Appendix C: Confined Spadermit

d vv •• d Zv University o

Confined Sace Entry ChecksLand Permit

Scope: This checklist must be completed before entering any confined space. A confined space is defined as any area that x is not designed or configred for continuous occupancand

- x has limited or restricted means of entry or exit;
- x is large enough for a person to enter to perform tasks;
- х has the potential for a significant hazard to be present.

Space to be entered:

Name of entry supervisor:

Permit start date/time

Expiresdate/time:

Purpose of entry/Work to be performed:

Preparation for entry (See written procedure for requirements) Entrants, attendants, supervisor, contractoral trained in confined space safety. All have reviewed and understand enprocedure, especially anticipated hazards, acceptable entry conditions, emergence procedures. Street work rules being followed if required. Space barricaded. Means to summon rescue: Dial 911 or õïírïóîrïîïð for Campus W. õforrïóî/tïôôí PPE/Respiratory protection to be worn (circle)Gloves | Glasses | Boots | Safety Harness/Lifeline | Other: All moving parts, augers, etc. are locked and tagged Eletctrical/ground fault hazards have been identified and locked ou Flow of incoming material, including gaspesitively controlled (i.e. pumps locked out, feedlines disconnected or blanked). Steam valves are not to be shut off from insidentined spaces. Mechanical ventilation running prior to entry and continuously throughout Hot Work Permit completed and appropriate fire extinguisher provided Material Safety Data Sheet provided

Any other entryrequirements (describe):