19940	_____ ppm	☐
P-20-SCPXA - 19940	_____ ppm	☐	P-45-SCPXA - 19940	_____ ppm	☐
P-21-SCPXA - 19940	_____ ppm	☐	P-46-SCPXA - 19940	_____ ppm	☐
P-22-SCPXA - 19940	_____ ppm	☐	P-47-SCPXA - 19940	_____ ppm	☐
P-23-SCPXA - 19940	_____ ppm	☐	P-48-SCPXA - 19940	_____ ppm	☐
P-24-SCPXA - 19940	_____ ppm	☐	P-49-SCPXA - 19940	_____ ppm	☐
P-25-SCPXA - 19940	_____ ppm	☐	P-50-SCPXA - 19940	_____ ppm	☐



52424

Name: Forest Lawn Park
Address: 36th & Forest Lawn

Omaha Lead Site
Site Sketch
PARKS

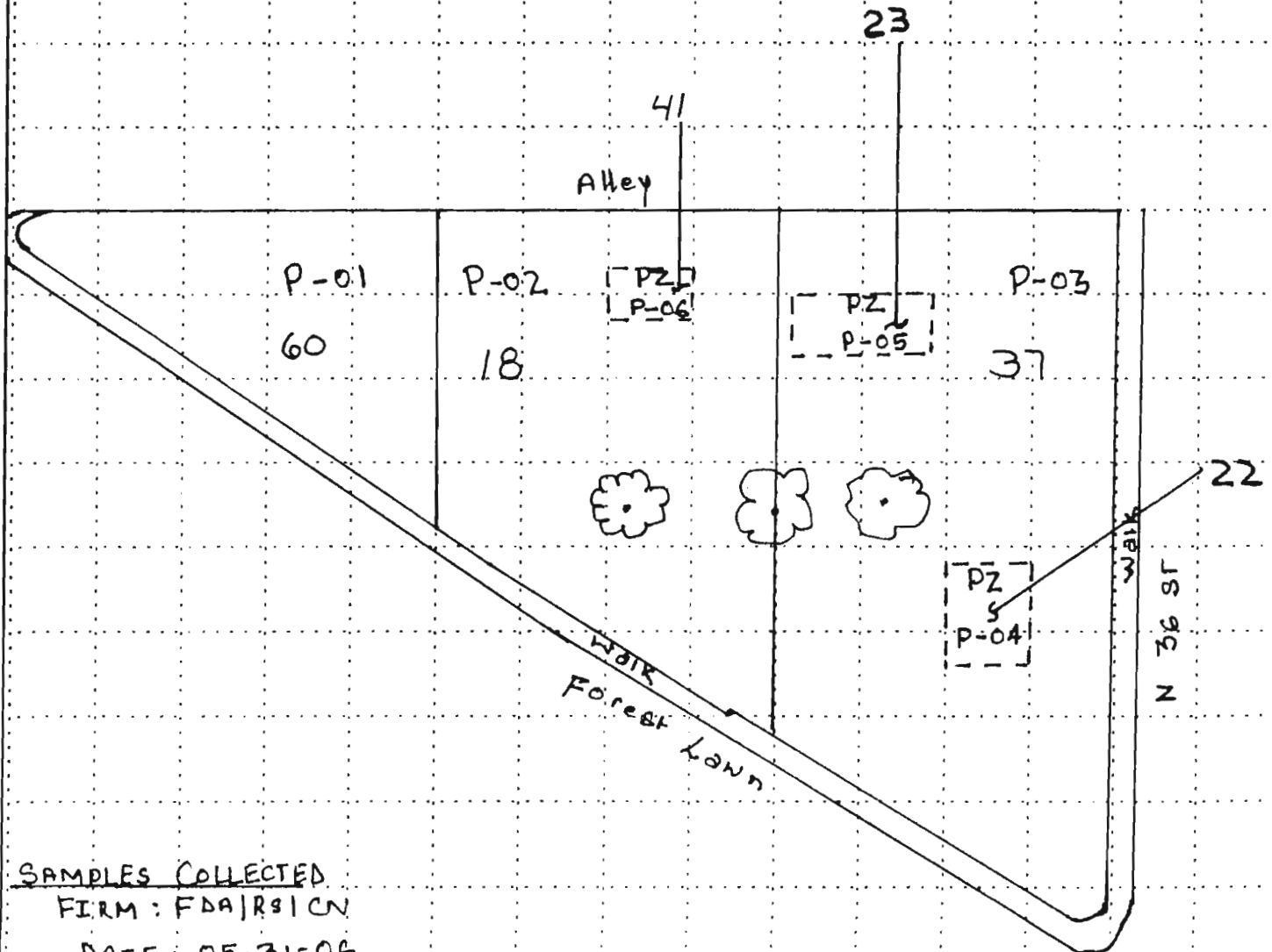
North Arrow



Note any site conditions different from those on sampling plan

FOREST LAWN PARK**ENTERED**

JUN 08 2006

SAMPLES COLLECTED

FIRM: FDA/R81CN

DATE: 05-31-06

TIME: 2:30 PM

Omaha Lead Park Assessment



52424

LEGEND: P - ## - SCPXA - 12345

--- BVID Number
 --- Soil, Compositd, Primary, XRF, Surface sample
 --- Sample Number
 --- P = Park

Lab P03SCPLA-52424
 Result 43.5 ppm

Samples Analyzed

XRF Unit: 902 Book: 106
 Date: 6-13-06 Time: AM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 52424	<u>60</u> ppm	☐	P-26-SCPXA - 52424	_____ ppm	☐
P-02-SCPXA - 52424	<u>18</u> ppm	☐	P-27-SCPXA - 52424	_____ ppm	☐
P-03-SCPXA - 52424	<u>37</u> ppm	☒	P-28-SCPXA - 52424	_____ ppm	☐
P-04-SCPXA - 52424	<u>22</u> ppm	☐	P-29-SCPXA - 52424	_____ ppm	☐
P-05-SCPXA - 52424	<u>23</u> ppm	☐	P-30-SCPXA - 52424	_____ ppm	☐
P-06-SCPXA - 52424	<u>41</u> ppm	☐	P-31-SCPXA - 52424	_____ ppm	☐
P-07-SCPXA - 52424	_____ ppm	☐	P-32-SCPXA - 52424	_____ ppm	☐
P-08-SCPXA - 52424	_____ ppm	☐	P-33-SCPXA - 52424	_____ ppm	☐
P-09-SCPXA - 52424	_____ ppm	☐	P-34-SCPXA - 52424	_____ ppm	☐
P-10-SCPXA - 52424	_____ ppm	☐	P-35-SCPXA - 52424	_____ ppm	☐
P-11-SCPXA - 52424	_____ ppm	☐	P-36-SCPXA - 52424	_____ ppm	☐
P-12-SCPXA - 52424	_____ ppm	☐	P-37-SCPXA - 52424	_____ ppm	☐
P-13-SCPXA - 52424	_____ ppm	☐	P-38-SCPXA - 52424	_____ ppm	☐
P-14-SCPXA - 52424	_____ ppm	☐	P-39-SCPXA - 52424	_____ ppm	☐
P-15-SCPXA - 52424	_____ ppm	☐	P-40-SCPXA - 52424	_____ ppm	☐
P-16-SCPXA - 52424	_____ ppm	☐	P-41-SCPXA - 52424	_____ ppm	☐
P-17-SCPXA - 52424	_____ ppm	☐	P-42-SCPXA - 52424	_____ ppm	☐
P-18-SCPXA - 52424	_____ ppm	☐	P-43-SCPXA - 52424	_____ ppm	☐
P-19-SCPXA - 52424	_____ ppm	☐	P-44-SCPXA - 52424	_____ ppm	☐
P-20-SCPXA - 52424	_____ ppm	☐	P-45-SCPXA - 52424	_____ ppm	☐
P-21-SCPXA - 52424	_____ ppm	☐	P-46-SCPXA - 52424	_____ ppm	☐
P-22-SCPXA - 52424	_____ ppm	☐	P-47-SCPXA - 52424	_____ ppm	☐
P-23-SCPXA - 52424	_____ ppm	☐	P-48-SCPXA - 52424	_____ ppm	☐
P-24-SCPXA - 52424	_____ ppm	☐	P-49-SCPXA - 52424	_____ ppm	☐
P-25-SCPXA - 52424	_____ ppm	☐	P-50-SCPXA - 52424	_____ ppm	☐



52304

Name: Gene Leahy Mall
Address: Farnam, Douglas, 8th, 14th

Omaha Lead Site
Site Sketch
PARKS

North Arrow



Note any site conditions different from those on sampling plan

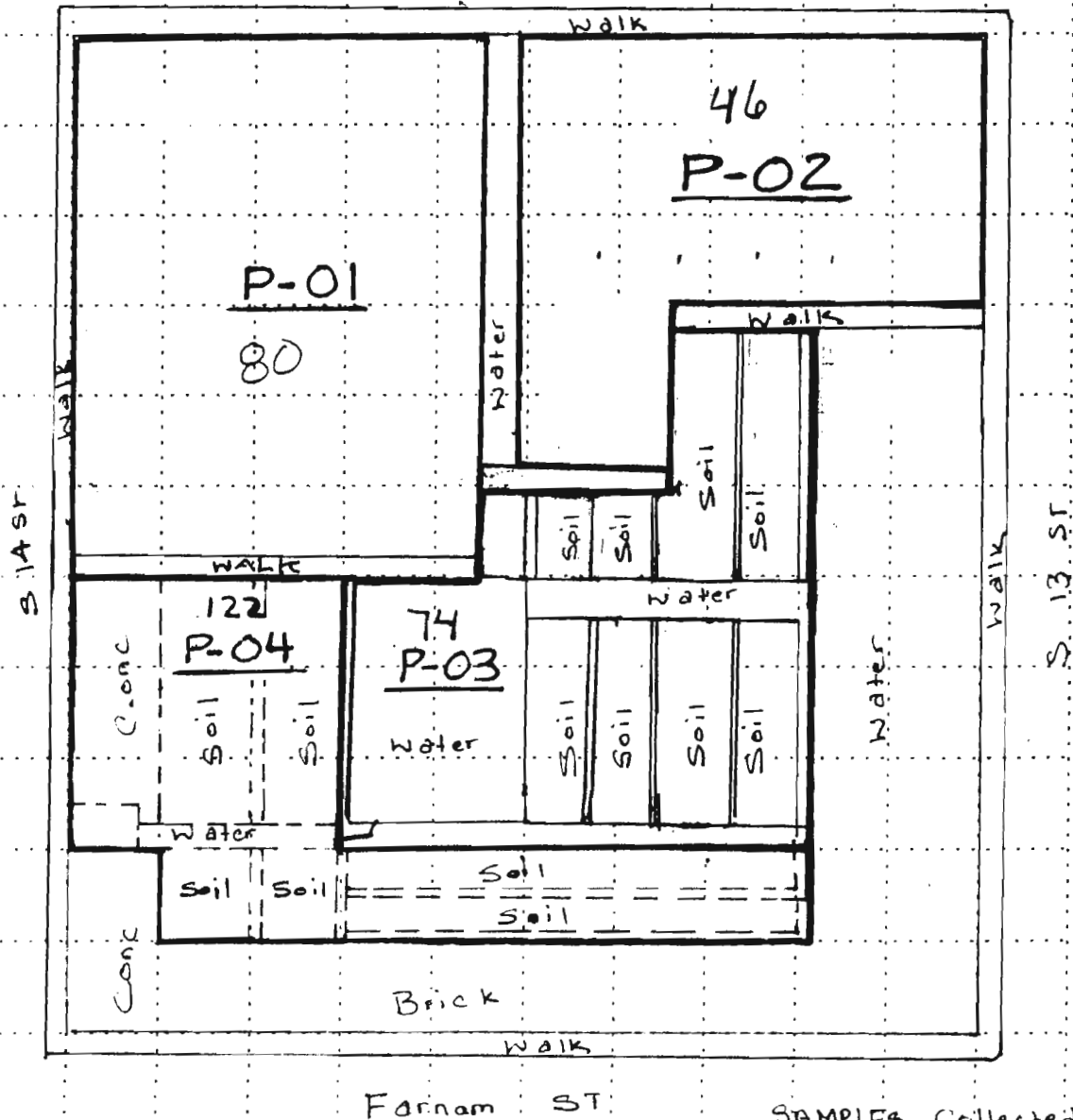
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JUN 19 2006

GENE LEAHY MALL

Page 1 of C

Douglas St



Farnam St

SAMPLES Collected

FIRM: FDA/Rs/FBI/JW

DATE: 06-09-06

TIME 3:00 PM

Omaha Lead Park Assessment



52304

LEGEND: P - ## - SCPXA- 12345

BVID Number

Soil, Compositd, Primary, XRF, Surface sample

Sample Number

P = Park

Lab
Result

P04SCPLA-52304

128 ppm

Samples Analyzed

XRF Unit: 902 Book: 106

Date: 6-19-06 Time: PM

Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 52304	80 ppm	☐	P-26-SCPXA - 52304	ppm	☐
P-02-SCPXA - 52304	46 ppm	☐	P-27-SCPXA - 52304	ppm	☐
P-03-SCPXA - 52304	74 ppm	☐	P-28-SCPXA - 52304	ppm	☐
P-04-SCPXA - 52304	122 ppm	☒	P-29-SCPXA - 52304	ppm	☐
P-05-SCPXA - 52304	ppm	☐	P-30-SCPXA - 52304	ppm	☐
P-06-SCPXA - 52304	ppm	☐	P-31-SCPXA - 52304	ppm	☐
P-07-SCPXA - 52304	ppm	☐	P-32-SCPXA - 52304	ppm	☐
P-08-SCPXA - 52304	ppm	☐	P-33-SCPXA - 52304	ppm	☐
P-09-SCPXA - 52304	ppm	☐	P-34-SCPXA - 52304	ppm	☐
P-10-SCPXA - 52304	ppm	☐	P-35-SCPXA - 52304	ppm	☐
P-11-SCPXA - 52304	ppm	☐	P-36-SCPXA - 52304	ppm	☐
P-12-SCPXA - 52304	ppm	☐	P-37-SCPXA - 52304	ppm	☐
P-13-SCPXA - 52304	ppm	☐	P-38-SCPXA - 52304	ppm	☐
P-14-SCPXA - 52304	ppm	☐	P-39-SCPXA - 52304	ppm	☐
P-15-SCPXA - 52304	ppm	☐	P-40-SCPXA - 52304	ppm	☐
P-16-SCPXA - 52304	ppm	☐	P-41-SCPXA - 52304	ppm	☐
P-17-SCPXA - 52304	ppm	☐	P-42-SCPXA - 52304	ppm	☐
P-18-SCPXA - 52304	ppm	☐	P-43-SCPXA - 52304	ppm	☐
P-19-SCPXA - 52304	ppm	☐	P-44-SCPXA - 52304	ppm	☐
P-20-SCPXA - 52304	ppm	☐	P-45-SCPXA - 52304	ppm	☐
P-21-SCPXA - 52304	ppm	☐	P-46-SCPXA - 52304	ppm	☐
P-22-SCPXA - 52304	ppm	☐	P-47-SCPXA - 52304	ppm	☐
P-23-SCPXA - 52304	ppm	☐	P-48-SCPXA - 52304	ppm	☐
P-24-SCPXA - 52304	ppm	☐	P-49-SCPXA - 52304	ppm	☐
P-25-SCPXA - 52304	ppm	☐	P-50-SCPXA - 52304	ppm	☐

Owner Name: GENE LEAHY MALL
Address: FARNAM, DOUGLAS, 8th, 14th
Phone: H: _____ W: _____

Omaha Lead Site
Site Sketch
PARKS

North Arrow



Note any site conditions different from those on sampling plan

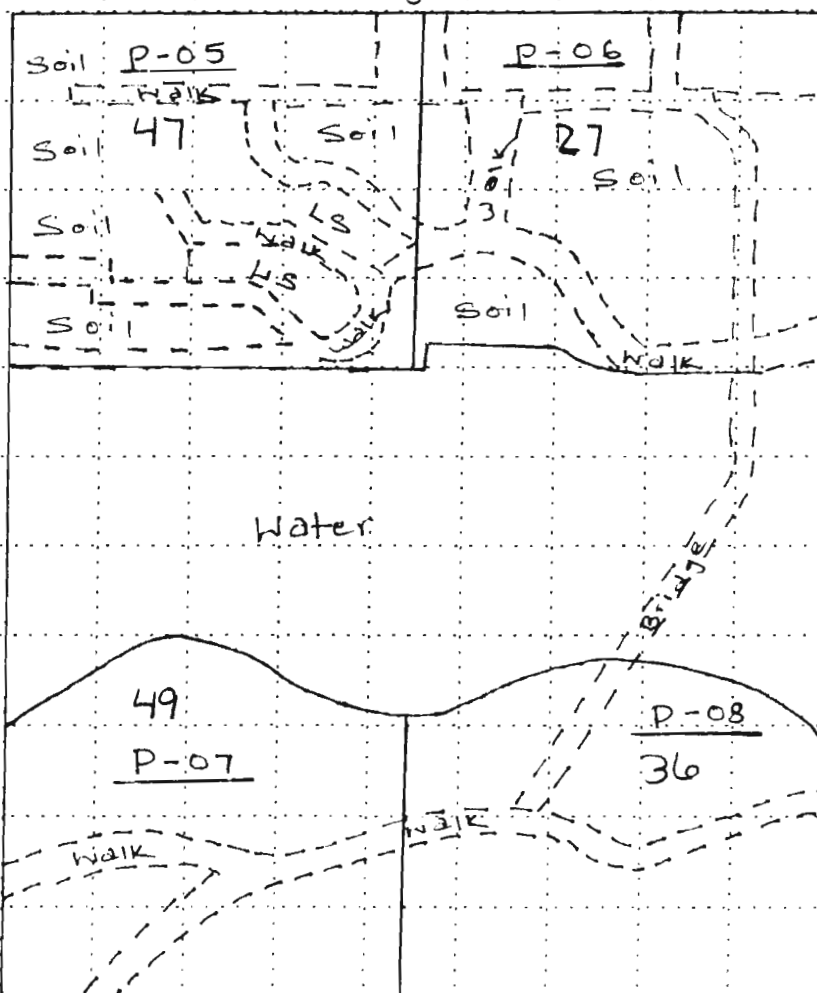
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JUN 19 2006

GENE LEAHY MALL

Page 2 of 6

Douglas st

**SAMPLES Collected**

FIRM: FDA/RSCN/B

DATE: 06-09-06

TIME:

Farnam st

52304

044701.01.23

52304

Owner Name: GENE LEAHY MALLAddress: FARNAM, DOUGLAS, 8th, 14th

Phone: H: _____ W: _____

Omaha Lead Site

Site Sketch

PARKS

North Arrow



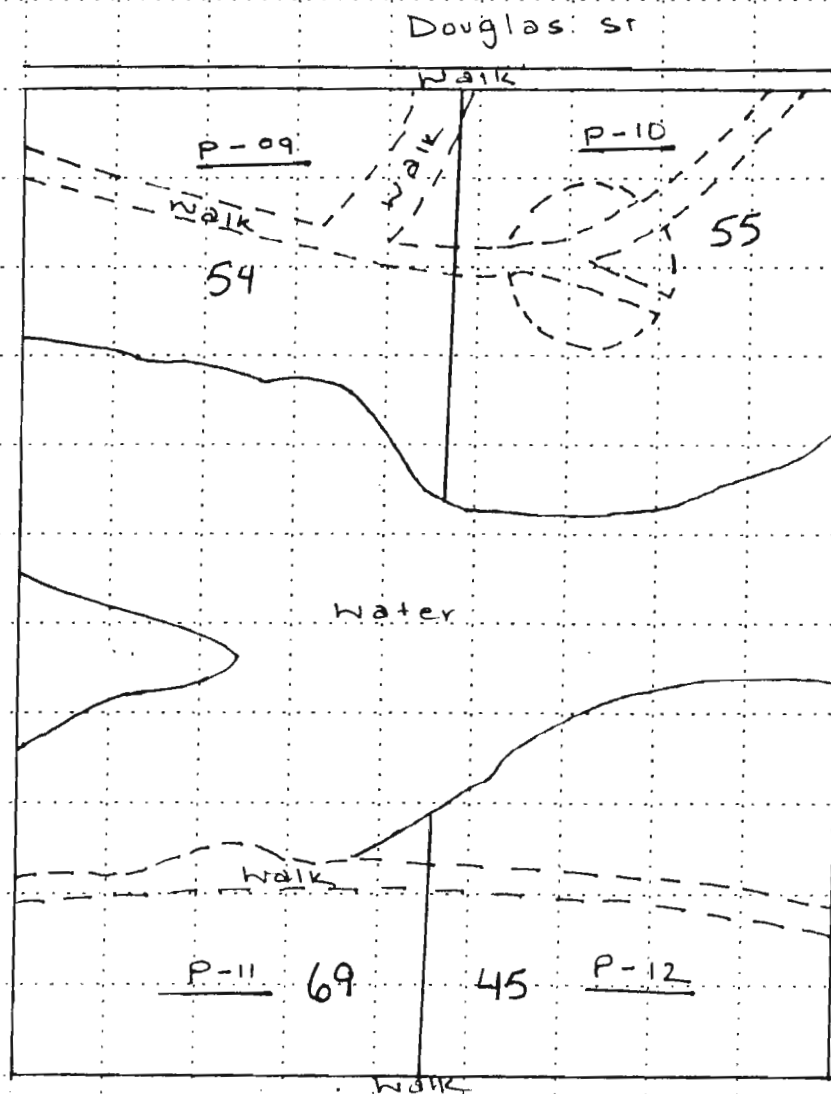
Note any site conditions different from those on sampling plan

ENTERED

JUN 19 2006

GENE LEAHY MALL

Page 3 of 6

SAMPLES CollectedFIRM: FDHRS/FBDATE: 06-09-06TIME: 3:00 pm

52304

044701.01.23

Owner Name: GENE LEAHY MALLAddress: FARNAM, DOUGLAS, 8th, 14th

Phone: H: _____ W: _____

Omaha Lead Site

Site Sketch

PARKS

North Arrow



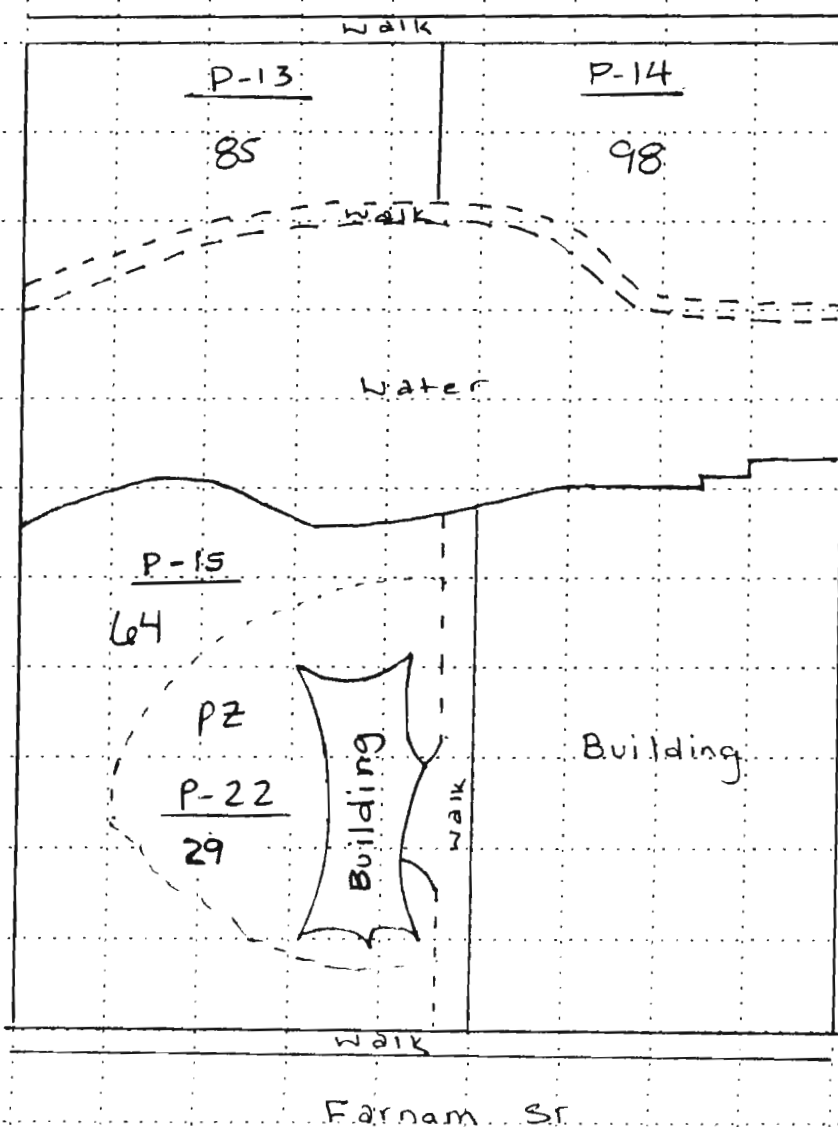
Note any site conditions different from those on sampling plan

ENTERED

JUN 19 2006

GENE LEAHY MALL

Page 4 of 6



SAMPLE Collected

FIRM: FDA/R3/FBDATE: 06-09-06

TIME

52304

Rev Park-1

Owner Name: GENE LEAHY MALLAddress: FARNAM, DOUGLAS, 8th, 14th

Phone: H: _____ W: _____

Omaha Lead Site

Site Sketch

PARKS

North Arrow



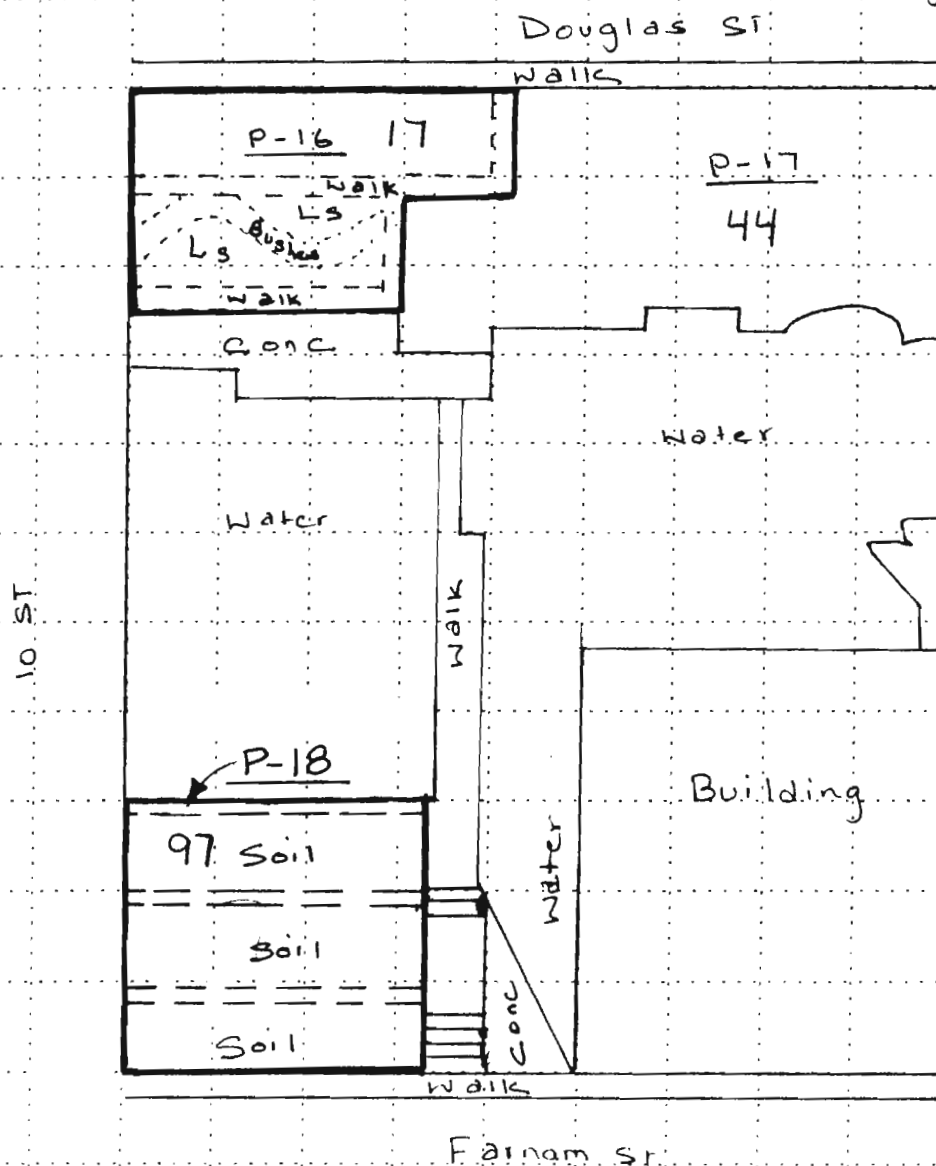
Note any site conditions different from those on sampling plan

ENTERED

JUN 19 2006

GENE LEAHY MALL

Page 5 of 6



SAMPLES Collected

FIRM: EPA/RS/FB/JB

DATE: 06-09-06

TIME: 3:00 PM

52304

044701.01.23

Owner Name: GENE LEAHY MALLAddress: FARNAM, DOUGLAS, 8th, 14th

Phone: H: _____ W: _____

Omaha Lead Site

Site Sketch

PARKS

North Arrow

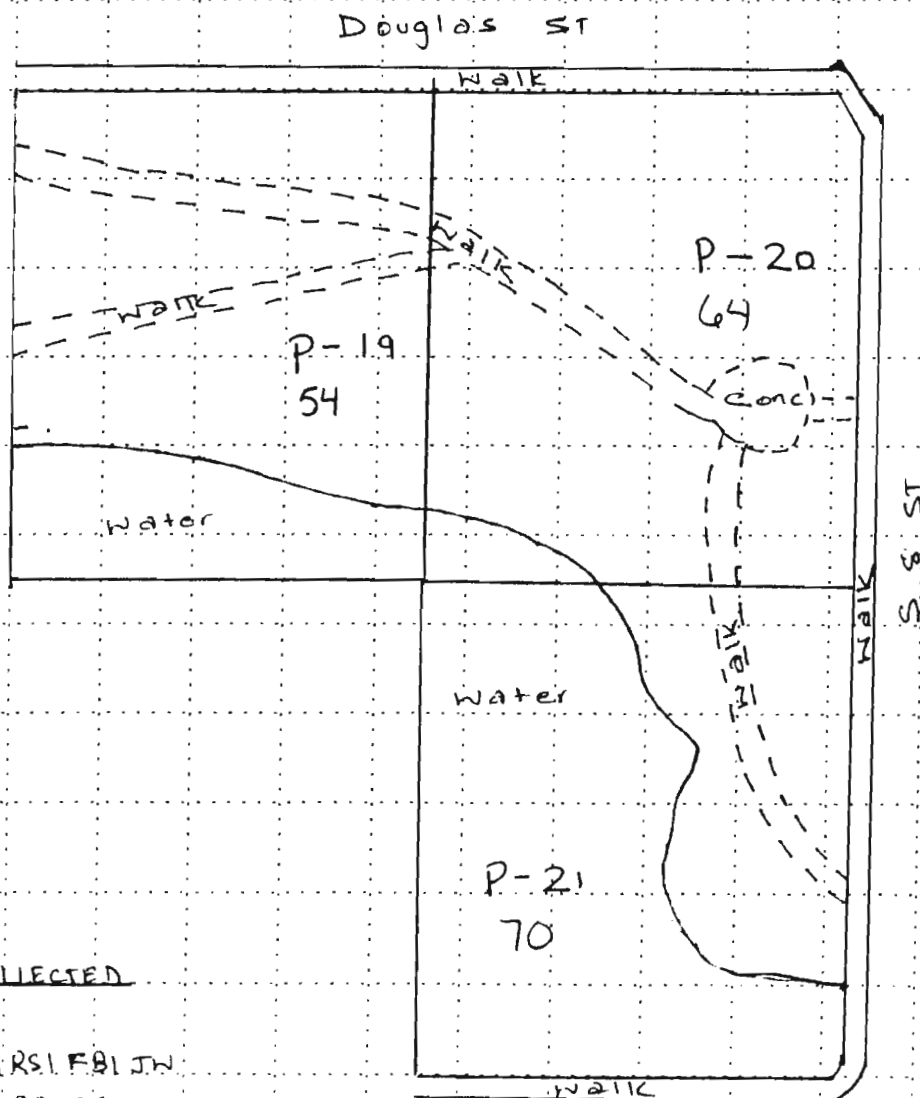


Note any site conditions different from those on sampling plan

ENTERELGENE LEAHY MALL

JUN 19 2006

Page 6 of 6

SAMPLES COLLECTEDFIRM: FDA/RSI/FBI/JWDATE: 08-09-06

TIME: _____

52304

044701.01.23

23499

044701.01.23



23499

Name: Gifford Park

Address: 3518 Davenport St

Omaha Lead Site
Site Sketch
PARKS

North Arrow

1

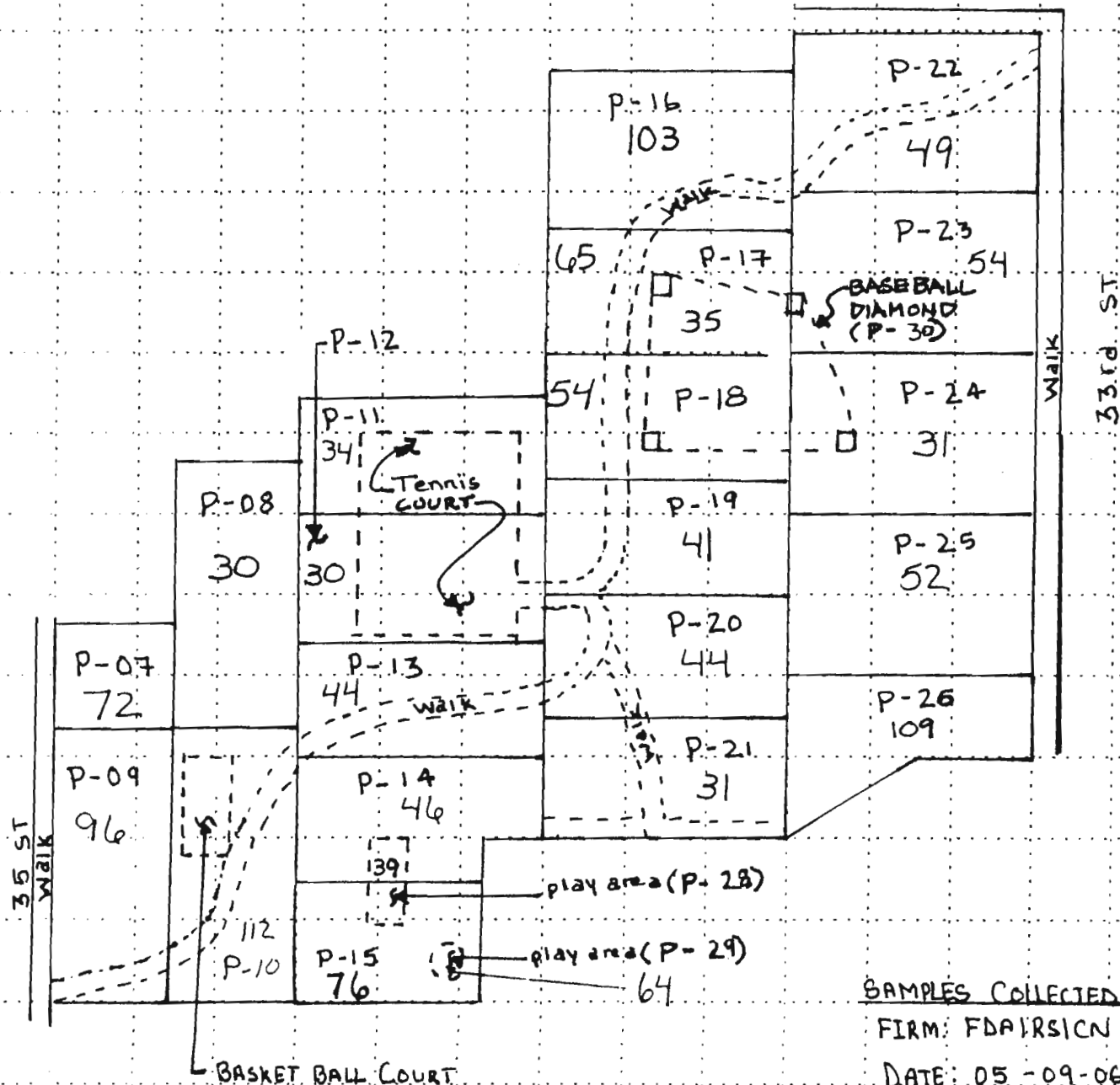
Note any site conditions different from those on sampling plan

ENTERED

MAY 17 2006

GIFFORD PARK

2 OF 2



SAMPLES COLLECTED

FIRM: FDA/RSICN

DATE: 05-09-06

TIME: 4:00PM

Omaha Lead Park Assessment



23499

LEGEND: P - ## - SCPXA- 12345

--- BVID Number
 ----- Soil, Compositied, Primary, XRF, Surface sample
 _____ Sample Number
 — P = Park

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5/18/06 Time: pm
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 23499	_____ ppm	☐	P-26-SCPXA - 23499	<u>109</u> ppm	☐
P-02-SCPXA - 23499	_____ ppm	☐	P-27-SCPXA - 23499	<u>see 1 of 2</u> ppm	☐
P-03-SCPXA - 23499	_____ ppm	☐	P-28-SCPXA - 23499	<u>39</u> ppm	☐
P-04-SCPXA - 23499	_____ ppm	☐	P-29-SCPXA - 23499	<u>64</u> ppm	☐
P-05-SCPXA - 23499	_____ ppm	☐	P-30-SCPXA - 23499	<u>35</u> ppm	☐
P-06-SCPXA - 23499	_____ ppm	☐	P-31-SCPXA - 23499	_____ ppm	☐
P-07-SCPXA - 23499	<u>72</u> ppm	☐	P-32-SCPXA - 23499	_____ ppm	☐
P-08-SCPXA - 23499	<u>30</u> ppm	☐	P-33-SCPXA - 23499	_____ ppm	☐
P-09-SCPXA - 23499	<u>96</u> ppm	☐	P-34-SCPXA - 23499	_____ ppm	☐
P-10-SCPXA - 23499	<u>112</u> ppm	☐	P-35-SCPXA - 23499	_____ ppm	☐
P-11-SCPXA - 23499	<u>34</u> ppm	☐	P-36-SCPXA - 23499	_____ ppm	☐
P-12-SCPXA - 23499	<u>30</u> ppm	☐	P-37-SCPXA - 23499	_____ ppm	☐
P-13-SCPXA - 23499	<u>44</u> ppm	☐	P-38-SCPXA - 23499	_____ ppm	☐
P-14-SCPXA - 23499	<u>46</u> ppm	☐	P-39-SCPXA - 23499	_____ ppm	☐
P-15-SCPXA - 23499	<u>76</u> ppm	☐	P-40-SCPXA - 23499	_____ ppm	☐
P-16-SCPXA - 23499	<u>103</u> ppm	☐	P-41-SCPXA - 23499	_____ ppm	☐
P-17-SCPXA - 23499	<u>65</u> ppm	☐	P-42-SCPXA - 23499	_____ ppm	☐
P-18-SCPXA - 23499	<u>54</u> ppm	☐	P-43-SCPXA - 23499	_____ ppm	☐
P-19-SCPXA - 23499	<u>41</u> ppm	☐	P-44-SCPXA - 23499	_____ ppm	☐
P-20-SCPXA - 23499	<u>44</u> ppm	☐	P-45-SCPXA - 23499	_____ ppm	☐
P-21-SCPXA - 23499	<u>31</u> ppm	☐	P-46-SCPXA - 23499	_____ ppm	☐
P-22-SCPXA - 23499	<u>49</u> ppm	☐	P-47-SCPXA - 23499	_____ ppm	☐
P-23-SCPXA - 23499	<u>54</u> ppm	☐	P-48-SCPXA - 23499	_____ ppm	☐
P-24-SCPXA - 23499	<u>31</u> ppm	☐	P-49-SCPXA - 23499	_____ ppm	☐
P-25-SCPXA - 23499	<u>52</u> ppm	☐	P-50-SCPXA - 23499	_____ ppm	☐



18045

Name: Harrison Heights Park
Address: 3720 Martha St

Omaha Lead Site
Site Sketch
PARKS

North Arrow

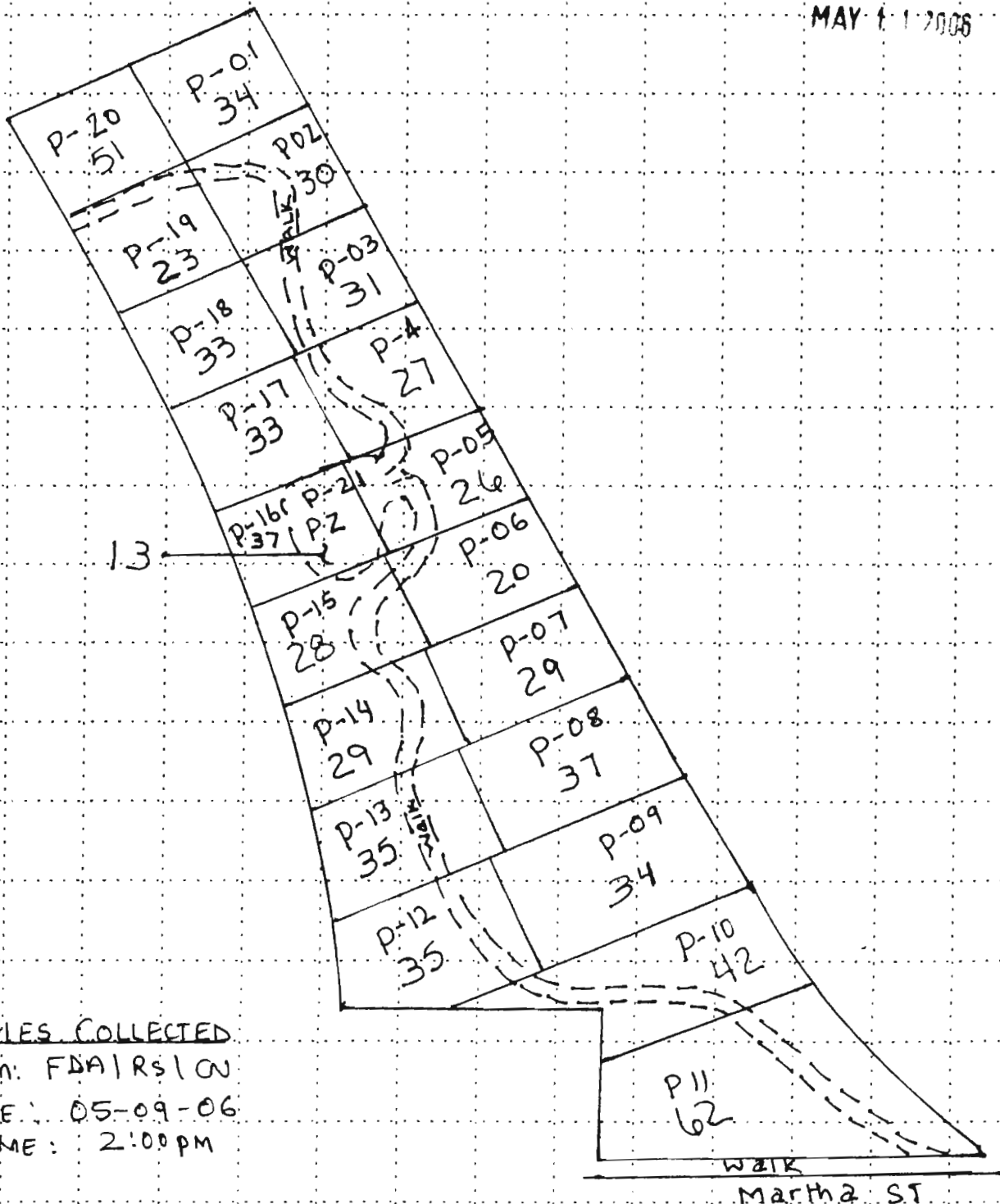


Note any site conditions different from those on sampling plan

Harrison Heights Park

ENTERED

MAY 11 2006



SAMPLES COLLECTED

FIRM: FDA/RS/ON

DATE: 05-09-06

TIME: 2:00 PM

Omaha Lead Park Assessment



18045

LEGEND: P - ## - SCPXA- 12345

— BVID Number
 — Soil, Composited, Primary, XRF, Surface sample
 — Sample Number
 — P = Park

Lab P11SCPLA-18045
 Result 72.2 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5/15/06 Time: AM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 18045	34 ppm	☐	P-26-SCPXA - 18045	ppm	☐
P-02-SCPXA - 18045	30 ppm	☐	P-27-SCPXA - 18045	ppm	☐
P-03-SCPXA - 18045	31 ppm	☐	P-28-SCPXA - 18045	ppm	☐
P-04-SCPXA - 18045	27 ppm	☐	P-29-SCPXA - 18045	ppm	☐
P-05-SCPXA - 18045	26 ppm	☐	P-30-SCPXA - 18045	ppm	☐
P-06-SCPXA - 18045	20 ppm	☐	P-31-SCPXA - 18045	ppm	☐
P-07-SCPXA - 18045	29 ppm	☐	P-32-SCPXA - 18045	ppm	☐
P-08-SCPXA - 18045	37 ppm	☐	P-33-SCPXA - 18045	ppm	☐
P-09-SCPXA - 18045	34 ppm	☐	P-34-SCPXA - 18045	ppm	☐
P-10-SCPXA - 18045	42 ppm	☐	P-35-SCPXA - 18045	ppm	☐
P-11-SCPXA - 18045	62 ppm	☒	P-36-SCPXA - 18045	ppm	☐
P-12-SCPXA - 18045	35 ppm	☐	P-37-SCPXA - 18045	ppm	☐
P-13-SCPXA - 18045	35 ppm	☐	P-38-SCPXA - 18045	ppm	☐
P-14-SCPXA - 18045	29 ppm	☐	P-39-SCPXA - 18045	ppm	☐
P-15-SCPXA - 18045	28 ppm	☐	P-40-SCPXA - 18045	ppm	☐
P-16-SCPXA - 18045	37 ppm	☐	P-41-SCPXA - 18045	ppm	☐
P-17-SCPXA - 18045	33 ppm	☐	P-42-SCPXA - 18045	ppm	☐
P-18-SCPXA - 18045	33 ppm	☐	P-43-SCPXA - 18045	ppm	☐
P-19-SCPXA - 18045	23 ppm	☐	P-44-SCPXA - 18045	ppm	☐
P-20-SCPXA - 18045	51 ppm	☐	P-45-SCPXA - 18045	ppm	☐
P-21-SCPXA - 18045	13 ppm	☐	P-46-SCPXA - 18045	ppm	☐
P-22-SCPXA - 18045	ppm	☐	P-47-SCPXA - 18045	ppm	☐
P-23-SCPXA - 18045	ppm	☐	P-48-SCPXA - 18045	ppm	☐
P-24-SCPXA - 18045	ppm	☐	P-49-SCPXA - 18045	ppm	☐
P-25-SCPXA - 18045	ppm	☐	P-50-SCPXA - 18045	ppm	☐



12702

Name: Highland Park
Address: 2512 D St

Omaha Lead Site
Site Sketch
PARKS

North Arrow



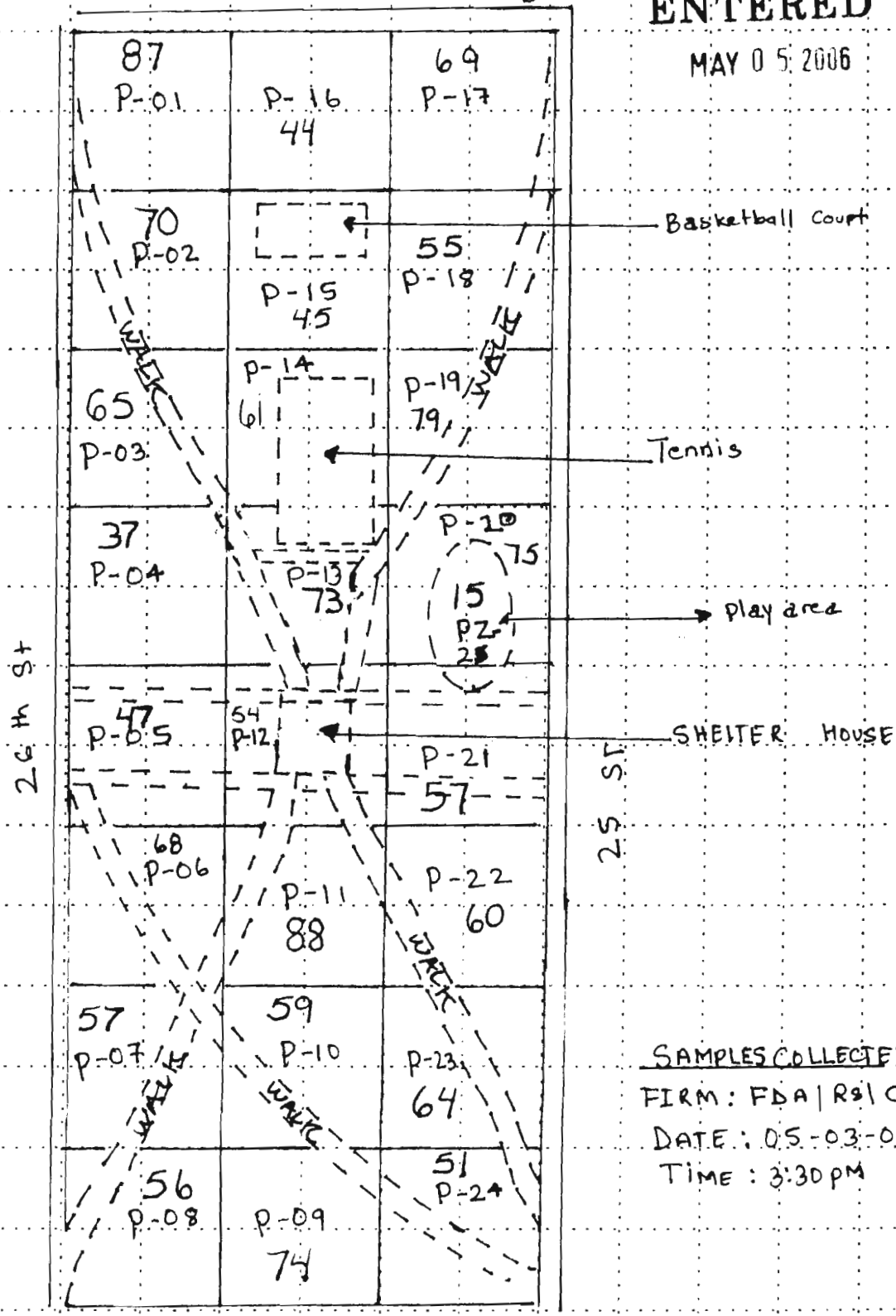
Note any site conditions different from those on sampling plan

HIGHLAND PARK

B ST

ENTERED

MAY 05 2006

SAMPLES COLLECTED

FIRM: FDA/RSCN

DATE: 05-03-06

TIME: 3:30 PM

**LEGEND: P - ## - SCPXA- 12345**

--- BVID Number
 --- Soil, Composited, Primary, XRF, Surface sample
 --- Sample Number
 --- P = Park

Lab P13SCPLA-12702
 Result 61.9 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5.9.06 Time: PM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 12702	<u>87</u> ppm	☐	P-26-SCPXA - 12702	_____ ppm	☐
P-02-SCPXA - 12702	<u>70</u> ppm	☐	P-27-SCPXA - 12702	_____ ppm	☐
P-03-SCPXA - 12702	<u>65</u> ppm	☐	P-28-SCPXA - 12702	_____ ppm	☐
P-04-SCPXA - 12702	<u>37</u> ppm	☐	P-29-SCPXA - 12702	_____ ppm	☐
P-05-SCPXA - 12702	<u>47</u> ppm	☐	P-30-SCPXA - 12702	_____ ppm	☐
P-06-SCPXA - 12702	<u>68</u> ppm	☐	P-31-SCPXA - 12702	_____ ppm	☐
P-07-SCPXA - 12702	<u>57</u> ppm	☐	P-32-SCPXA - 12702	_____ ppm	☐
P-08-SCPXA - 12702	<u>56</u> ppm	☐	P-33-SCPXA - 12702	_____ ppm	☐
P-09-SCPXA - 12702	<u>74</u> ppm	☐	P-34-SCPXA - 12702	_____ ppm	☐
P-10-SCPXA - 12702	<u>59</u> ppm	☐	P-35-SCPXA - 12702	_____ ppm	☐
P-11-SCPXA - 12702	<u>88</u> ppm	☐	P-36-SCPXA - 12702	_____ ppm	☐
P-12-SCPXA - 12702	<u>54</u> ppm	☐	P-37-SCPXA - 12702	_____ ppm	☐
P-13-SCPXA - 12702	<u>73</u> ppm	☒	P-38-SCPXA - 12702	_____ ppm	☐
P-14-SCPXA - 12702	<u>61</u> ppm	☐	P-39-SCPXA - 12702	_____ ppm	☐
P-15-SCPXA - 12702	<u>45</u> ppm	☐	P-40-SCPXA - 12702	_____ ppm	☐
P-16-SCPXA - 12702	<u>44</u> ppm	☐	P-41-SCPXA - 12702	_____ ppm	☐
P-17-SCPXA - 12702	<u>69</u> ppm	☐	P-42-SCPXA - 12702	_____ ppm	☐
P-18-SCPXA - 12702	<u>55</u> ppm	☐	P-43-SCPXA - 12702	_____ ppm	☐
P-19-SCPXA - 12702	<u>79</u> ppm	☐	P-44-SCPXA - 12702	_____ ppm	☐
P-20-SCPXA - 12702	<u>75</u> ppm	☐	P-45-SCPXA - 12702	_____ ppm	☐
P-21-SCPXA - 12702	<u>57</u> ppm	☐	P-46-SCPXA - 12702	_____ ppm	☐
P-22-SCPXA - 12702	<u>60</u> ppm	☐	P-47-SCPXA - 12702	_____ ppm	☐
P-23-SCPXA - 12702	<u>64</u> ppm	☐	P-48-SCPXA - 12702	_____ ppm	☐
P-24-SCPXA - 12702	<u>51</u> ppm	☐	P-49-SCPXA - 12702	_____ ppm	☐
P-25-SCPXA - 12702	<u>15</u> ppm	☐	P-50-SCPXA - 12702	_____ ppm	☐

Owner Name: **KEITH MIGUEL PARK** Omaha Lead Site
Address: _____ Site Sketch
Phone: H: _____ W: _____ PARKS

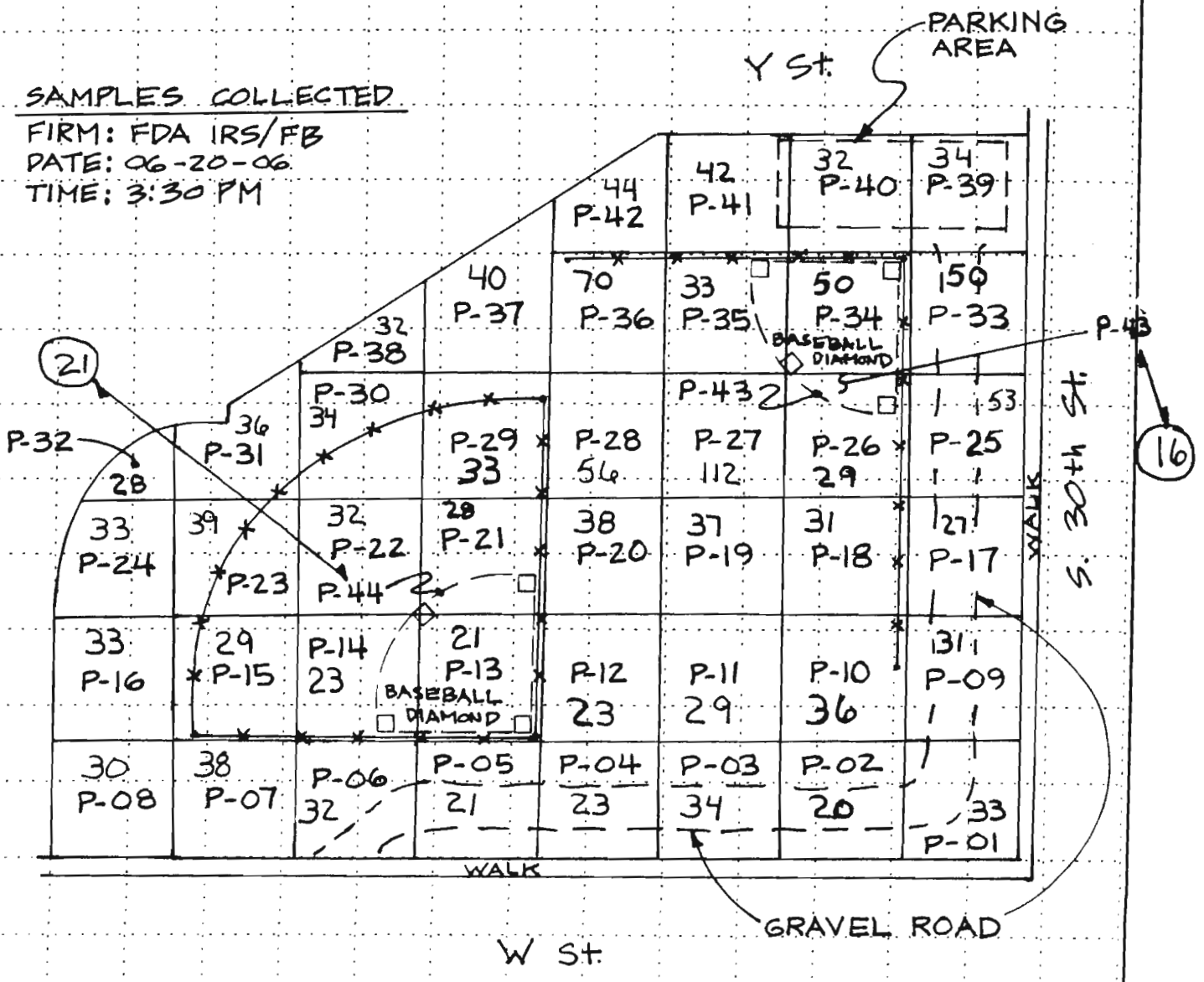


Note any site conditions different from those on sampling plan

KEITH MIGUEL PARK

SAMPLES COLLECTED

FIRM: FDA IRS/FB
DATE: 06-20-06
TIME: 3:30 PM



Omaha Lead Park Assessment

LEGEND: P - ## - SCPXA- 12345

Soil, Composted, Primary, XRF Surface sample

Sample Number

P = Park

Lab P05SCPLA-52425

Result

26.6 ppm

Samples Analyzed

XRF Unit: 634 Book: 150

Date: 6-23-06 Time: AM

Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P- 1-SCPXA - 52425	33 ppm	☐	P-26-SCPXA - 52425	29 ppm	☐
P- 2-SCPXA - 52425	20 ppm	☐	P-27-SCPXA - 52425	112 ppm	☐
P- 3-SCPXA - 52425	34 ppm	☐	P-28-SCPXA - 52425	56 ppm	☐
P- 4-SCPXA - 52425	23 ppm	☐	P-29-SCPXA - 52425	33 ppm	☐
P- 5-SCPXA - 52425	21 ppm	☒	P-30-SCPXA - 52425	34 ppm	☐
P- 6-SCPXA - 52425	32 ppm	☐	P-31-SCPXA - 52425	36 ppm	☐
P- 7-SCPXA - 52425	38 ppm	☐	P-32-SCPXA - 52425	28 ppm	☐
P- 8-SCPXA - 52425	30 ppm	☐	P-33-SCPXA - 52425	50 ppm	☐
P- 9-SCPXA - 52425	31 ppm	☐	P-34-SCPXA - 52425	50 ppm	☐
P-10-SCPXA - 52425	36 ppm	☐	P-35-SCPXA - 52425	33 ppm	☐
P-11-SCPXA - 52425	29 ppm	☐	P-36-SCPXA - 52425	70 ppm	☐
P-12-SCPXA - 52425	23 ppm	☐	P-37-SCPXA - 52425	40 ppm	☐
P-13-SCPXA - 52425	21 ppm	☐	P-38-SCPXA - 52425	32 ppm	☐
P-14-SCPXA - 52425	23 ppm	☐	P-39-SCPXA - 52425	34 ppm	☐
P-15-SCPXA - 52425	29 ppm	☐	P-40-SCPXA - 52425	32 ppm	☐
P-16-SCPXA - 52425	33 ppm	☐	P-41-SCPXA - 52425	42 ppm	☐
P-17-SCPXA - 52425	27 ppm	☐	P-42-SCPXA - 52425	44 ppm	☐
P-18-SCPXA - 52425	31 ppm	☐	P-43-SCPXA - 52425	16 ppm	☐
P-19-SCPXA - 52425	31 ppm	☐	P-44-SCPXA - 52425	21 ppm	☐
P-20-SCPXA - 52425	38 ppm	☐	P- -SCPXA -	ppm	☐
P-21-SCPXA - 52425	28 ppm	☐	P- -SCPXA -	ppm	☐
P-22-SCPXA - 52425	32 ppm	☐	P- -SCPXA -	ppm	☐
P-23-SCPXA - 52425	39 ppm	☐	P- -SCPXA -	ppm	☐
P-24-SCPXA - 52425	33 ppm	☐	P- -SCPXA -	ppm	☐
P-25-SCPXA - 52425	53 ppm	☐	P- -SCPXA -	ppm	☐

52426

Owner Name: **KELLOM GREENBELT** Omaha Lead Site
Address: **1915 CHARLES ST.** Site Sketch
Phone: H: _____ W: _____ **PARKS**

North Arrow



Note any site conditions different from those on sampling plan

ENTERED

JUN 08 2006

KELLOM GREENBELT

Page 1 of 2

P-01	73
P-02	46
P-03	64
P-04	50
P-05	50
P-06	56
P-07	20
P-08	83
walk	

walk

Florence Bldg

SAMPLES COLLECTED

FIRM: FDA/RSICN

DATE: 06-05-06

TIME: 1:00 PM

CHARLES ST

Omaha Lead Park Assessment

[illegible]



52426

Name: Kellom Greenbelt
Address: 1915 Charles St

Omaha Lead Site
Site Sketch
PARKS

North Arrow



Note any site conditions different from those on sampling plan

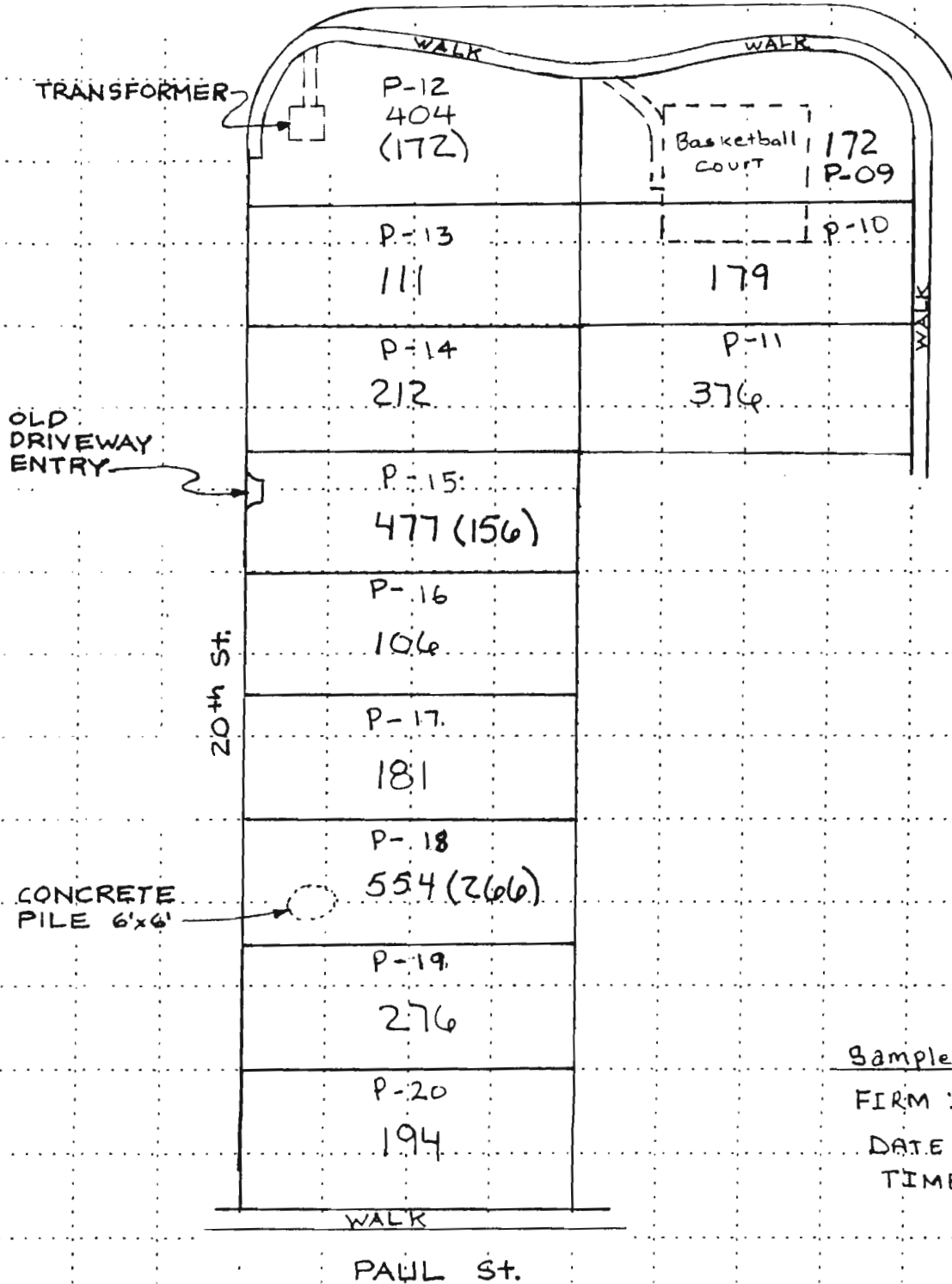
ENTERED

JUN 08 2006

KELLOM GREENBELT

CHARLES ST.

Page 2 of 2

Samples Collected

FIRM : FDA/RSICN

DATE : 06-05-06

TIME : 4:00 PM



LEGEND: P - ## - SCPXA- 12345

--- BVID Number
 --- Soil, Composited, Primary, XRF, Surface sample
 --- Sample Number
 --- P = Park

Samples Analyzed

XRF Unit: 902 Book: 106
 Date: 6-13-06 Time: AM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 52426	_____ ppm	---	P-26-SCPXA - 52426	_____ ppm	---
P-02-SCPXA - 52426	_____ ppm	---	P-27-SCPXA - 52426	_____ ppm	---
P-03-SCPXA - 52426	_____ ppm	---	P-28-SCPXA - 52426	_____ ppm	---
P-04-SCPXA - 52426	_____ ppm	---	P-29-SCPXA - 52426	_____ ppm	---
P-05-SCPXA - 52426	_____ ppm	---	P-30-SCPXA - 52426	_____ ppm	---
P-06-SCPXA - 52426	_____ ppm	---	P-31-SCPXA - 52426	_____ ppm	---
P-07-SCPXA - 52426	_____ ppm	---	P-32-SCPXA - 52426	_____ ppm	---
P-08-SCPXA - 52426	_____ ppm	---	P-33-SCPXA - 52426	_____ ppm	---
P-09-SCPXA - 52426	<u>172</u> ppm	---	P-34-SCPXA - 52426	_____ ppm	---
P-10-SCPXA - 52426	<u>179</u> ppm	---	P-35-SCPXA - 52426	_____ ppm	---
P-11-SCPXA - 52426	<u>376</u> ppm	---	P-36-SCPXA - 52426	_____ ppm	---
P-12-SCPXA - 52426	<u>404</u> ppm	---	P-37-SCPXA - 52426	_____ ppm	---
P-13-SCPXA - 52426	<u>111</u> ppm	---	P-38-SCPXA - 52426	_____ ppm	---
P-14-SCPXA - 52426	<u>212</u> ppm	---	P-39-SCPXA - 52426	_____ ppm	---
P-15-SCPXA - 52426	<u>477</u> ppm	---	P-40-SCPXA - 52426	_____ ppm	---
P-16-SCPXA - 52426	<u>106</u> ppm	---	P-41-SCPXA - 52426	_____ ppm	---
P-17-SCPXA - 52426	<u>181</u> ppm	---	P-42-SCPXA - 52426	_____ ppm	---
P-18-SCPXA - 52426	<u>554</u> ppm	---	P-43-SCPXA - 52426	_____ ppm	---
P-19-SCPXA - 52426	<u>276</u> ppm	---	P-44-SCPXA - 52426	_____ ppm	---
P-20-SCPXA - 52426	<u>194</u> ppm	---	P-45-SCPXA - 52426	_____ ppm	---
P-21-SCPXA - 52426	_____ ppm	---	P-46-SCPXA - 52426	_____ ppm	---
P-22-SCPXA - 52426	_____ ppm	---	P-47-SCPXA - 52426	_____ ppm	---
P-23-SCPXA - 52426	_____ ppm	---	P-48-SCPXA - 52426	_____ ppm	---
P-24-SCPXA - 52426	_____ ppm	---	P-49-SCPXA - 52426	_____ ppm	---
P-25-SCPXA - 52426	_____ ppm	---	P-50-SCPXA - 52426	_____ ppm	---

P-12
Confirmation

172 ppm
(6-16-06)

P-15
Confirmation

156 ppm
(6-16-06)

P-18
Confirmation

266 ppm
(6-16-06)



22107

Name: Leavenworth Park
Address: 3425 Leavenworth St

Omaha Lead Site
Site Sketch
PARKS

North Arrow



Note any site conditions different from those on sampling plan

ENTERED

MAY 03 2006

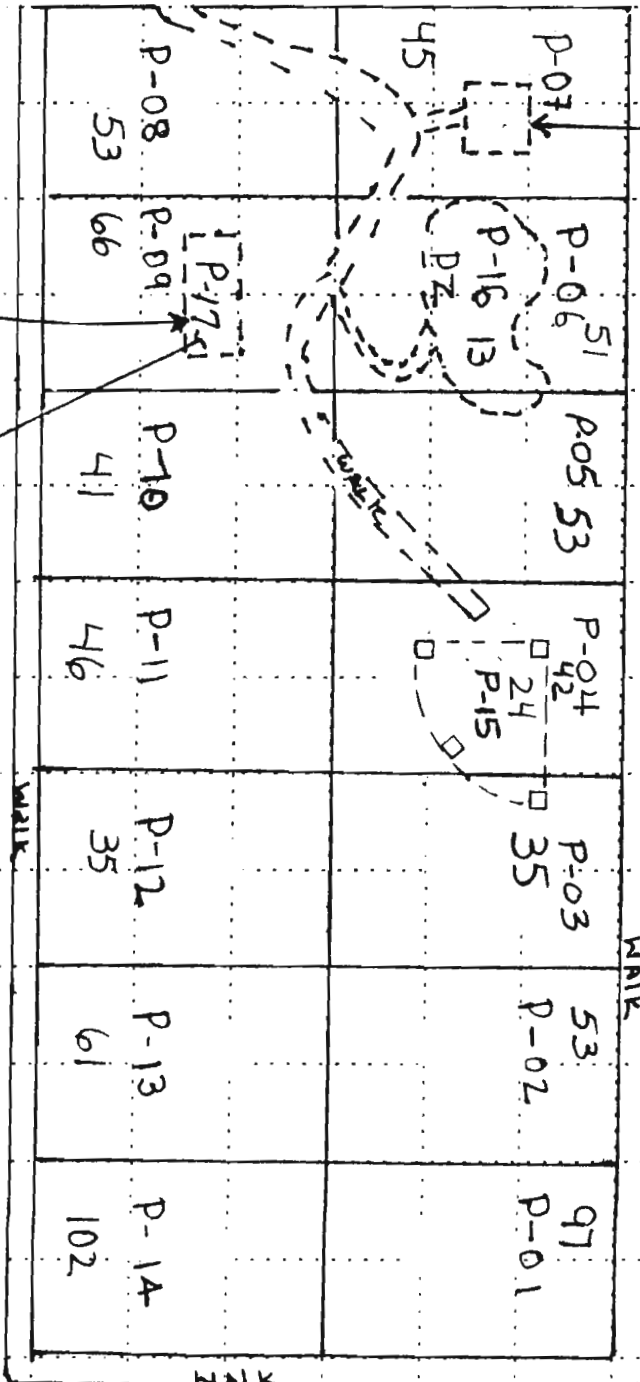
MASON ST

SHELTER HOUSE

LEAVENWORTH PARK(SAND) VOLLEY
BALL

8

TURNER BD



SAMPLE COLLECTED
FIRM: FBARS/CNIFB

DATE: 04-26-06
TIME: 4:00PM

Omaha Lead Park Assessment



22107

LEGEND: P - ## - SCPXA- 12345

--- BVID Number
 --- Soil, Composited, Primary, XRF, Surface sample
 --- Sample Number
 --- P = Park

Lab P05SCPLA-22107
 Result 64 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-5-06 Time: AM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 22107	<u>97</u> ppm	☐	P-26-SCPXA - 22107	_____ ppm	☐
P-02-SCPXA - 22107	<u>53</u> ppm	☐	P-27-SCPXA - 22107	_____ ppm	☐
P-03-SCPXA - 22107	<u>35</u> ppm	☐	P-28-SCPXA - 22107	_____ ppm	☐
P-04-SCPXA - 22107	<u>42</u> ppm	☐	P-29-SCPXA - 22107	_____ ppm	☐
P-05-SCPXA - 22107	<u>53</u> ppm	☒	P-30-SCPXA - 22107	_____ ppm	☐
P-06-SCPXA - 22107	<u>51</u> ppm	☐	P-31-SCPXA - 22107	_____ ppm	☐
P-07-SCPXA - 22107	<u>45</u> ppm	☐	P-32-SCPXA - 22107	_____ ppm	☐
P-08-SCPXA - 22107	<u>53</u> ppm	☐	P-33-SCPXA - 22107	_____ ppm	☐
P-09-SCPXA - 22107	<u>66</u> ppm	☐	P-34-SCPXA - 22107	_____ ppm	☐
P-10-SCPXA - 22107	<u>41</u> ppm	☐	P-35-SCPXA - 22107	_____ ppm	☐
P-11-SCPXA - 22107	<u>46</u> ppm	☐	P-36-SCPXA - 22107	_____ ppm	☐
P-12-SCPXA - 22107	<u>35</u> ppm	☐	P-37-SCPXA - 22107	_____ ppm	☐
P-13-SCPXA - 22107	<u>61</u> ppm	☐	P-38-SCPXA - 22107	_____ ppm	☐
P-14-SCPXA - 22107	<u>102</u> ppm	☐	P-39-SCPXA - 22107	_____ ppm	☐
P-15-SCPXA - 22107	<u>24</u> ppm	☐	P-40-SCPXA - 22107	_____ ppm	☐
P-16-SCPXA - 22107	<u>13</u> ppm	☐	P-41-SCPXA - 22107	_____ ppm	☐
P-17-SCPXA - 22107	<u>8</u> ppm	☐	P-42-SCPXA - 22107	_____ ppm	☐
P-18-SCPXA - 22107	_____ ppm	☐	P-43-SCPXA - 22107	_____ ppm	☐
P-19-SCPXA - 22107	_____ ppm	☐	P-44-SCPXA - 22107	_____ ppm	☐
P-20-SCPXA - 22107	_____ ppm	☐	P-45-SCPXA - 22107	_____ ppm	☐
P-21-SCPXA - 22107	_____ ppm	☐	P-46-SCPXA - 22107	_____ ppm	☐
P-22-SCPXA - 22107	_____ ppm	☐	P-47-SCPXA - 22107	_____ ppm	☐
P-23-SCPXA - 22107	_____ ppm	☐	P-48-SCPXA - 22107	_____ ppm	☐
P-24-SCPXA - 22107	_____ ppm	☐	P-49-SCPXA - 22107	_____ ppm	☐
P-25-SCPXA - 22107	_____ ppm	☐	P-50-SCPXA - 22107	_____ ppm	☐



25997

Name: Logan-Fontenelle Park

Address: 1502 N 21 St

Omaha Lead Site
Site Sketch
PARKS

North Arrow



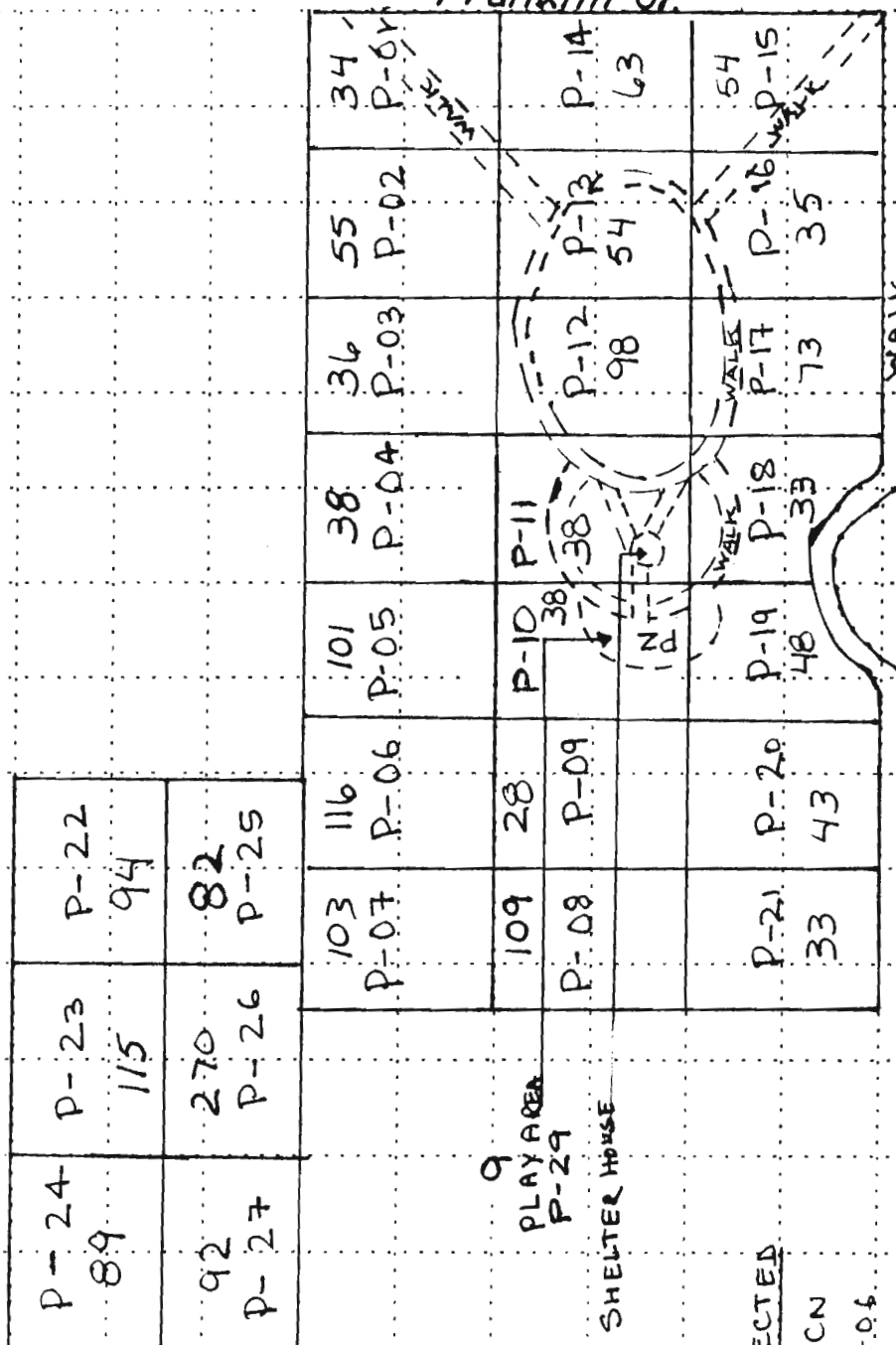
Note any site conditions different from those on sampling plan

Franklin St

ENTERED

MAY 08 2006

LOGAN - FONTENELLE PARK



SAMPLES COLLECTED

FIRM: FDA/RSICN

DATE: 05-02-06

TIME: 4:00PM

Omaha Lead Park Assessment



25997

LEGEND: P - ## - SCPXA- 12345

— BVID Number
 — Soil, Composited, Primary, XRF, Surface sample
 — Sample Number
 — P = Park

Lab P01SCPLA-25997
 Result 37.2 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-9-06 Time: AM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 25997	<u>34</u> ppm	☒	P-26-SCPXA - 25997	<u>270</u> ppm	☐
P-02-SCPXA - 25997	<u>55</u> ppm	☐	P-27-SCPXA - 25997	<u>92</u> ppm	☐
P-03-SCPXA - 25997	<u>36</u> ppm	☐	P-28-SCPXA - 25997	<u>34</u> ppm	☐
P-04-SCPXA - 25997	<u>38</u> ppm	☐	P-29-SCPXA - 25997	<u>9</u> ppm	☐
P-05-SCPXA - 25997	<u>101</u> ppm	☐	P-30-SCPXA - 25997	_____ ppm	☐
P-06-SCPXA - 25997	<u>116</u> ppm	☐	P-31-SCPXA - 25997	_____ ppm	☐
P-07-SCPXA - 25997	<u>103</u> ppm	☐	P-32-SCPXA - 25997	_____ ppm	☐
P-08-SCPXA - 25997	<u>109</u> ppm	☐	P-33-SCPXA - 25997	_____ ppm	☐
P-09-SCPXA - 25997	<u>28</u> ppm	☐	P-34-SCPXA - 25997	_____ ppm	☐
P-10-SCPXA - 25997	<u>38</u> ppm	☐	P-35-SCPXA - 25997	_____ ppm	☐
P-11-SCPXA - 25997	<u>38</u> ppm	☐	P-36-SCPXA - 25997	_____ ppm	☐
P-12-SCPXA - 25997	<u>98</u> ppm	☐	P-37-SCPXA - 25997	_____ ppm	☐
P-13-SCPXA - 25997	<u>54</u> ppm	☐	P-38-SCPXA - 25997	_____ ppm	☐
P-14-SCPXA - 25997	<u>63</u> ppm	☐	P-39-SCPXA - 25997	_____ ppm	☐
P-15-SCPXA - 25997	<u>54</u> ppm	☐	P-40-SCPXA - 25997	_____ ppm	☐
P-16-SCPXA - 25997	<u>35</u> ppm	☐	P-41-SCPXA - 25997	_____ ppm	☐
P-17-SCPXA - 25997	<u>73</u> ppm	☐	P-42-SCPXA - 25997	_____ ppm	☐
P-18-SCPXA - 25997	<u>33</u> ppm	☐	P-43-SCPXA - 25997	_____ ppm	☐
P-19-SCPXA - 25997	<u>48</u> ppm	☐	P-44-SCPXA - 25997	_____ ppm	☐
P-20-SCPXA - 25997	<u>43</u> ppm	☐	P-45-SCPXA - 25997	_____ ppm	☐
P-21-SCPXA - 25997	<u>33</u> ppm	☐	P-46-SCPXA - 25997	_____ ppm	☐
P-22-SCPXA - 25997	<u>94</u> ppm	☐	P-47-SCPXA - 25997	_____ ppm	☐
P-23-SCPXA - 25997	<u>115</u> ppm	☐	P-48-SCPXA - 25997	_____ ppm	☐
P-24-SCPXA - 25997	<u>89</u> ppm	☐	P-49-SCPXA - 25997	_____ ppm	☐
P-25-SCPXA - 25997	<u>82</u> ppm	☐	P-50-SCPXA - 25997	_____ ppm	☐



52284

Name: McKinley Park

Address:

Omaha Lead Site
Site Sketch
PARKS

North Arrow



Note any site conditions different from those on sampling plan

ENTERED

MAY 02 2006

Harrison St

MCKINLEY PARK

P-16 30	P-13 30	P-10 34	P-7 30	P-04 30	P-01 48
P-17 22	P-14 19	P-11 28	P-08 35	P-05 35	P-02 47
P-18 30	P-15 24	P-12 36	P-9 43	P-06 45	P-03 47

walk

S 29th St

P-19 (Park Table)

Sample Collected

Firm: FDA/RS/CN/ED

DATE: 04-25-06

TIME: 3:30PM

Omaha Lead Park Assessment



52284

LEGEND: P - ## - SCPXA- 12345

--- BVID Number
 --- Soil, Compositd, Primary, XRF, Surface sample
 --- Sample Number
 --- P = Park

Lab P02SCPLA-52284
 Result 40.7 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-02-06 Time: AM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 52284	<u>48</u> ppm	☐	P-26-SCPXA - 52284	_____ ppm	☐
P-02-SCPXA - 52284	<u>47</u> ppm	☐	P-27-SCPXA - 52284	_____ ppm	☐
P-03-SCPXA - 52284	<u>47</u> ppm	☐	P-28-SCPXA - 52284	_____ ppm	☐
P-04-SCPXA - 52284	<u>30</u> ppm	☐	P-29-SCPXA - 52284	_____ ppm	☐
P-05-SCPXA - 52284	<u>35</u> ppm	☒	P-30-SCPXA - 52284	_____ ppm	☐
P-06-SCPXA - 52284	<u>45</u> ppm	☐	P-31-SCPXA - 52284	_____ ppm	☐
P-07-SCPXA - 52284	<u>30</u> ppm	☐	P-32-SCPXA - 52284	_____ ppm	☐
P-08-SCPXA - 52284	<u>35</u> ppm	☐	P-33-SCPXA - 52284	_____ ppm	☐
P-09-SCPXA - 52284	<u>43</u> ppm	☐	P-34-SCPXA - 52284	_____ ppm	☐
P-10-SCPXA - 52284	<u>34</u> ppm	☐	P-35-SCPXA - 52284	_____ ppm	☐
P-11-SCPXA - 52284	<u>28</u> ppm	☐	P-36-SCPXA - 52284	_____ ppm	☐
P-12-SCPXA - 52284	<u>36</u> ppm	☐	P-37-SCPXA - 52284	_____ ppm	☐
P-13-SCPXA - 52284	<u>30</u> ppm	☐	P-38-SCPXA - 52284	_____ ppm	☐
P-14-SCPXA - 52284	<u>19</u> ppm	☐	P-39-SCPXA - 52284	_____ ppm	☐
P-15-SCPXA - 52284	<u>24</u> ppm	☐	P-40-SCPXA - 52284	_____ ppm	☐
P-16-SCPXA - 52284	<u>30</u> ppm	☐	P-41-SCPXA - 52284	_____ ppm	☐
P-17-SCPXA - 52284	<u>22</u> ppm	☐	P-42-SCPXA - 52284	_____ ppm	☐
P-18-SCPXA - 52284	<u>30</u> ppm	☐	P-43-SCPXA - 52284	_____ ppm	☐
P-19-SCPXA - 52284	<u>14</u> ppm	☐	P-44-SCPXA - 52284	_____ ppm	☐
P-20-SCPXA - 52284	<u>13</u> ppm	☐	P-45-SCPXA - 52284	_____ ppm	☐
P-21-SCPXA - 52284	_____ ppm	☐	P-46-SCPXA - 52284	_____ ppm	☐
P-22-SCPXA - 52284	_____ ppm	☐	P-47-SCPXA - 52284	_____ ppm	☐
P-23-SCPXA - 52284	_____ ppm	☐	P-48-SCPXA - 52284	_____ ppm	☐
P-24-SCPXA - 52284	_____ ppm	☐	P-49-SCPXA - 52284	_____ ppm	☐
P-25-SCPXA - 52284	_____ ppm	☐	P-50-SCPXA - 52284	_____ ppm	☐



52427

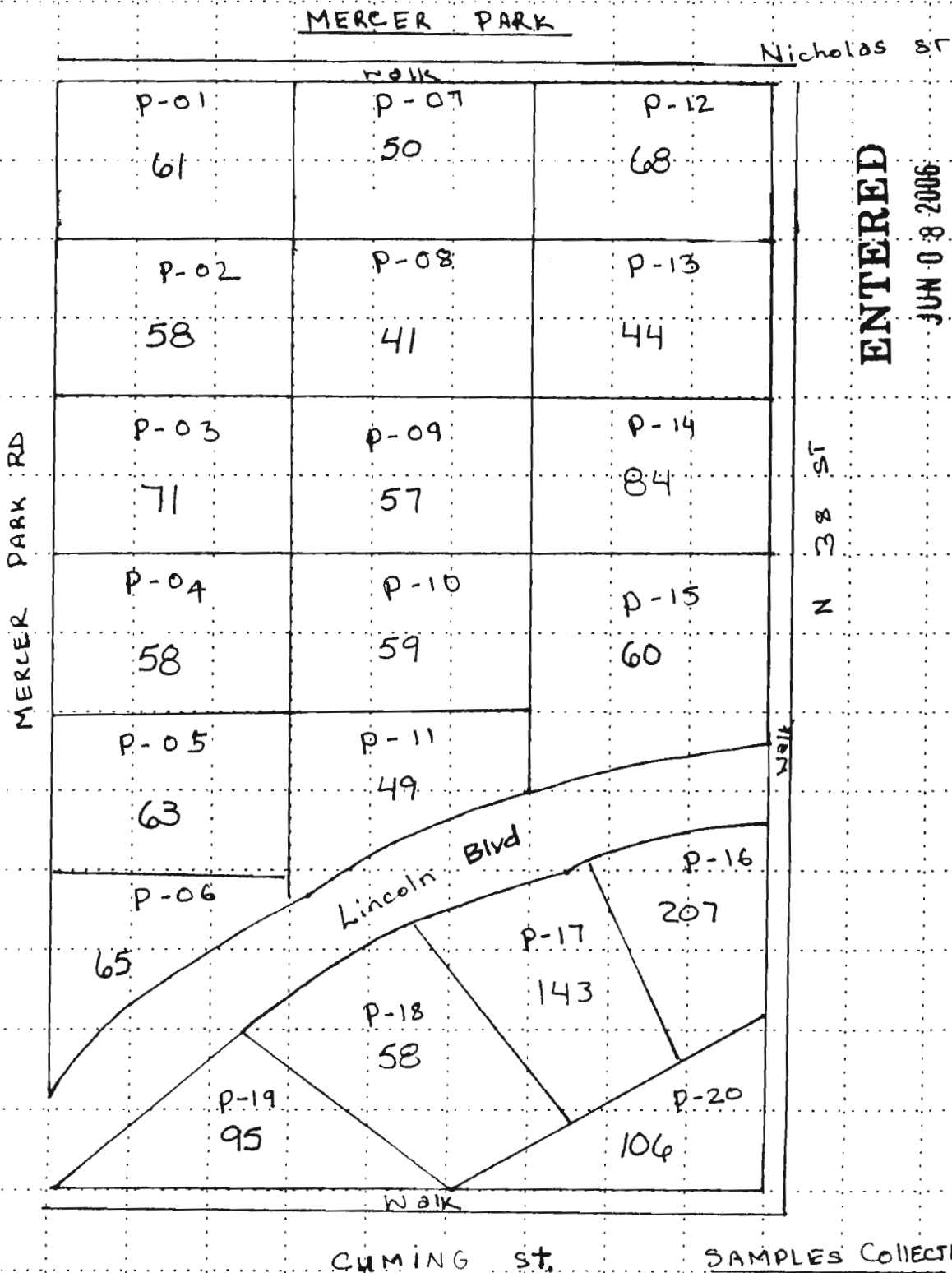
Name: Mercer Park
Address: 3808 LINCOLN BD

Omaha Lead Site
Site Sketch
PARKS

North Arrow



Note any site conditions different from those on sampling plan



SAMPLES COLLECTED
FIRM: FDA/RSICN
DATE: 06-07-06
TIME: 2:00 PM

Omaha Lead Park Assessment



52427

LEGEND:

P - ## - SCPXA- 12345

----- BVID Number
 ----- Soil, Compositied, Primary, XRF, Surface sample
 ----- Sample Number
 ----- P = Park

Lab P06SCPLA-52427
 Result 72.6 ppm

Samples Analyzed

XRF Unit: 902 Book: 106
 Date: 6-13-06 Time: AM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 52427	<u>61</u> ppm	☐	P-26-SCPXA - 52427	_____ ppm	☐
P-02-SCPXA - 52427	<u>58</u> ppm	☐	P-27-SCPXA - 52427	_____ ppm	☐
P-03-SCPXA - 52427	<u>71</u> ppm	☐	P-28-SCPXA - 52427	_____ ppm	☐
P-04-SCPXA - 52427	<u>58</u> ppm	☐	P-29-SCPXA - 52427	_____ ppm	☐
P-05-SCPXA - 52427	<u>63</u> ppm	☐	P-30-SCPXA - 52427	_____ ppm	☐
P-06-SCPXA - 52427	<u>65</u> ppm	☒	P-31-SCPXA - 52427	_____ ppm	☐
P-07-SCPXA - 52427	<u>50</u> ppm	☐	P-32-SCPXA - 52427	_____ ppm	☐
P-08-SCPXA - 52427	<u>41</u> ppm	☐	P-33-SCPXA - 52427	_____ ppm	☐
P-09-SCPXA - 52427	<u>57</u> ppm	☐	P-34-SCPXA - 52427	_____ ppm	☐
P-10-SCPXA - 52427	<u>59</u> ppm	☐	P-35-SCPXA - 52427	_____ ppm	☐
P-11-SCPXA - 52427	<u>49</u> ppm	☐	P-36-SCPXA - 52427	_____ ppm	☐
P-12-SCPXA - 52427	<u>68</u> ppm	☐	P-37-SCPXA - 52427	_____ ppm	☐
P-13-SCPXA - 52427	<u>44</u> ppm	☐	P-38-SCPXA - 52427	_____ ppm	☐
P-14-SCPXA - 52427	<u>84</u> ppm	☐	P-39-SCPXA - 52427	_____ ppm	☐
P-15-SCPXA - 52427	<u>60</u> ppm	☐	P-40-SCPXA - 52427	_____ ppm	☐
P-16-SCPXA - 52427	<u>207</u> ppm	☐	P-41-SCPXA - 52427	_____ ppm	☐
P-17-SCPXA - 52427	<u>143</u> ppm	☐	P-42-SCPXA - 52427	_____ ppm	☐
P-18-SCPXA - 52427	<u>58</u> ppm	☐	P-43-SCPXA - 52427	_____ ppm	☐
P-19-SCPXA - 52427	<u>95</u> ppm	☐	P-44-SCPXA - 52427	_____ ppm	☐
P-20-SCPXA - 52427	<u>104</u> ppm	☐	P-45-SCPXA - 52427	_____ ppm	☐
P-21-SCPXA - 52427	_____ ppm	☐	P-46-SCPXA - 52427	_____ ppm	☐
P-22-SCPXA - 52427	_____ ppm	☐	P-47-SCPXA - 52427	_____ ppm	☐
P-23-SCPXA - 52427	_____ ppm	☐	P-48-SCPXA - 52427	_____ ppm	☐
P-24-SCPXA - 52427	_____ ppm	☐	P-49-SCPXA - 52427	_____ ppm	☐
P-25-SCPXA - 52427	_____ ppm	☐	P-50-SCPXA - 52427	_____ ppm	☐

Name: City of Omaha
Address: 4243 Miami St.
Phone: _____

Omaha Lead Site
Site Sketch

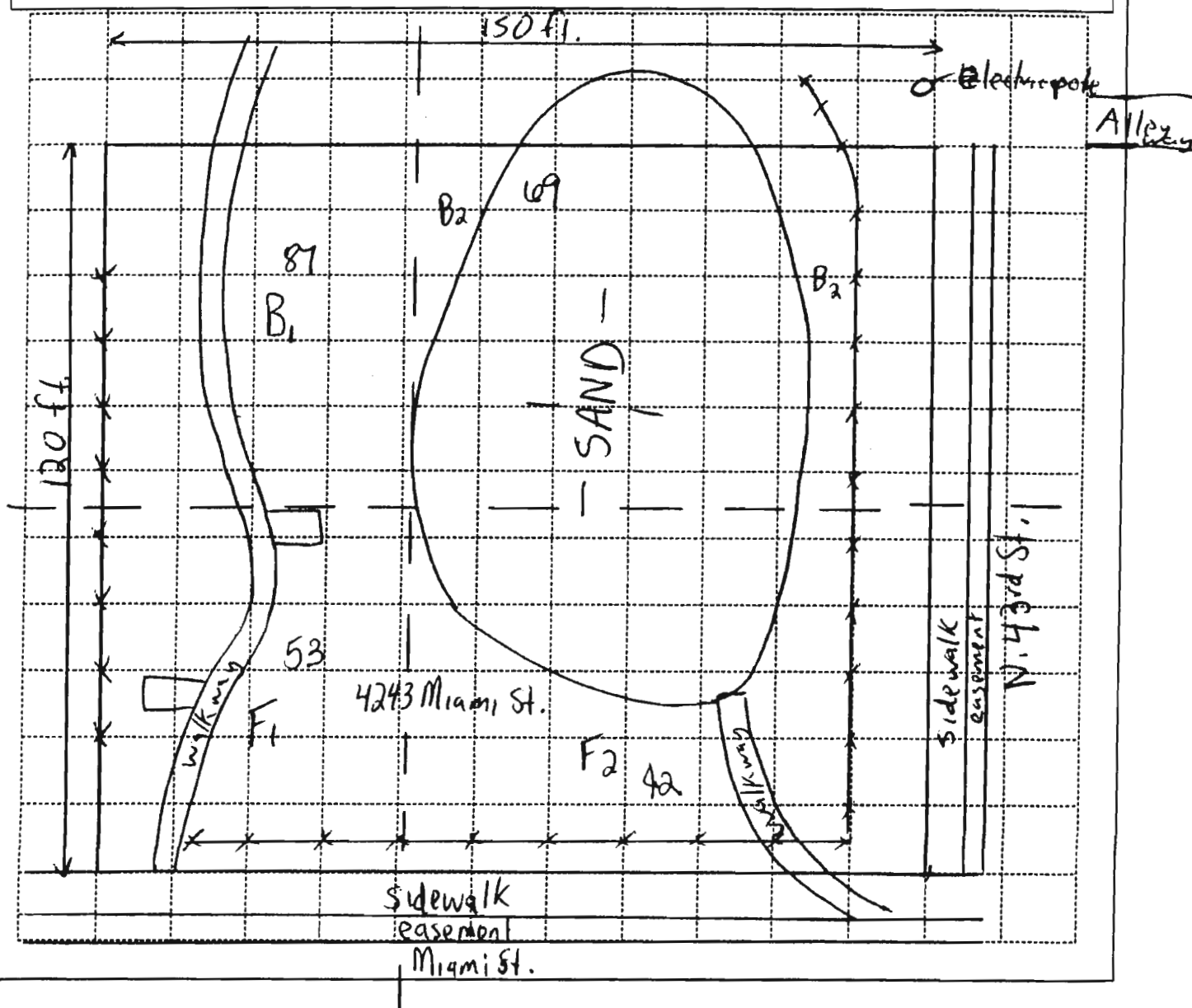
Date: 3/18/04
Time: 1:30

North Arrow



Team Herman/Williams ^{MES} BVID # 28620 XRF Code 2545

Sample Number	Lead Concentration	Confirmation Sample
1 RYA SCPXA 28620	53 ppm	F ₁ Yes ☐ No ☒
2 RYB SCPXA 28620	42 ppm	F ₂ Yes ☐ No ☒
3 RYC SCPXA 28620	87 ppm	B ₁ Yes ☐ No ☒
4 RYD SCPXA 28620	69 ppm	B ₂ Yes ☐ No ☒
5 _____	_____ ppm	Yes ☐ No ☐
6 _____	_____ ppm	Yes ☐ No ☐
7 _____	_____ ppm	Yes ☐ No ☐



Name: City of Omaha
Address: 4244 Ohio St.
Phone: _____

Omaha Lead Site
Site Sketch

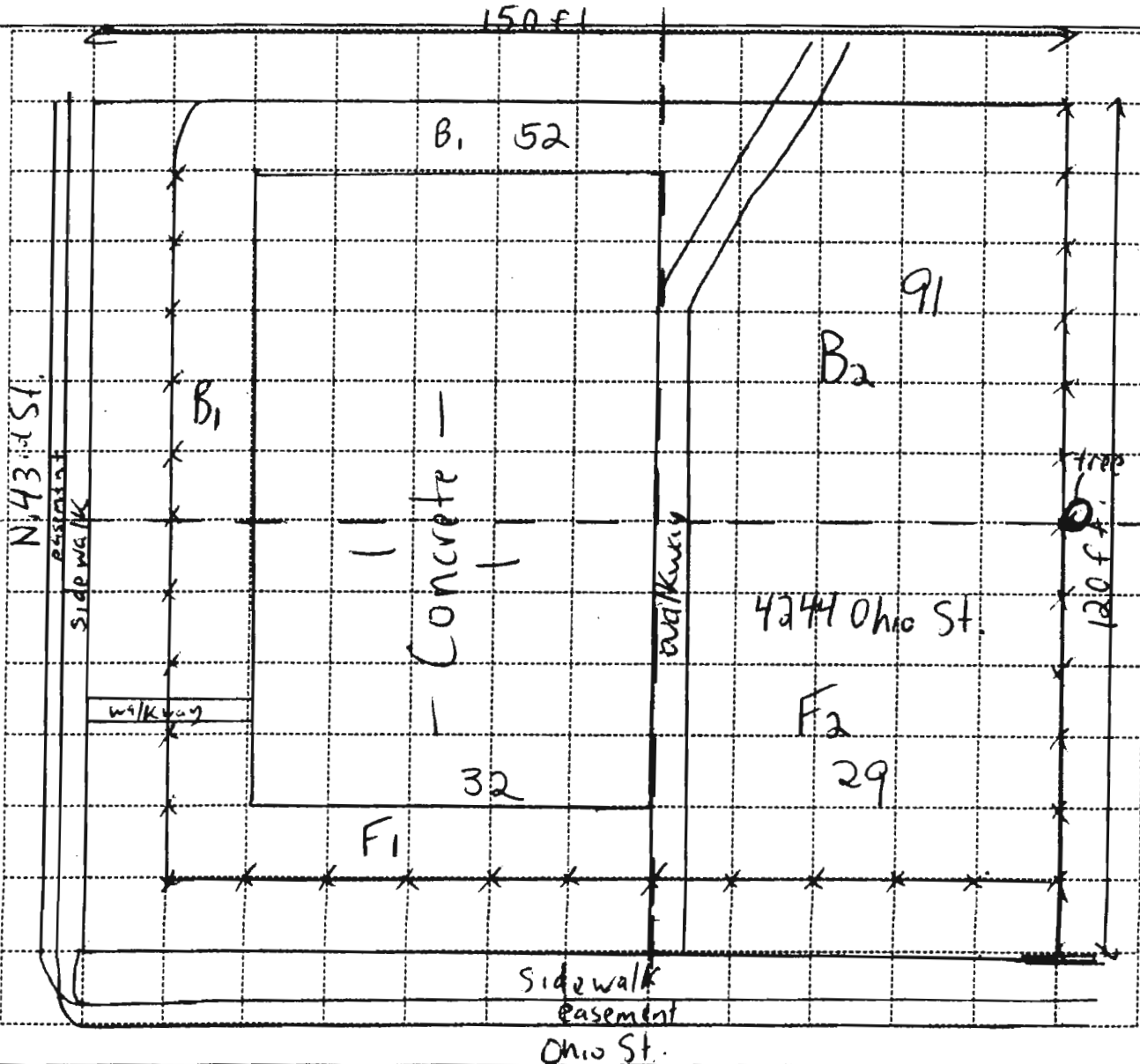
Date: 3/18/07
Time: 10:45

North Arrow



Team Herman/Williams ^{MES} BVID # 28523 XRF Code 2545

Sample Number	Lead Concentration	Confirmation Sample
1 <u>RYA SCPXA 28528</u>	<u>32</u> ppm	F1 Yes ☐ No ☒
2 <u>RYB SCPXA 28528</u>	<u>29</u> ppm	F2 Yes ☐ No ☒
3 <u>RYC SCPXA 28528</u>	<u>52</u> ppm	B1 Yes ☐ No ☒
4 <u>RYD SCPXA 28528</u>	<u>91</u> ppm	B2 Yes ☐ No ☒
5 _____	_____ ppm	Yes ☐ No ☐
6 _____	_____ ppm	Yes ☐ No ☐
7 _____	_____ ppm	Yes ☐ No ☐





52288

Name: Morton Park
Address: 5724 S 41 St

Omaha Lead Site
Site Sketch
PARKS

North Arrow

1

Note any site conditions different from those on sampling plan

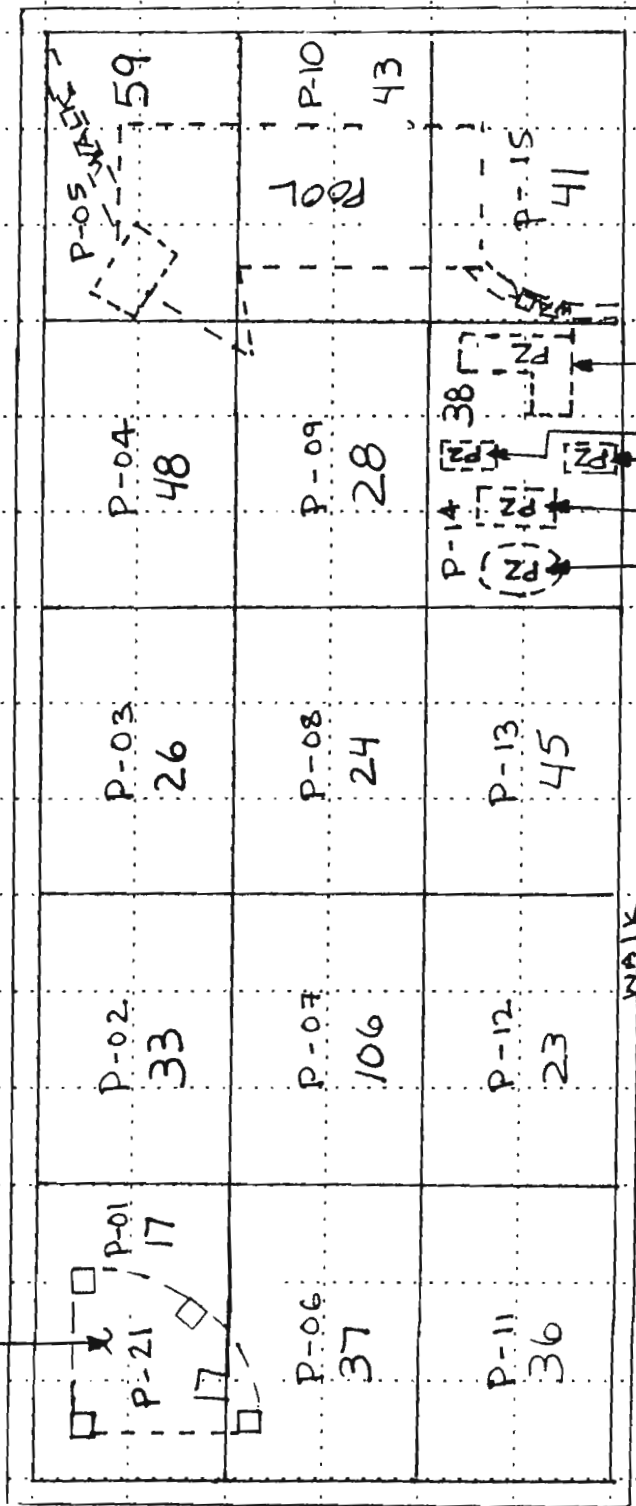
ENTERED

MAY 05 2005

MORTON PARK

BASEBALL DIAMOND

V ST



SAMPLE Collected

Firm: F&M RSLCN

DATE: 05-04-06

TIME: 4:00 PM

**LEGEND: P - ## - SCPXA- 12345**

--- BVID Number
 --- Soil, Composited, Primary, XRF, Surface sample
 --- Sample Number
 --- P = Park

Lab P20SCPLA-52288
 Result 21.9 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-10-06 Time: AM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 52288	<u>17</u> ppm	☐	P-26-SCPXA - 52288	_____ ppm	☐
P-02-SCPXA - 52288	<u>33</u> ppm	☐	P-27-SCPXA - 52288	_____ ppm	☐
P-03-SCPXA - 52288	<u>26</u> ppm	☐	P-28-SCPXA - 52288	_____ ppm	☐
P-04-SCPXA - 52288	<u>48</u> ppm	☐	P-29-SCPXA - 52288	_____ ppm	☐
P-05-SCPXA - 52288	<u>59</u> ppm	☐	P-30-SCPXA - 52288	_____ ppm	☐
P-06-SCPXA - 52288	<u>37</u> ppm	☐	P-31-SCPXA - 52288	_____ ppm	☐
P-07-SCPXA - 52288	<u>106</u> ppm	☐	P-32-SCPXA - 52288	_____ ppm	☐
P-08-SCPXA - 52288	<u>24</u> ppm	☐	P-33-SCPXA - 52288	_____ ppm	☐
P-09-SCPXA - 52288	<u>28</u> ppm	☐	P-34-SCPXA - 52288	_____ ppm	☐
P-10-SCPXA - 52288	<u>43</u> ppm	☐	P-35-SCPXA - 52288	_____ ppm	☐
P-11-SCPXA - 52288	<u>36</u> ppm	☐	P-36-SCPXA - 52288	_____ ppm	☐
P-12-SCPXA - 52288	<u>23</u> ppm	☐	P-37-SCPXA - 52288	_____ ppm	☐
P-13-SCPXA - 52288	<u>45</u> ppm	☐	P-38-SCPXA - 52288	_____ ppm	☐
P-14-SCPXA - 52288	<u>38</u> ppm	☐	P-39-SCPXA - 52288	_____ ppm	☐
P-15-SCPXA - 52288	<u>41</u> ppm	☐	P-40-SCPXA - 52288	_____ ppm	☐
P-16-SCPXA - 52288	<u>27</u> ppm	☐	P-41-SCPXA - 52288	_____ ppm	☐
P-17-SCPXA - 52288	<u>24</u> ppm	☐	P-42-SCPXA - 52288	_____ ppm	☐
P-18-SCPXA - 52288	<u>25</u> ppm	☐	P-43-SCPXA - 52288	_____ ppm	☐
P-19-SCPXA - 52288	<u>26</u> ppm	☐	P-44-SCPXA - 52288	_____ ppm	☐
P-20-SCPXA - 52288	<u>42</u> ppm	☒	P-45-SCPXA - 52288	_____ ppm	☐
P-21-SCPXA - 52288	<u>17</u> ppm	☐	P-46-SCPXA - 52288	_____ ppm	☐
P-22-SCPXA - 52288	_____ ppm	☐	P-47-SCPXA - 52288	_____ ppm	☐
P-23-SCPXA - 52288	_____ ppm	☐	P-48-SCPXA - 52288	_____ ppm	☐
P-24-SCPXA - 52288	_____ ppm	☐	P-49-SCPXA - 52288	_____ ppm	☐
P-25-SCPXA - 52288	_____ ppm	☐	P-50-SCPXA - 52288	_____ ppm	☐



22615

Name: Park East Park

Address: 543 S 27 St

Omaha Lead Site
Site Sketch
PARKS

North Arrow



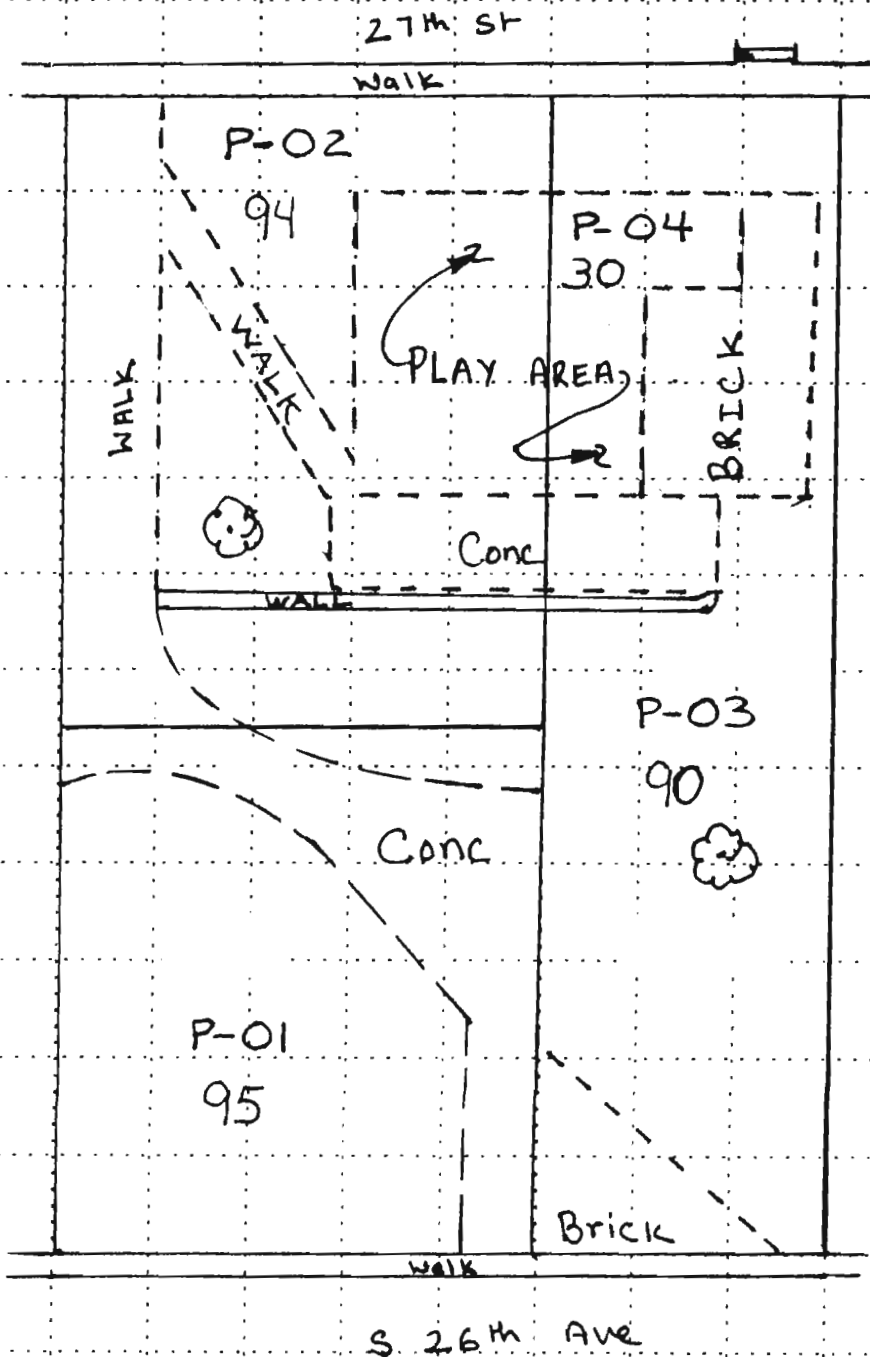
Note any site conditions different from those on sampling plan

PARK EAST PARK

SAMPLE COLLECTED

FIRM: FDAIRSON

TIME: 5:00PM



Omaha Lead Park Assessment



22615

LEGEND: P - ## - SCPXA- 12345

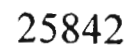
--- BVID Number
 --- Soil, Compositied, Primary, XRF, Surface sample
 --- Sample Number
 --- P = Park

Lab P04SCPLA-22615
 Result 13.9ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-02-06 Time: PM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 22615	<u>95</u> ppm	☐	P-26-SCPXA - 22615	_____ ppm	☐
P-02-SCPXA - 22615	<u>94</u> ppm	☐	P-27-SCPXA - 22615	_____ ppm	☐
P-03-SCPXA - 22615	<u>90</u> ppm	☐	P-28-SCPXA - 22615	_____ ppm	☐
P-04-SCPXA - 22615	<u>30</u> ppm	☒	P-29-SCPXA - 22615	_____ ppm	☐
P-05-SCPXA - 22615	_____ ppm	☐	P-30-SCPXA - 22615	_____ ppm	☐
P-06-SCPXA - 22615	_____ ppm	☐	P-31-SCPXA - 22615	_____ ppm	☐
P-07-SCPXA - 22615	_____ ppm	☐	P-32-SCPXA - 22615	_____ ppm	☐
P-08-SCPXA - 22615	_____ ppm	☐	P-33-SCPXA - 22615	_____ ppm	☐
P-09-SCPXA - 22615	_____ ppm	☐	P-34-SCPXA - 22615	_____ ppm	☐
P-10-SCPXA - 22615	_____ ppm	☐	P-35-SCPXA - 22615	_____ ppm	☐
P-11-SCPXA - 22615	_____ ppm	☐	P-36-SCPXA - 22615	_____ ppm	☐
P-12-SCPXA - 22615	_____ ppm	☐	P-37-SCPXA - 22615	_____ ppm	☐
P-13-SCPXA - 22615	_____ ppm	☐	P-38-SCPXA - 22615	_____ ppm	☐
P-14-SCPXA - 22615	_____ ppm	☐	P-39-SCPXA - 22615	_____ ppm	☐
P-15-SCPXA - 22615	_____ ppm	☐	P-40-SCPXA - 22615	_____ ppm	☐
P-16-SCPXA - 22615	_____ ppm	☐	P-41-SCPXA - 22615	_____ ppm	☐
P-17-SCPXA - 22615	_____ ppm	☐	P-42-SCPXA - 22615	_____ ppm	☐
P-18-SCPXA - 22615	_____ ppm	☐	P-43-SCPXA - 22615	_____ ppm	☐
P-19-SCPXA - 22615	_____ ppm	☐	P-44-SCPXA - 22615	_____ ppm	☐
P-20-SCPXA - 22615	_____ ppm	☐	P-45-SCPXA - 22615	_____ ppm	☐
P-21-SCPXA - 22615	_____ ppm	☐	P-46-SCPXA - 22615	_____ ppm	☐
P-22-SCPXA - 22615	_____ ppm	☐	P-47-SCPXA - 22615	_____ ppm	☐
P-23-SCPXA - 22615	_____ ppm	☐	P-48-SCPXA - 22615	_____ ppm	☐
P-24-SCPXA - 22615	_____ ppm	☐	P-49-SCPXA - 22615	_____ ppm	☐
P-25-SCPXA - 22615	_____ ppm	☐	P-50-SCPXA - 22615	_____ ppm	☐



Omaha Lead Park Assessment



25842

LEGEND: P - ## - SCPXA- 12345

— BVID Number
 — Soil, Composted, Primary, XRF, Surface sample
 — Sample Number
 — P = Park

Lab P03SCPLA-25842
 Result 9.7 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-02-06 Time: AM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 25842	<u>52</u> ppm	☐	P-26-SCPXA - 25842	_____ ppm	☐
P-02-SCPXA - 25842	<u>128</u> ppm	☐	P-27-SCPXA - 25842	_____ ppm	☐
P-03-SCPXA - 25842	<u>33</u> ppm	☒	P-28-SCPXA - 25842	_____ ppm	☐
P-04-SCPXA - 25842	_____ ppm	☐	P-29-SCPXA - 25842	_____ ppm	☐
P-05-SCPXA - 25842	_____ ppm	☐	P-30-SCPXA - 25842	_____ ppm	☐
P-06-SCPXA - 25842	_____ ppm	☐	P-31-SCPXA - 25842	_____ ppm	☐
P-07-SCPXA - 25842	_____ ppm	☐	P-32-SCPXA - 25842	_____ ppm	☐
P-08-SCPXA - 25842	_____ ppm	☐	P-33-SCPXA - 25842	_____ ppm	☐
P-09-SCPXA - 25842	_____ ppm	☐	P-34-SCPXA - 25842	_____ ppm	☐
P-10-SCPXA - 25842	_____ ppm	☐	P-35-SCPXA - 25842	_____ ppm	☐
P-11-SCPXA - 25842	_____ ppm	☐	P-36-SCPXA - 25842	_____ ppm	☐
P-12-SCPXA - 25842	_____ ppm	☐	P-37-SCPXA - 25842	_____ ppm	☐
P-13-SCPXA - 25842	_____ ppm	☐	P-38-SCPXA - 25842	_____ ppm	☐
P-14-SCPXA - 25842	_____ ppm	☐	P-39-SCPXA - 25842	_____ ppm	☐
P-15-SCPXA - 25842	_____ ppm	☐	P-40-SCPXA - 25842	_____ ppm	☐
P-16-SCPXA - 25842	_____ ppm	☐	P-41-SCPXA - 25842	_____ ppm	☐
P-17-SCPXA - 25842	_____ ppm	☐	P-42-SCPXA - 25842	_____ ppm	☐
P-18-SCPXA - 25842	_____ ppm	☐	P-43-SCPXA - 25842	_____ ppm	☐
P-19-SCPXA - 25842	_____ ppm	☐	P-44-SCPXA - 25842	_____ ppm	☐
P-20-SCPXA - 25842	_____ ppm	☐	P-45-SCPXA - 25842	_____ ppm	☐
P-21-SCPXA - 25842	_____ ppm	☐	P-46-SCPXA - 25842	_____ ppm	☐
P-22-SCPXA - 25842	_____ ppm	☐	P-47-SCPXA - 25842	_____ ppm	☐
P-23-SCPXA - 25842	_____ ppm	☐	P-48-SCPXA - 25842	_____ ppm	☐
P-24-SCPXA - 25842	_____ ppm	☐	P-49-SCPXA - 25842	_____ ppm	☐
P-25-SCPXA - 25842	_____ ppm	☐	P-50-SCPXA - 25842	_____ ppm	☐



11353

Name: Pulaski Park
Address: 4065 G St

Omaha Lead Site
Site Sketch
PARKS

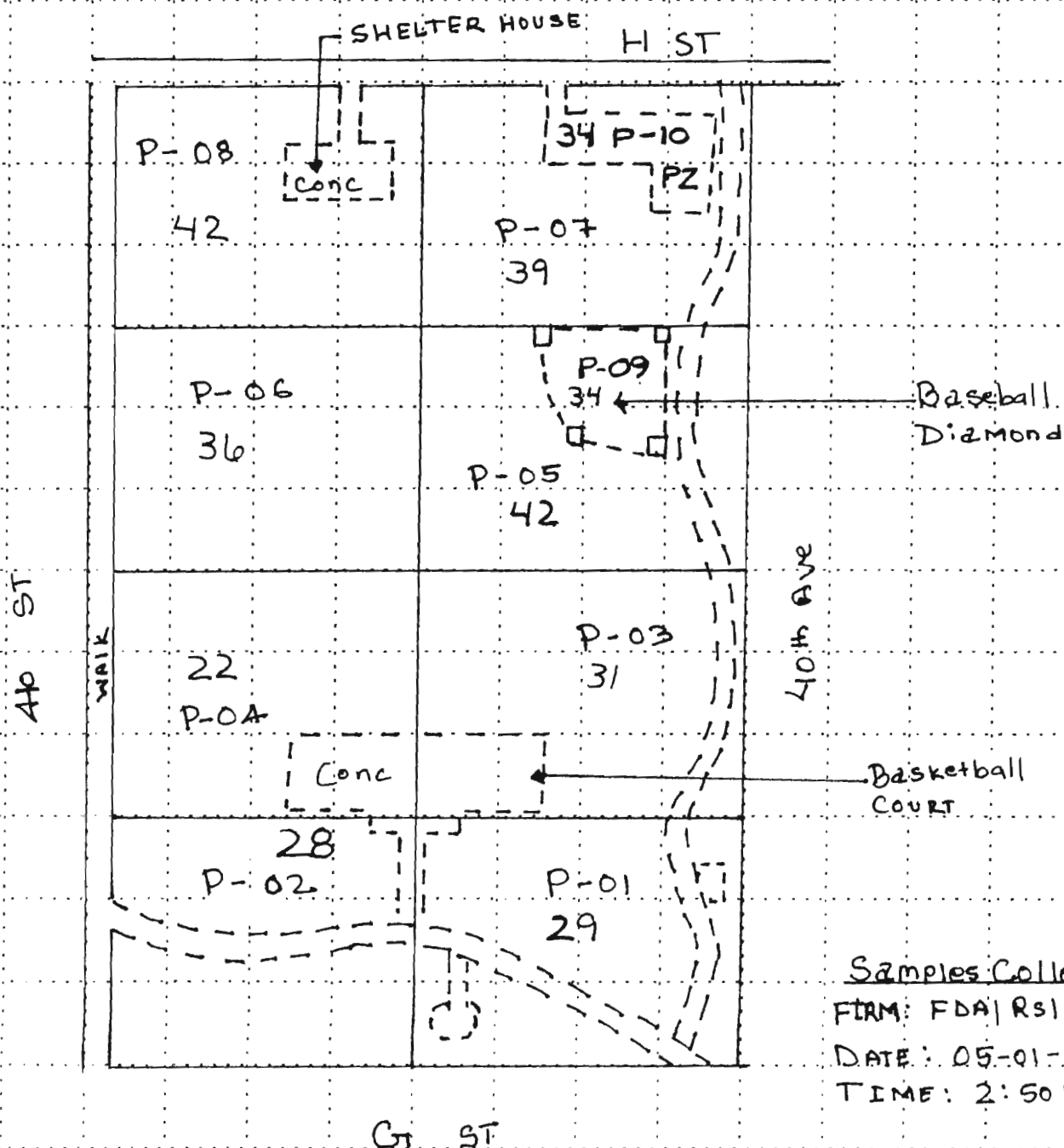
North Arrow



Note any site conditions different from those on sampling plan

ENTERED

MAY 8 2006



Omaha Lead Park Assessment



11353

LEGEND: P - ## - SCPXA- 12345

_____ BVID Number
 _____ Soil, Composited, Primary, XRF, Surface sample
 _____ Sample Number
 _____ P = Park

Lab P02SCPLA-11353
 Result 24.6 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-9-06 Time: AM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 11353	<u>29</u> ppm	☐	P-26-SCPXA - 11353	_____ ppm	☐
P-02-SCPXA - 11353	<u>28</u> ppm	☒	P-27-SCPXA - 11353	_____ ppm	☐
P-03-SCPXA - 11353	<u>31</u> ppm	☐	P-28-SCPXA - 11353	_____ ppm	☐
P-04-SCPXA - 11353	<u>22</u> ppm	☐	P-29-SCPXA - 11353	_____ ppm	☐
P-05-SCPXA - 11353	<u>42</u> ppm	☐	P-30-SCPXA - 11353	_____ ppm	☐
P-06-SCPXA - 11353	<u>36</u> ppm	☐	P-31-SCPXA - 11353	_____ ppm	☐
P-07-SCPXA - 11353	<u>39</u> ppm	☐	P-32-SCPXA - 11353	_____ ppm	☐
P-08-SCPXA - 11353	<u>42</u> ppm	☐	P-33-SCPXA - 11353	_____ ppm	☐
P-09-SCPXA - 11353	<u>34</u> ppm	☐	P-34-SCPXA - 11353	_____ ppm	☐
P-10-SCPXA - 11353	<u>34</u> ppm	☐	P-35-SCPXA - 11353	_____ ppm	☐
P-11-SCPXA - 11353	_____ ppm	☐	P-36-SCPXA - 11353	_____ ppm	☐
P-12-SCPXA - 11353	_____ ppm	☐	P-37-SCPXA - 11353	_____ ppm	☐
P-13-SCPXA - 11353	_____ ppm	☐	P-38-SCPXA - 11353	_____ ppm	☐
P-14-SCPXA - 11353	_____ ppm	☐	P-39-SCPXA - 11353	_____ ppm	☐
P-15-SCPXA - 11353	_____ ppm	☐	P-40-SCPXA - 11353	_____ ppm	☐
P-16-SCPXA - 11353	_____ ppm	☐	P-41-SCPXA - 11353	_____ ppm	☐
P-17-SCPXA - 11353	_____ ppm	☐	P-42-SCPXA - 11353	_____ ppm	☐
P-18-SCPXA - 11353	_____ ppm	☐	P-43-SCPXA - 11353	_____ ppm	☐
P-19-SCPXA - 11353	_____ ppm	☐	P-44-SCPXA - 11353	_____ ppm	☐
P-20-SCPXA - 11353	_____ ppm	☐	P-45-SCPXA - 11353	_____ ppm	☐
P-21-SCPXA - 11353	_____ ppm	☐	P-46-SCPXA - 11353	_____ ppm	☐
P-22-SCPXA - 11353	_____ ppm	☐	P-47-SCPXA - 11353	_____ ppm	☐
P-23-SCPXA - 11353	_____ ppm	☐	P-48-SCPXA - 11353	_____ ppm	☐
P-24-SCPXA - 11353	_____ ppm	☐	P-49-SCPXA - 11353	_____ ppm	☐
P-25-SCPXA - 11353	_____ ppm	☐	P-50-SCPXA - 11353	_____ ppm	☐



32763

Owner Name: CITY OF OMAHA

Address: 3048 MANDERSON ST

Phone: H: W:

Omaha Lead Site
Site Sketch
PARKS

North Arrow

**ENTERED** Note any site conditions different from those on sampling plan

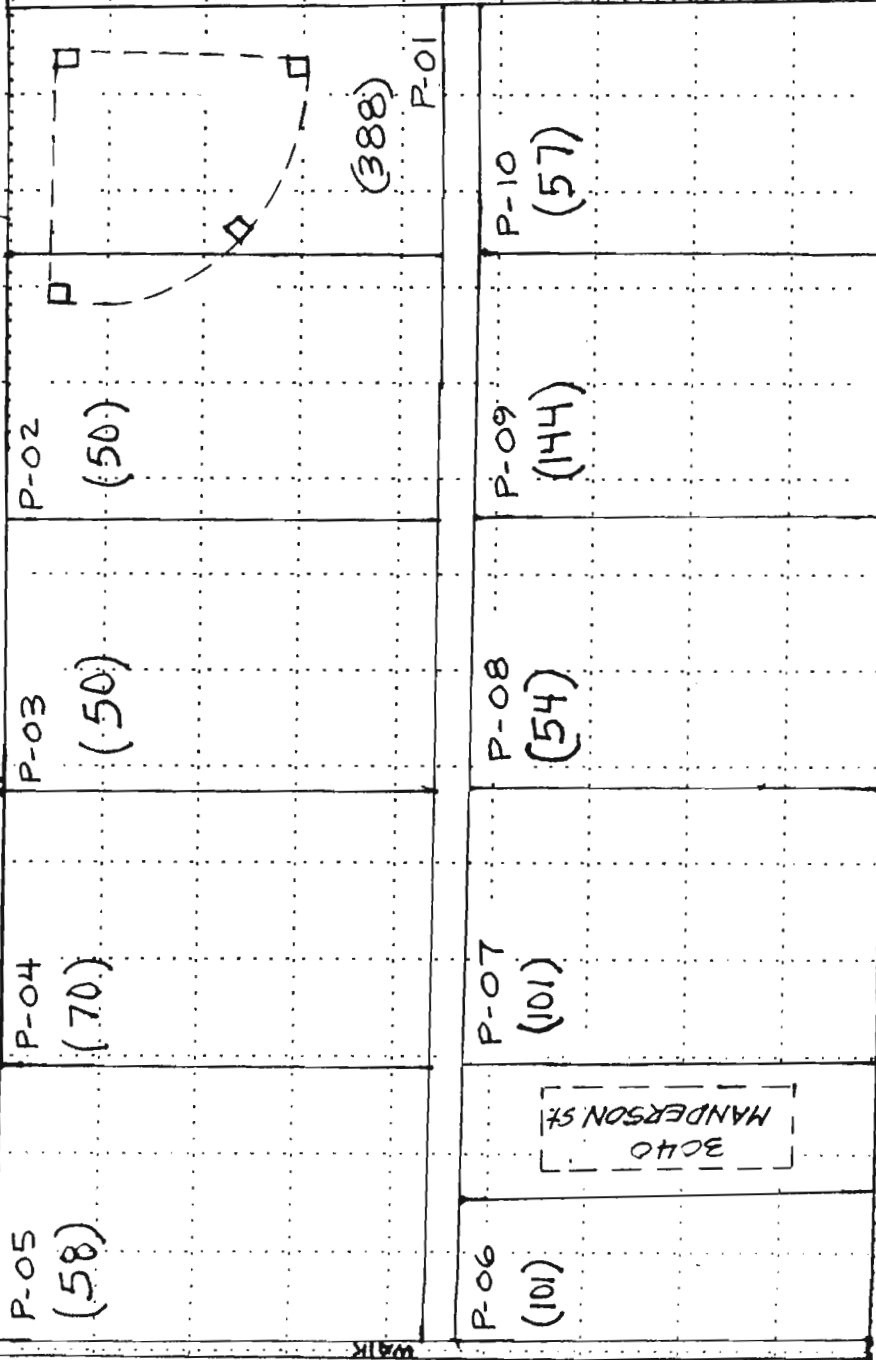
APR 06 2006

30th St

SPAULDING PARK

SPAULDING ST.

WALK



MANDERSON ST.

SAMPLES COLLECTED
FIRM: FDA FB/RS
DATE: 4/6/06
TIME: 10:30 AM

Omaha Lead Park Assessment



32763

LEGEND: P - ## - SCPXA- 12345

--- BVID Number
 --- Soil, Compositied, Primary, XRF, Surface sample
 --- Sample Number
 --- P = Park

Samples Analyzed

XRF Unit: 634 Book: 150
 Date: 4-7-06 Time: PM
 Staff: PAJ/MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 32763	<u>388</u> ppm	☐	P-26-SCPXA - 32763	_____ ppm	☐
P-02-SCPXA - 32763	<u>50</u> ppm	☐	P-27-SCPXA - 32763	_____ ppm	☐
P-03-SCPXA - 32763	<u>50</u> ppm	☐	P-28-SCPXA - 32763	_____ ppm	☐
P-04-SCPXA - 32763	<u>70</u> ppm	☐	P-29-SCPXA - 32763	_____ ppm	☐
P-05-SCPXA - 32763	<u>58</u> ppm	☐	P-30-SCPXA - 32763	_____ ppm	☐
P-06-SCPXA - 32763	<u>101</u> ppm	☐	P-31-SCPXA - 32763	_____ ppm	☐
P-07-SCPXA - 32763	<u>101</u> ppm	☐	P-32-SCPXA - 32763	_____ ppm	☐
P-08-SCPXA - 32763	<u>54</u> ppm	☐	P-33-SCPXA - 32763	_____ ppm	☐
P-09-SCPXA - 32763	<u>145</u> ppm	☐	P-34-SCPXA - 32763	_____ ppm	☐
P-10-SCPXA - 32763	<u>57</u> ppm	☐	P-35-SCPXA - 32763	_____ ppm	☐
P-11-SCPXA - 32763	_____ ppm	☐	P-36-SCPXA - 32763	_____ ppm	☐
P-12-SCPXA - 32763	_____ ppm	☐	P-37-SCPXA - 32763	_____ ppm	☐
P-13-SCPXA - 32763	_____ ppm	☐	P-38-SCPXA - 32763	_____ ppm	☐
P-14-SCPXA - 32763	_____ ppm	☐	P-39-SCPXA - 32763	_____ ppm	☐
P-15-SCPXA - 32763	_____ ppm	☐	P-40-SCPXA - 32763	_____ ppm	☐
P-16-SCPXA - 32763	_____ ppm	☐	P-41-SCPXA - 32763	_____ ppm	☐
P-17-SCPXA - 32763	_____ ppm	☐	P-42-SCPXA - 32763	_____ ppm	☐
P-18-SCPXA - 32763	_____ ppm	☐	P-43-SCPXA - 32763	_____ ppm	☐
P-19-SCPXA - 32763	_____ ppm	☐	P-44-SCPXA - 32763	_____ ppm	☐
P-20-SCPXA - 32763	_____ ppm	☐	P-45-SCPXA - 32763	_____ ppm	☐
P-21-SCPXA - 32763	_____ ppm	☐	P-46-SCPXA - 32763	_____ ppm	☐
P-22-SCPXA - 32763	_____ ppm	☐	P-47-SCPXA - 32763	_____ ppm	☐
P-23-SCPXA - 32763	_____ ppm	☐	P-48-SCPXA - 32763	_____ ppm	☐
P-24-SCPXA - 32763	_____ ppm	☐	P-49-SCPXA - 32763	_____ ppm	☐
P-25-SCPXA - 32763	_____ ppm	☐	P-50-SCPXA - 32763	_____ ppm	☐



52302

Name: Turner Park

Address: _____

Omaha Lead Site
Site Sketch
PARKS

North Arrow



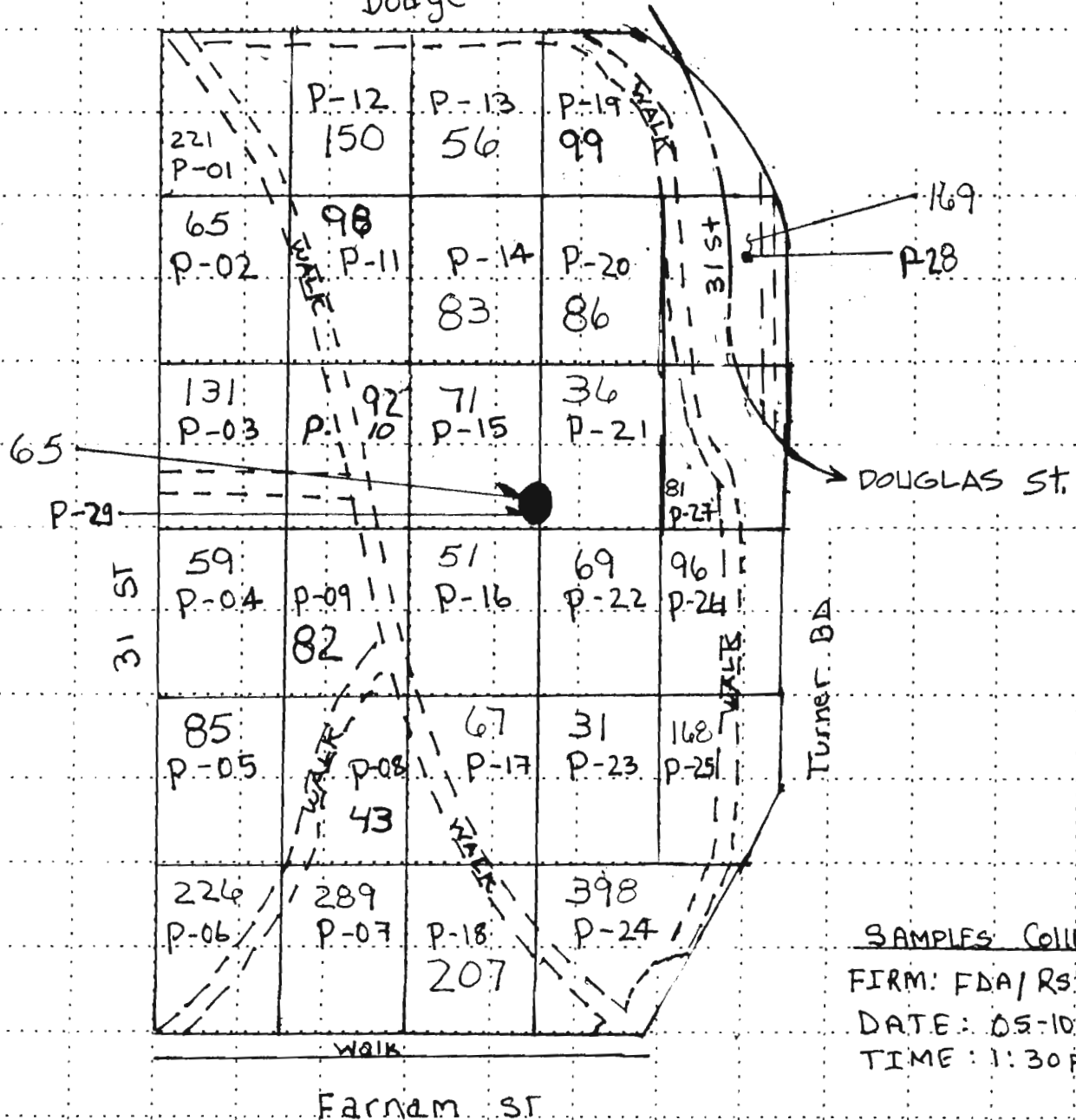
Note any site conditions different from those on sampling plan

TURNER PARK

ENTERED

MAY 11 2006

Dodge

SAMPLES COLLECTED

FIRM: FDA/RS/CN

DATE: 05-10-06

TIME: 1:30 PM

Omaha Lead Park Assessment



52302

LEGEND: P - ## - SCPXA- 12345

--- BVID Number
 --- Soil, Composited, Primary, XRF, Surface sample
 --- Sample Number
 --- P = Park
 Lab Result P25SCPLA-52302
 242 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5.12.06 Time: AM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 52302	<u>221</u> ppm	☐	P-26-SCPXA - 52302	<u>96</u> ppm	☐
P-02-SCPXA - 52302	<u>65</u> ppm	☐	P-27-SCPXA - 52302	<u>81</u> ppm	☐
P-03-SCPXA - 52302	<u>131</u> ppm	☐	P-28-SCPXA - 52302	<u>169</u> ppm	☐
P-04-SCPXA - 52302	<u>59</u> ppm	☐	P-29-SCPXA - 52302	<u>65</u> ppm	☐
P-05-SCPXA - 52302	<u>85</u> ppm	☐	P-30-SCPXA - 52302	_____ ppm	☐
P-06-SCPXA - 52302	<u>226</u> ppm	☐	P-31-SCPXA - 52302	_____ ppm	☐
P-07-SCPXA - 52302	<u>289</u> ppm	☐	P-32-SCPXA - 52302	_____ ppm	☐
P-08-SCPXA - 52302	<u>43</u> ppm	☐	P-33-SCPXA - 52302	_____ ppm	☐
P-09-SCPXA - 52302	<u>82</u> ppm	☐	P-34-SCPXA - 52302	_____ ppm	☐
P-10-SCPXA - 52302	<u>92</u> ppm	☐	P-35-SCPXA - 52302	_____ ppm	☐
P-11-SCPXA - 52302	<u>98</u> ppm	☐	P-36-SCPXA - 52302	_____ ppm	☐
P-12-SCPXA - 52302	<u>150</u> ppm	☐	P-37-SCPXA - 52302	_____ ppm	☐
P-13-SCPXA - 52302	<u>56</u> ppm	☐	P-38-SCPXA - 52302	_____ ppm	☐
P-14-SCPXA - 52302	<u>83</u> ppm	☐	P-39-SCPXA - 52302	_____ ppm	☐
P-15-SCPXA - 52302	<u>71</u> ppm	☐	P-40-SCPXA - 52302	_____ ppm	☐
P-16-SCPXA - 52302	<u>51</u> ppm	☐	P-41-SCPXA - 52302	_____ ppm	☐
P-17-SCPXA - 52302	<u>67</u> ppm	☐	P-42-SCPXA - 52302	_____ ppm	☐
P-18-SCPXA - 52302	<u>207</u> ppm	☐	P-43-SCPXA - 52302	_____ ppm	☐
P-19-SCPXA - 52302	<u>99</u> ppm	☐	P-44-SCPXA - 52302	_____ ppm	☐
P-20-SCPXA - 52302	<u>86</u> ppm	☐	P-45-SCPXA - 52302	_____ ppm	☐
P-21-SCPXA - 52302	<u>36</u> ppm	☐	P-46-SCPXA - 52302	_____ ppm	☐
P-22-SCPXA - 52302	<u>69</u> ppm	☐	P-47-SCPXA - 52302	_____ ppm	☐
P-23-SCPXA - 52302	<u>31</u> ppm	☐	P-48-SCPXA - 52302	_____ ppm	☐
P-24-SCPXA - 52302	<u>398</u> ppm	☐	P-49-SCPXA - 52302	_____ ppm	☐
P-25-SCPXA - 52302	<u>168</u> ppm	☒	P-50-SCPXA - 52302	_____ ppm	☐

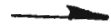


52289

Name: Unity Park
Address: 4716 S 18 St

Omaha Lead Site
Site Sketch
PARKS

North Arrow

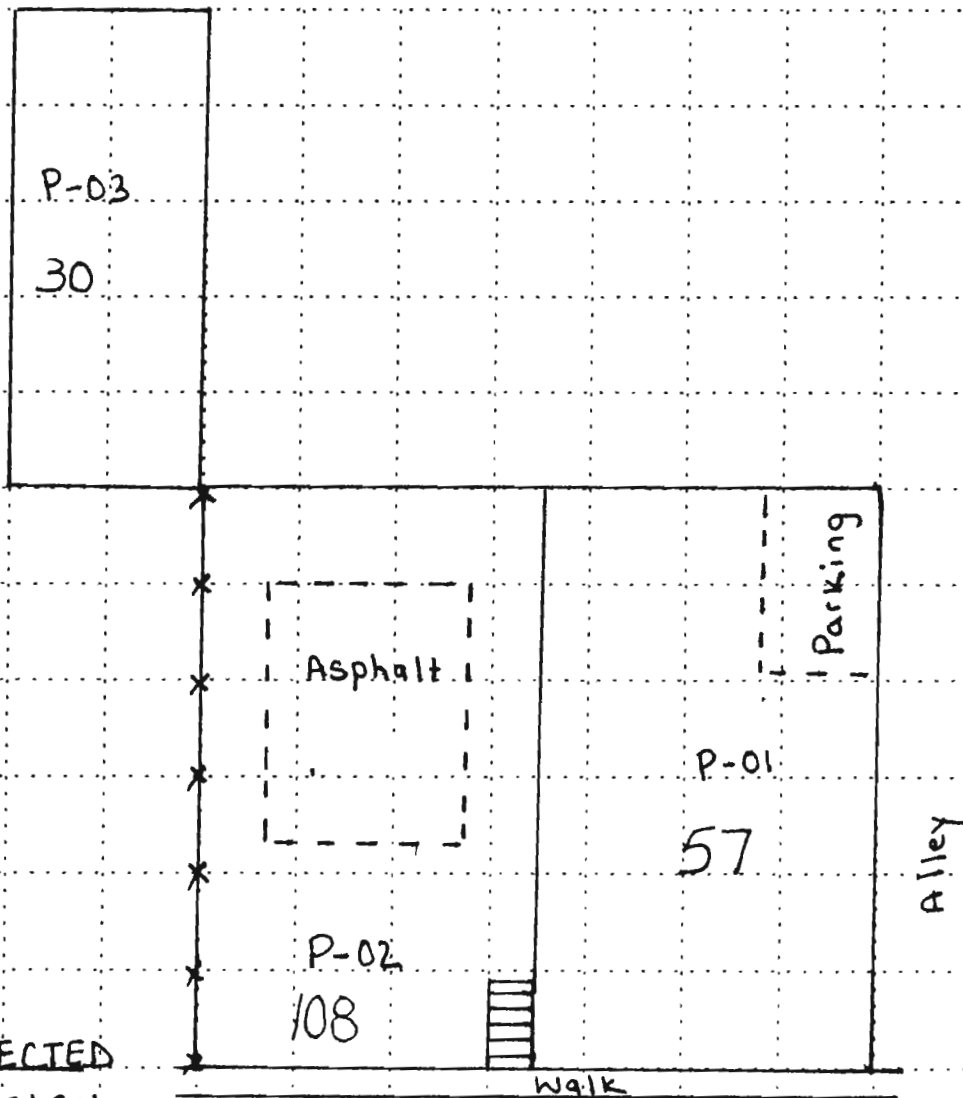


Note any site conditions different from those on sampling plan

UNITY PARK

ENTERED

MAY 02 2006



SAMPLE COLLECTED

FIRM: FDA/RS/CN

DATE: 04-25-06

TIME: 2:00pm

Omaha Lead Park Assessment



52289

LEGEND:

P - ## - SCPXA- 12345

_____ BVID Number
 _____ Soil, Compositied, Primary, XRF, Surface sample
 _____ Sample Number
 _____ P = Park

Lab P02SCPLA-52289
 Result 147 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5.02.06 Time: AM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 52289	<u>57</u> ppm	☐	P-26-SCPXA - 52289	_____ ppm	☐
P-02-SCPXA - 52289	<u>108</u> ppm	☒	P-27-SCPXA - 52289	_____ ppm	☐
P-03-SCPXA - 52289	<u>30</u> ppm	☐	P-28-SCPXA - 52289	_____ ppm	☐
P-04-SCPXA - 52289	_____ ppm	☐	P-29-SCPXA - 52289	_____ ppm	☐
P-05-SCPXA - 52289	_____ ppm	☐	P-30-SCPXA - 52289	_____ ppm	☐
P-06-SCPXA - 52289	_____ ppm	☐	P-31-SCPXA - 52289	_____ ppm	☐
P-07-SCPXA - 52289	_____ ppm	☐	P-32-SCPXA - 52289	_____ ppm	☐
P-08-SCPXA - 52289	_____ ppm	☐	P-33-SCPXA - 52289	_____ ppm	☐
P-09-SCPXA - 52289	_____ ppm	☐	P-34-SCPXA - 52289	_____ ppm	☐
P-10-SCPXA - 52289	_____ ppm	☐	P-35-SCPXA - 52289	_____ ppm	☐
P-11-SCPXA - 52289	_____ ppm	☐	P-36-SCPXA - 52289	_____ ppm	☐
P-12-SCPXA - 52289	_____ ppm	☐	P-37-SCPXA - 52289	_____ ppm	☐
P-13-SCPXA - 52289	_____ ppm	☐	P-38-SCPXA - 52289	_____ ppm	☐
P-14-SCPXA - 52289	_____ ppm	☐	P-39-SCPXA - 52289	_____ ppm	☐
P-15-SCPXA - 52289	_____ ppm	☐	P-40-SCPXA - 52289	_____ ppm	☐
P-16-SCPXA - 52289	_____ ppm	☐	P-41-SCPXA - 52289	_____ ppm	☐
P-17-SCPXA - 52289	_____ ppm	☐	P-42-SCPXA - 52289	_____ ppm	☐
P-18-SCPXA - 52289	_____ ppm	☐	P-43-SCPXA - 52289	_____ ppm	☐
P-19-SCPXA - 52289	_____ ppm	☐	P-44-SCPXA - 52289	_____ ppm	☐
P-20-SCPXA - 52289	_____ ppm	☐	P-45-SCPXA - 52289	_____ ppm	☐
P-21-SCPXA - 52289	_____ ppm	☐	P-46-SCPXA - 52289	_____ ppm	☐
P-22-SCPXA - 52289	_____ ppm	☐	P-47-SCPXA - 52289	_____ ppm	☐
P-23-SCPXA - 52289	_____ ppm	☐	P-48-SCPXA - 52289	_____ ppm	☐
P-24-SCPXA - 52289	_____ ppm	☐	P-49-SCPXA - 52289	_____ ppm	☐
P-25-SCPXA - 52289	_____ ppm	☐	P-50-SCPXA - 52289	_____ ppm	☐



25090

Name: Walnut Hill Park
Address: 3805 HAMILTON ST

Omaha Lead Site
Site Sketch
PARKS

North Arrow



Note any site conditions different from those on sampling plan

ENTERED

JUN 08 2006

WALNUT HILL PARKSAMPLES COLLECTED

FIRM: FDA/RS/IB

DATE: 06-05-06

TIME: 4:30 PM

Nicholas St.

walk

P-08 61	P-16 57 BASEBALL FIELD	P-24 50	P-32 53
P-07 50	P-33 b	42 P-23	P-31 64
P-06 56	P-14 36	48 P-22	P-30 67
P-05 52 conc	Water Fountain conc	46 P-21 conc	P-29 51 walk
P-04 59	30 P-12	64 P-20	P-28 50
P-03 59	P-11 39	P-19 52	P-27 74
P-02 57	P-10 32	P-18 50	P-26 54
P-01 90	P-09 70	P-17 52	P-25 62

walk

Hamilton St.

Omaha Lead Park Assessment



25090

LEGEND: P - ## - SCPXA- 12345

— BVID Number
 — Soil, Composited, Primary, XRF, Surface sample
 — Sample Number
 — P = Park

Lab P25SCPLA-25090
 Result 96.7 ppm

Samples Analyzed

XRF Unit: 902 Book: 106
 Date: 6.13.06 Time: PM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 25090	<u>90</u> ppm	☐	P-26-SCPXA - 25090	<u>54</u> ppm	☐
P-02-SCPXA - 25090	<u>57</u> ppm	☐	P-27-SCPXA - 25090	<u>74</u> ppm	☐
P-03-SCPXA - 25090	<u>59</u> ppm	☐	P-28-SCPXA - 25090	<u>50</u> ppm	☐
P-04-SCPXA - 25090	<u>59</u> ppm	☐	P-29-SCPXA - 25090	<u>51</u> ppm	☐
P-05-SCPXA - 25090	<u>52</u> ppm	☐	P-30-SCPXA - 25090	<u>67</u> ppm	☐
P-06-SCPXA - 25090	<u>56</u> ppm	☐	P-31-SCPXA - 25090	<u>64</u> ppm	☐
P-07-SCPXA - 25090	<u>50</u> ppm	☐	P-32-SCPXA - 25090	<u>53</u> ppm	☐
P-08-SCPXA - 25090	<u>61</u> ppm	☐	P-33-SCPXA - 25090	<u>29</u> ppm	☐
P-09-SCPXA - 25090	<u>70</u> ppm	☐	P-34-SCPXA - 25090	_____ ppm	☐
P-10-SCPXA - 25090	<u>32</u> ppm	☐	P-35-SCPXA - 25090	_____ ppm	☐
P-11-SCPXA - 25090	<u>39</u> ppm	☐	P-36-SCPXA - 25090	_____ ppm	☐
P-12-SCPXA - 25090	<u>30</u> ppm	☐	P-37-SCPXA - 25090	_____ ppm	☐
P-13-SCPXA - 25090	<u>30</u> ppm	☐	P-38-SCPXA - 25090	_____ ppm	☐
P-14-SCPXA - 25090	<u>36</u> ppm	☐	P-39-SCPXA - 25090	_____ ppm	☐
P-15-SCPXA - 25090	<u>25</u> ppm	☐	P-40-SCPXA - 25090	_____ ppm	☐
P-16-SCPXA - 25090	<u>57</u> ppm	☐	P-41-SCPXA - 25090	_____ ppm	☐
P-17-SCPXA - 25090	<u>52</u> ppm	☐	P-42-SCPXA - 25090	_____ ppm	☐
P-18-SCPXA - 25090	<u>50</u> ppm	☐	P-43-SCPXA - 25090	_____ ppm	☐
P-19-SCPXA - 25090	<u>52</u> ppm	☐	P-44-SCPXA - 25090	_____ ppm	☐
P-20-SCPXA - 25090	<u>64</u> ppm	☐	P-45-SCPXA - 25090	_____ ppm	☐
P-21-SCPXA - 25090	<u>46</u> ppm	☐	P-46-SCPXA - 25090	_____ ppm	☐
P-22-SCPXA - 25090	<u>48</u> ppm	☐	P-47-SCPXA - 25090	_____ ppm	☐
P-23-SCPXA - 25090	<u>42</u> ppm	☐	P-48-SCPXA - 25090	_____ ppm	☐
P-24-SCPXA - 25090	<u>50</u> ppm	☐	P-49-SCPXA - 25090	_____ ppm	☐
P-25-SCPXA - 25090	<u>62</u> ppm	☒	P-50-SCPXA - 25090	_____ ppm	☐



28229

Name: Yale Park
Address: 3377 Lake ST

Omaha Lead Site
Site Sketch
PARKS

North Arrow



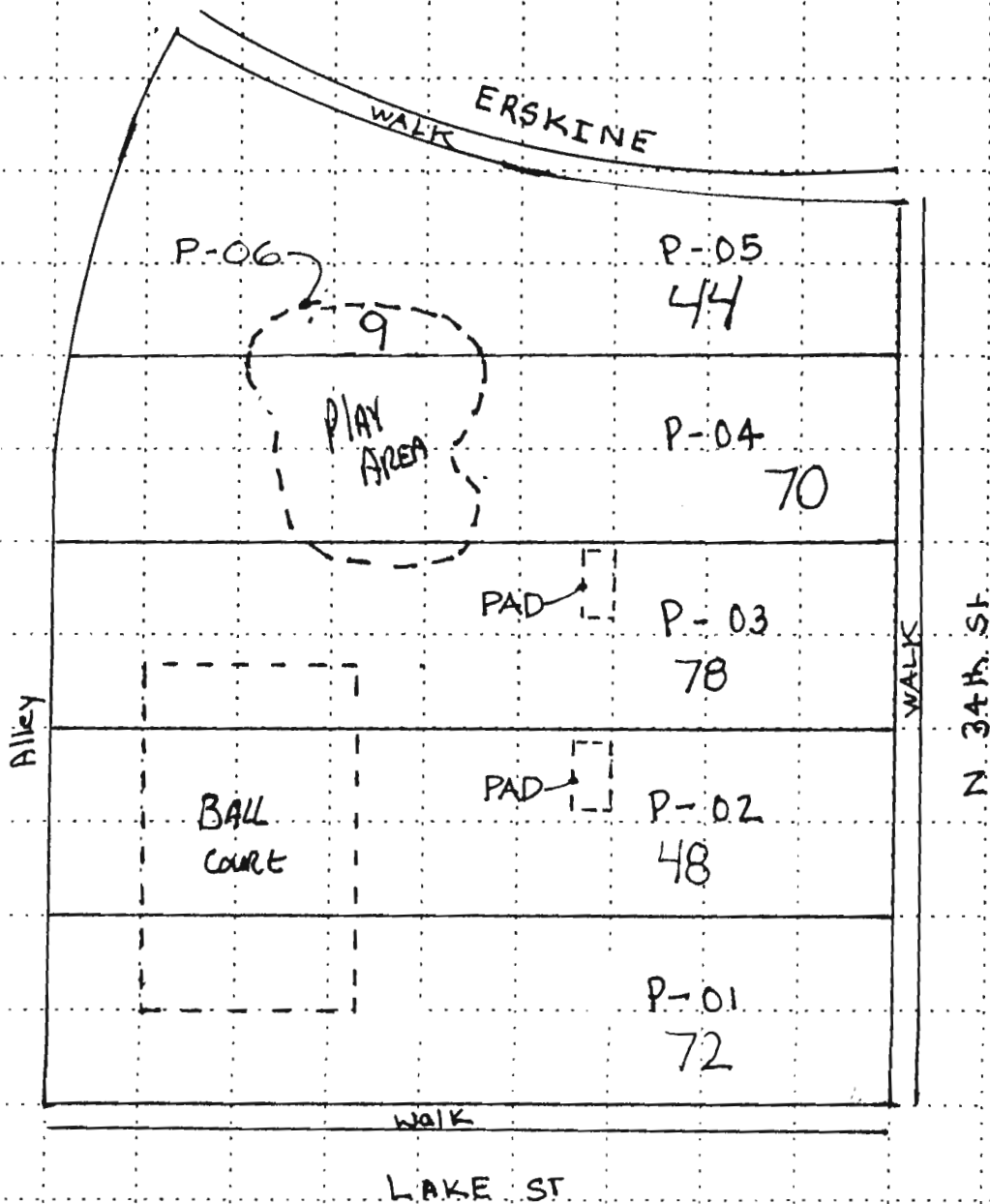
Note any site conditions different from those on sampling plan

YALE PARK

SAMPLE COLLECTED

FIRM: FDA / FBIRS

TIME: 4:30pm



Omaha Lead Park Assessment



28229

LEGEND: P - ## - SCPXA- 12345

--- BVID Number
 --- Soil, Composited, Primary, XRF, Surface sample
 --- Sample Number
 --- P = Park

Lab P06SCPLA-28229
 Result 2.24 ppm

Samples Analyzed

XRF Unit: 902 Book: 118
 Date: 5-02-06 Time: PM
 Staff: MSW

Sample Number	XRF	LAB	Sample Number	XRF	LAB
P-01-SCPXA - 28229	<u>72</u> ppm	☐	P-26-SCPXA - 28229	_____ ppm	☐
P-02-SCPXA - 28229	<u>48</u> ppm	☐	P-27-SCPXA - 28229	_____ ppm	☐
P-03-SCPXA - 28229	<u>78</u> ppm	☐	P-28-SCPXA - 28229	_____ ppm	☐
P-04-SCPXA - 28229	<u>70</u> ppm	☐	P-29-SCPXA - 28229	_____ ppm	☐
P-05-SCPXA - 28229	<u>44</u> ppm	☐	P-30-SCPXA - 28229	_____ ppm	☐
P-06-SCPXA - 28229	<u>9</u> ppm	☒	P-31-SCPXA - 28229	_____ ppm	☐
P-07-SCPXA - 28229	_____ ppm	☐	P-32-SCPXA - 28229	_____ ppm	☐
P-08-SCPXA - 28229	_____ ppm	☐	P-33-SCPXA - 28229	_____ ppm	☐
P-09-SCPXA - 28229	_____ ppm	☐	P-34-SCPXA - 28229	_____ ppm	☐
P-10-SCPXA - 28229	_____ ppm	☐	P-35-SCPXA - 28229	_____ ppm	☐
P-11-SCPXA - 28229	_____ ppm	☐	P-36-SCPXA - 28229	_____ ppm	☐
P-12-SCPXA - 28229	_____ ppm	☐	P-37-SCPXA - 28229	_____ ppm	☐
P-13-SCPXA - 28229	_____ ppm	☐	P-38-SCPXA - 28229	_____ ppm	☐
P-14-SCPXA - 28229	_____ ppm	☐	P-39-SCPXA - 28229	_____ ppm	☐
P-15-SCPXA - 28229	_____ ppm	☐	P-40-SCPXA - 28229	_____ ppm	☐
P-16-SCPXA - 28229	_____ ppm	☐	P-41-SCPXA - 28229	_____ ppm	☐
P-17-SCPXA - 28229	_____ ppm	☐	P-42-SCPXA - 28229	_____ ppm	☐
P-18-SCPXA - 28229	_____ ppm	☐	P-43-SCPXA - 28229	_____ ppm	☐
P-19-SCPXA - 28229	_____ ppm	☐	P-44-SCPXA - 28229	_____ ppm	☐
P-20-SCPXA - 28229	_____ ppm	☐	P-45-SCPXA - 28229	_____ ppm	☐
P-21-SCPXA - 28229	_____ ppm	☐	P-46-SCPXA - 28229	_____ ppm	☐
P-22-SCPXA - 28229	_____ ppm	☐	P-47-SCPXA - 28229	_____ ppm	☐
P-23-SCPXA - 28229	_____ ppm	☐	P-48-SCPXA - 28229	_____ ppm	☐
P-24-SCPXA - 28229	_____ ppm	☐	P-49-SCPXA - 28229	_____ ppm	☐
P-25-SCPXA - 28229	_____ ppm	☐	P-50-SCPXA - 28229	_____ ppm	☐

BLACK & VEATCH SPECIAL PROJECTS CORP.

MEMORANDUM

PROJECT: Omaha Lead Site Remedial Design
SUBJECT: Sampling Protocol – Parks less than 10 acres

BVSPC Project 44701
BVSPC File E.4
April 7, 2006

All public parks ten acres in size and less shall be sampled using the following procedures:

- Work shall be conducted in strict accordance with the BVSPC Field Sampling Plan, Quality Assurance Sampling Plan and Health and Safety Plans,
- Most of the public parks are composed of multiple parcels. Some of these parcels are very small and will be combined with adjacent parcels for sampling purposes (See Table 1).
- Play areas shall be sampled separately. Limits of the play areas will be identified with a GPS unit and recorded on the sampling sketch. Identification of distinct play areas is a judgment call: Bare earth and sand that young children might use for digging and playing should be sampled as play areas. Bare earth baseball diamond infields shall be sampled separately unless already identified as a separate cell.
- One five (5) point composite sample will be collected in from each cell. Cell size should not exceed $\frac{1}{4}$ acre. Suggested cell layouts shown on the drawings may be adjusted in the field.
- Parcels shall be divided into $\frac{1}{4}$ acre or smaller cells as described in Table 1. Utilize the GPS unit provided by the Engineer to identify cell limits. GPS data shall be provided to Engineer in electronic format.
- A sampling sketch is required. Sketch does not have to be to scale, but GPS reading locations and other appropriate information shall be recorded on the sampling sketch.
- Sample ID numbers shall in be developed as follows:
 1. Type of Property Sampled: P = Park property
 2. Sample Number: 00 to 99
 3. Sample Matrix: S = Soil
 4. Sample Derivation: C = Composite
 5. Sample Quality Control Status: P = Primary Sample
 6. Analytical Method: X = Analyzed by XRF; L = Analyzed by Laboratory
 7. Sampled Interval A = 0-2 inches

8. BVID number shall be placed at the end of the sample identification number. Based upon the preceding, a primary composite sample collected from a park property from a depth of 0-2 inches and analyzed by XRF with a BVID number of 12345 would have the following sample ID:

P##SCPXA-12345

- Questions should be directed to Mr. Pete Johnson, BVSPC Omaha Project office, 402-592-7845 or Mr. Curt McCoy, BVSPC Overland Park, KS Office, at 913-458-6636.

Table 1
Omaha Lead Site Park Sampling
10 acres in size or less

Region	Park Name	BVID	Address	Acres	Samples	Comments
Ames-L-45	32nd & Franklin	26299	1703 N 32 St	0.1	1	Combine parcels for one composite sample.
		26342	1707 N 32 St	0.12		
Ames-L-45	29th & Blondo	27097	2827 Blondo St	0.17	1	Combine parcels 27097 & 27100 for one composite sample.
		27100	2823 Blondo St	0.17		
		27102	2819 Blondo St	0.17	1	Combine parcels 27102 & 27105 for one composite sample.
		27105	2815 Blondo St	0.17		
		26986	2828 Parker St	0.22	1	Collect one composite sample for parcel.
		26989	2816 Parker St	0.09	1	Combine parcels 26989 & 26990 for one composite sample.
		26990	2814 Parker St	0.09		
Ext-South	Albright Park	52287	2002 Madison Av	1.64	7	Divide parcel into 7 quadrants and sample.
		52283		1.35	6	Divide parcel into 6 quadrants and sample.
		PIN 1420990000		0.09		Combine parcels 52287 & PIN 1420990000
Ext- West	A.V. Sorenson Comm Center	52296	4814 Cass St	1.05	1	Combine parcels 52296 & PIN 0953440000
		PIN 0953440000		0.19		
Ames-L-45	Bedford Place Park	31687	2812 Pinkney St	0.1	2	Combine parcels and collect two samples.
		31685	2814 Pinkney St	0.11		
		31684	2816 Pinkney St	0.11		
Ames-L-45	Bemis Park	24667	3314 Cuming St	4.35	17	Divide parcel into 17 quadrants and sample.
Ames-L-45	Binney/Wirt/Spencer Park	30532	1812 Wirt St	0.07	1	Combine parcels 30532 & 30535 for one composite sample.
		30535	1808 Wirt St	0.14		
		30530	1814 Wirt St	0.07	1	Combine parcels 30530 & 30529 for one composite sample.
		30529	1816 Wirt St	0.14		
Ext- North	Bluff View Park	52423	1920 Carter Bd	7.4	32	Divide parcel into 32 quadrants and sample.
Ames-L-45	Clarkson Park	23127	124 N 42 St	0.76	3	Divide parcel into 3 quadrants and sample.
Ames-L-45	Columbus Park	20235	1329 S 24th St	6.3	26	Divide into 26 quadrants and sample.
Ames-L-45	Conestoga	28676	2501 Florence Blvd	0.11	1	
Ext- North	Crown Point Park	52282	4404 Laurel Ave	1.85	7	Divide into 7 quadrants and sample.
Ext-West	Cuming Corner	52303	4520 Cuming St	0.24	1	Combine parcels 52303 & PIN 2405220000
		PIN 2405220000		0.02		
		PIN 2405140000	911 Northwest	0.34	1	
Ames-L-45	Dahlman Park	19734	615 Pine St	0.79	20	Combine all irregular shaped parcels, divide into 20 quadrants.
		PIN 194433000		1.11		
		PIN 194410000		1.61		
		PIN 1944090002		1.41		
Ames-L-45	Dewey Park	22679	550 Turner Blvd	1.84	29	Combine all irregular shaped parcels, divide into 29 quadrants.
		PIN 022011000		5.44		
Ames-L-45	Erskine Park	27977	3717 Erskine St	0.12	1	Combine parcels 27977 & 27972 for one composite sample.
		27972	3715 Erskine St	0.13		
		27975	3713 Erskine St	0.12	1	Combine parcels 27975 & 27976 for one composite sample.

Table 1
Omaha Lead Site Park Sampling
10 acres in size or less

		27976	3711 Erskine St	0.12		
		27978	3709 Erskine St	0.13	1	Combine parcels 27978 & 27979 for one composite sample.
		27979	3707 Erskine St	0.13		
		27981	3705 Erskine St	0.13	1	Combine parcels 27981 & 27974 for one composite sample.
		27974	3703 Erskine St	0.14		
		27980	3701 Erskine St	0.13	1	Combine parcels 27980 & 27900 for one composite sample.
		27900	2226 N 37 St	0.11		
		27695	2230 1/2 N 37 St	2.49	6	Divide parcel into 6 quadrants and sample.
Ext-South	Essex Park	52292	6215 S 36 St	0.57	4	Divide parcel into 4 quadrants and sample.
Ames-L-45	Ford, Gerald Birthplace	19940	3212 Woolworth Av	0.9	3	Divide parcel into 3 quadrants and sample.
Ext-South	Forest Lawn Park	52424	36th & Forest Lawn Ave	0.2	1	Collect one sample for entire parcel.
Ames-L-45	Gene Leahy Mall	52304		1.7	4	Divide parcel into 4 quadrants and sample.
		PIN 0311740001		1.67	4	Divide parcel into 4 quadrants and sample.
		23040	1111 Douglas St	1.69	4	Divide parcel into 4 quadrants and sample.
		23048	1012 Farnam St	1.32	3	Divide parcel into 3 quadrants and sample.
		23049	902 Farnam St	1.21	3	Divide parcel into 3 quadrants and sample.
		23054	813 Douglas St	0.34	1	Collect one composite sample for parcel.
		23055	801 Douglas St	0.42	1	Collect one composite sample for parcel.
		23037	806 Farnam St	0.22	1	Collect one composite sample for parcel.
Ames-L-45	Gifford Park	23499	3518 Davenport St	1.46	6	Divide parcel into 6 quadrants and sample.
		23601	325 N 35 St	0.87	4	Divide parcel into 4 quadrants and sample.
		23617	326 N 34 St	1.27	5	Divide parcel into 5 quadrants and sample.
		23682	331 N 34 St	1.16	5	Divide parcel into 5 quadrants and sample.
		23736	330 N 33 St	1.3	5	Divide parcel into 5 quadrants and sample.
		23796	421 N 34 St	0.08	1	Combine with parcel BVID 23815 and collect 1 sample.
		23815	423 N 34 St	0.22		Combine with parcel BVID 23796 and collect 1 sample.
Ames-L-45	Harrison Heights Park	18045	3720 Martha St	4.95	20	Divide parcel into 20 quadrants and sample.
Ames-L-45	Highland Park	12702	2512 D St	5.75	24	Divide parcel into 24 quadrants and sample.
Ext- South	Keith, Miguel Park	52425	2909 W St	7.47	30	Divide into 30 quadrants and sample.
Ames-L-45	Kellomn Greenbelt	52426	1559 N 20 St	0.26	1	Collect one composite sample for parcel.
			1553 N 20 St	0.21	1	Collect one composite sample for parcel.
			1519 N 20 St	0.18	1	Collect one composite sample for parcel.
			1513 N 20 St	0.18	1	Collect one composite sample for parcel.
			1507 N 20 St	0.18	1	Collect one composite sample for parcel.
			1501 N 20 St	0.18	1	Collect one composite sample for parcel.
			1544 Florence Bd	0.22	1	Collect one composite sample for parcel.
			1538 Florence Bd	0.22	1	Collect one composite sample for parcel.
			1534 Florence Bd	0.22	1	Collect one composite sample for parcel.
			1528 Florence Bd	0.22	1	Collect one composite sample for parcel.
			1522 Florence Bd	0.22	1	Collect one composite sample for parcel.

Table 1
Omaha Lead Site Park Sampling
10 acres in size or less

			1516 Florence Bd	0.22	1	Collect one composite sample for parcel.
			1508 Florence Bd	0.22	1	Collect one composite sample for parcel.
			1502 Florence Bd	0.31	1	Collect one composite sample for parcel.
			1919 Charles St	0.7	3	Divide parcel into 3 quardants and sample.
			1439 N 20 St	0.16	1	Collect one composite sample for parcel.
			1433 N 20 St	0.16	1	Collect one composite sample for parcel.
			1429 N 20 St	0.16	1	Collect one composite sample for parcel.
			1425 N 20 St	0.16	1	Collect one composite sample for parcel.
			1421 N 20 St	0.16	1	Collect one composite sample for parcel.
			1415 N 20 St	0.16	1	Collect one composite sample for parcel.
			1409 N 20 St	0.16	1	Collect one composite sample for parcel.
			1403 N 20 St	0.18	1	Collect one composite sample for parcel.
Ames-L-45	Leavenworth Park	22107	3425 Leavenworth St	3.56	14	Divide parcel into 14 quadrants and sample.
Ames-L-45	Logan-Fontenelle Park	25997	1502 N 21 St	5.04	20	Divide parcel into 20 quadrants and sample.
		PIN 0826840065		0.22	1	Collect one sample for entire parcel.
		25661	2320 Paul St	1.6	6	Divide parcel into 6 quadrants and sample.
Ext-South	McKinley Park	52284		4.34	15	Divide parcel into 15 quadrants and sample.
Ames-L-45	Mercer Park	52427	PIN 2409120000	3.44	14	Divide parcel into 14 quadrants and sample.
Ames-L-45	Miami Playground	28523	4244 Ohio St	0.42	2	Divide parcel into 2 quadrants and sample.
Ext-South	Morton Park	52288	5724 S 41 St	3.79	15	Divide parcel into 15 quadrants and sample.
Ames-L-45	Park East Park	22617	548 S 26 Av	0.09	1	Combine parcels for one composite sample.
		22615	543 S 27 St	0.09		
		22638	546 S 26 Av	0.1		
Ames-L-45	Prospect Hill	25842	3403 Seward St	0.35	2	Combine parcels and split into two quadrants.
		25839	3411 Seward St	0.11		
Ames-L-45	Pulaski Park	11353	4065 G St	2	8	Divide parcel into 8 quadrants and sample.
Ext- North	Sherman Comm Center	1480	5701 N 16 St	4 ±	16	Divide parcel into 16 quadrants and sample.
Ames-L-45	Spaulding Park	32638	3012 Manderson St	1.07	4	Divide parcel into 4 quadrants and sample.
		32763	3048 Manderson St	1.43	6	Divide parcel into 6 quadrants and sample.
Ames-L-45	Turner Park	52302		6.36	29	Divide parcel into 29 quadrants and sample.
Ext-South	Unity Park	52289	4716 S 18 St	0.56	6	Combine parcels and divide into 6 quadrants and sample.
		PIN 1728530000	4725 S 19 St	0.13	1	
Ames-L-45	Walnut Hill Park	25090	3805 Hamilton St	6	24	Divide parcel into 24 quadrants and sample.
Ames-L-45	Yale Park	28229	3377 Lake ST	1.24	5	Divide parcel into 5 quadrants and sample.

Total Samples to be Collected

514

SMALL PARKS - XRF & Lab Data						
BVID	PARK	ADDRESS	Sample No.	XRF	LAB	RPD
27097	29th & Blondo	2827 Blondo St	P-07	25	41	48.5
26299	32nd & Franklin	1703 N 32 St	P-02	161	194	18.6
52296	A. V. Sorensen Comm Center	4814 Cass ST	P-02	76	77	1.3
52283	Albright Park	2002 Madison AV	P-07	85	107	22.9
31684	Bedford Place Park	2812 Pinkney ST	P-01	131	165	23.0
24667	Bemis Park	3314 Cuming ST	P-02	111	233	70.9
30529	Binney/Wirt/Spencer Park	1812 Wirt ST	P-03	10	2	133.3
52423	Bluff View Park	1920 Carter BD	P-04	72	67	7.2
23127	Clarkson Park	124 N 42 St	P-01	43	56	26.3
20235	Columbus Park	1329 S 24 ST	P-06	106	115	8.1
28676	Conestoga	2501 Florence BD	P-01	72	92	24.4
52282	Crown Point Park	4404 Laurel AV	P-05	7	2	111.1
52303	Cuming Corner	4520 Cuming ST	P-01	46	62	29.6
19734	Dahlman Park	615 Pine ST	P-16	53	55	3.7
22679	Dewey Park	550 Turner Blvd	P-01	111	184	49.5
27695	Erskine Park	3717 Erskine ST	P-12	14	2	150.0
52292	Essex Park	6215 S 36 ST	P-01	41	45	9.3
19940	Ford, Gerald Birthplace	3212 Woolworth AV	P-02	53	60	12.4
52424	Forest Lawn Park	36th & Forest Lawn	P-03	37	44	17.3
52304	Gene Leahy Mall	1302 Farnam on the Mall	P-04	122	128	4.8
23499	Gifford Park	3528 Davenport ST	P-06	66	67	1.5
18045	Harrison Heights Park	3720 Martha ST	P-11	62	72	14.9
12702	Highland Park	2512 D ST	P-13	73	62	16.3
52425	Keith, Miguel Park	2909 W St	P-05	21	27	25.0
52426	Kellom Greenbelt	1915 Charles ST	P-01	73	71	2.8
22107	Leavenworth Park	3425 Leavenworth ST	P-05	53	64	18.8
25997	Logan-Fontenelle Park	1501 N 22 St	P-01	34	37	8.5
52284	McKinley Park	2808 Harrison ST	P-05	35	41	15.8
52427	Mercer Park	3808 Lincoln BD	P-06	65	73	11.6
28620	Miami Playground	4243 Miami ST	NA	NA	NA	NA
28523	Miami Playground	4244 Ohio ST	NA	NA	NA	NA
52288	Morton Park	5724 S 41 ST	P-20	42	22	62.5
22615	Park East Park	548 S 26 AV	P-04	30	14	72.7
25842	Prospect Hill Park	3403 Seward ST	P-03	33	10	107.0
11353	Pulaski Park	4065 G ST	P-02	28	25	11.3
32763	Spaulding Park	3012 Manderson ST	NA	NA	NA	NA
52302	Turner Park & Parkway	3110 Farnam ST	P-25	168	242	36.1
52289	Unity Park	4716 S 18 ST	P-02	108	147	30.6
25090	Walnut Hill Park	3805 Hamilton ST	P-25	62	97	44.0
28229	Yale Park	3377 Lake ST	P-06	9	2	127.3

Parks < 10 Acres XRF vs Lab Data

