81,9(56,7< 1(9$'$ 5(12 /$% 5,. $66(660(17/

Date: _____ Lab Supervisor: _____ Lab Location: _____

/LVW,QGLYLGXDOV ,QYROYHG

7\SH RI :RUN Developmental ☐ Routine

67(3 +$=$5' 1/<6,6

6HTXHQFH RI 6WHSV IRU 3URFHGXUH	+D]DUGV $VVRFLDWHG :LWK (DFK 6WHS	5HTXLUHG &RQWURO 0HDVXUHV

/LVW RI &KHPLFDOV 8VHG

Chemical	Volume or Weight

/ L V W 3 U R F H G X U H 3 H U V R Q Q H O 7 U D L Q L Q J &H U W L I L F D W L R Q 3 U R J U D P

+ D] D U G &K H P L F D O (check all that apply) All checked items must be addressed in SOP or work plan.

Toxic Chemicals Flammability Pyrophoric Corrosive Shock Sensitive High Pressure High Vacuum

High Temperature Low Temperature Electrical Other

3 U R F H G X U H &R Q W U R O 0 H D V X U H V (check all that apply): All check /Layout >>BDC -28.4-4 (hatr)sC -0.72.23 Tr d ( )Tj -0.7 V (he)ddressed in SOP

Ambient

7 D E O H D J U 5 V N 5 D W L Q J

6 H Y H U L W \ R I & R Q V H T X H Q F H V & 9

3 U R E D E L O L W \ 2 F F X U U H Q F H “

OV	CV=1 No Risk	CV=5 Minor	CV=10 Moderate	CV=20 High
OV=4		RR=20 High	RR=40 High	RR=80 Critical
OV=3		RR=15 Medium	RR=30 High	RR=60 Critical
OV=2		RR=10 Medium	RR=20 High	RR=40 High
OV=1			RR=20 High	