

**APPENDIX P-6  
FSS FIELD LOG**

**Survey Area:** PSA 01                      **Description:** From C-124B to MH-2

**Survey Unit:** 05                              **Description:** Approximately 95'

**FSS Field Log:**

<b><u>Date/Time:</u></b>	<b><u>Observation or Comment:</u></b>	<b><u>Technician</u></b>
6/8/16 – 7:00	Begin purge of 2360 Z with 43-68 detector for FSS of piping. Today I will make a manned entry into this section of the 36" pipe for the survey. The weather today is clear and sunny with temperatures in the mid 70's. The pipe is clean and dry.	JMichel
6/8/16 – 7:45	Perform pre-QC check of 2360 Z with 43-68 detector.	JMichel
6/8/16 – 8:30	Begin taking 3 – 1 minute background measurements at waist level in C-124B.	JMichel
6/8/16 – 8:40	Begin scan of accessible surfaces of the bottom of the pipe at a rate of 1"-2" per second. A tape measure is used to measure for systematic reading locations. A 1 minute static count will be taken at the 15 locations and recorded on survey form.	JMichel
6/8/16 – 9:40	Complete scan of pipe section. No anomalous readings were observed. All results will be documented on Form Appendix A-1.	JMichel
6/8/16 – 16:00	Perform post-QC check of 2360 Z with 43-68 detector.	JMichel