

Table 1: SAFETY OBSERVATION REPORT

Observers: P. Wanderer		Date: 4Oct07	Duration: 30 minutes			
Observation Categories	Observation Questions:					
POS	In risky position relative to task? no Exposed to risks of temperature/electricity/gas/chemicals/radiation? no Protection OK? yes					
ERG	Risks from: posture, repetitive motion, load, vibration, temperature, lighting, noise, work flow? no					
PPE	Correct PPE? yes In safe condition? yes All parts of the body properly protected? Yes (long sleeved shirt)					
T&E	Is tool, equipment or facility right for the job? yes In safe condition? yes Used correctly? yes					
PRO	Is there a standard procedure? Yes Is procedure adequate? Yes Up to date? Yes Understood? Y Followed? Yes					
ORD	Is workplace orderly? yes Adequate space? yes Is there a place for all materials and equipment? yes All in its place? yes					
ASF	No unsafe acts or conditions identified – no unsafe acts identified					
Work Area or Location	Number of Contacts	Description of unsafe acts	Observation Category	Follow-up Action	Person Responsible	By Date
902 Annex	1	PRAISED SAFE ACT: AREA ROPED OFF BECAUSE LASER IN USE – SAFETY PROCEDURE REVIEWED BY ES&H Coord. Before work started	ASF	N/A	N/A	N/A