

Hematite
Decommissioning
Project

Procedure HDP-PR-HP-311, *Radiological Surveys*

Revision 1

FORM HDP-PR-HP-311-3

RADIOLOGICAL SURVEY REPORT - WALKOVER SURVEYS

SURVEY LOCATION: LSA 10-05

DATE: 1/18/2014

TIME: 7:50

RWP: RP-14-G009

LOG NUMBER: 0176 C 140118

PURPOSE OF SURVEY: Manual GWS of LSA 10-05 Side Walls for FSS

<u>Instrument Types(s)</u>	<u>Serial Number (meter/detector)</u>	<u>Cal Due Date: (meter-detector)</u>	<u>Background (CPM $\alpha/\beta\gamma$)</u>	<u>Efficiency (%) ($\alpha/\beta\gamma$)</u>
Lud 2221 44-10 EE	299553 / PR 321899	8/2/2014	3,881	N/A
N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A

REMARKS:

Performed Manual GWS of LSA 10-05 Side Walls.

All readings given in gcpm.

See attached maps for locations surveyed.

General area background was 12,500 gcpm.

Maximum reading observed while performing GWS was 14,100 gcpm.

TECHNICIAN(S):

Andrew Schooley

1-18-14

Print Name/Sign/Date

N/A
Print Name/Sign/Date

REVIEWER:

Michelle Brenner

Print Name/Sign/Date

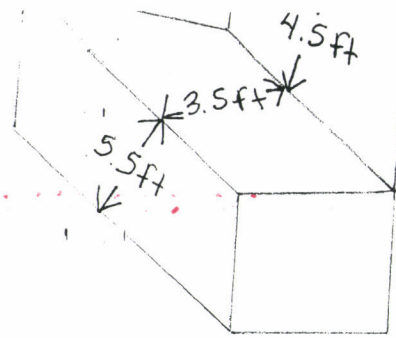
1/21/14

Quality Record

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Pit #2

5ft x 5ft x 4ft

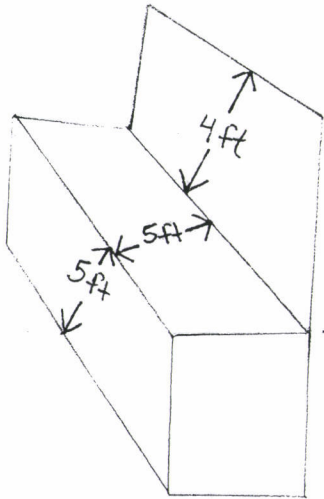


5.5ft x 3.5ft x 4.5ft

FSS ROPE

Area 1

Area 2



99ft

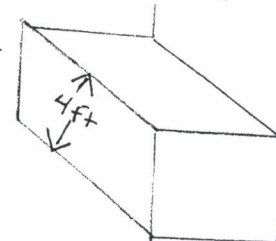
32ft

54ft

MANUAL
GWS
PERFORMED
HERE.
MAXIMUM
READING
FOUND:
14,100 gcpm.

4ft

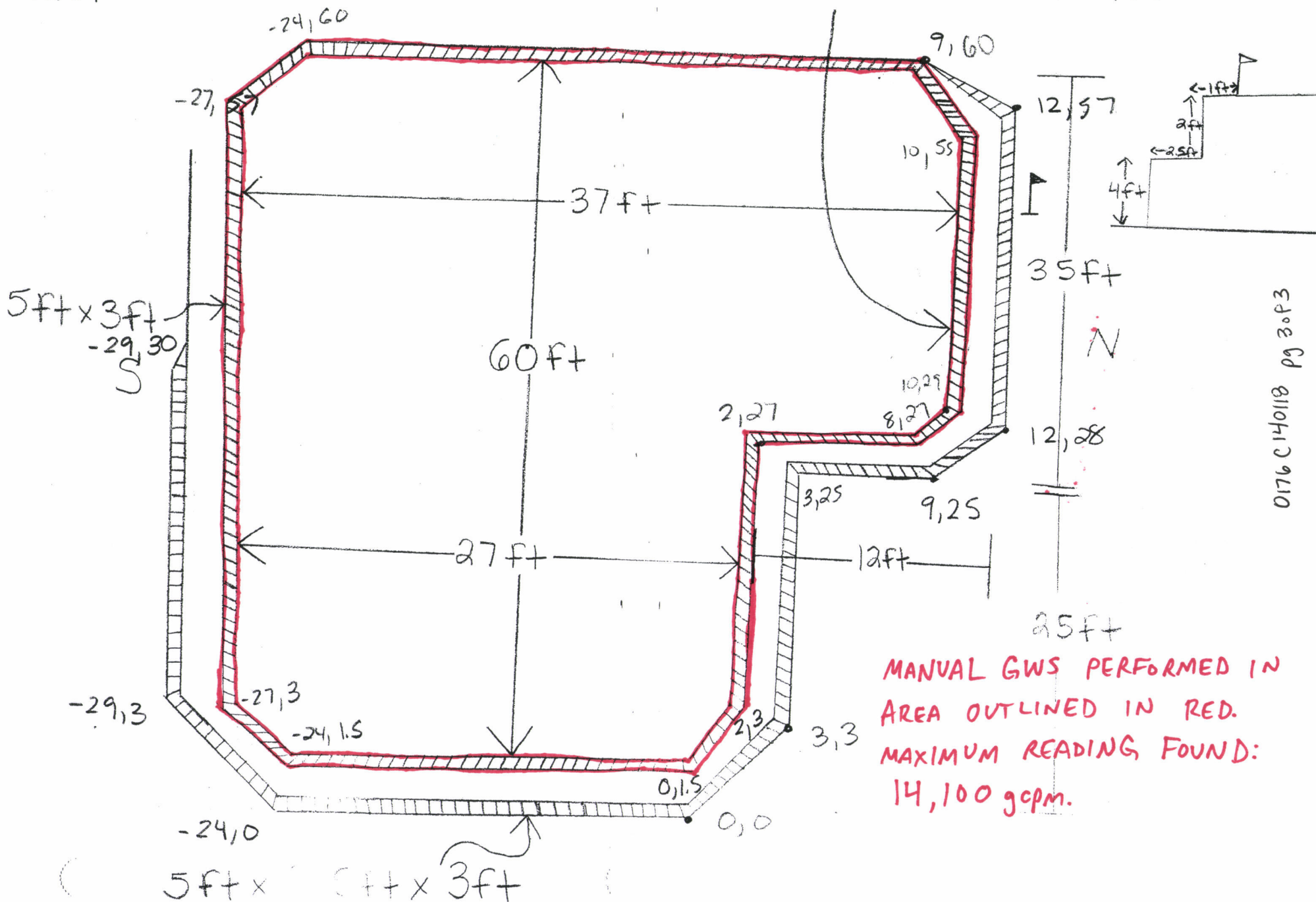
E/S



E/N

Sidewall

P.t # 1

$$4f + \times 2.5f + \times 2f + \times 1f +$$


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