PERMIT _	NON-PERMIT	
SPACE INFORMATION Name/ Location:		
Space Description and Use:		
Space Signage: Yes No Barriers: Yes No Locks: Yes No		
Other:		
CONFINED SPACE ASSESSMENT CRITERIA – If yes	s to <u>ALL</u> of the following, the s	pace IS a confined space.
 Is the space large enough for an employee to ent Is the space not designed for occupancy for exter Does entry and/or egress limit or present difficult 	nded periods of time?	Yes No
IF ANY of the following are "YES", the space	must be designated as a pe	rmit required confined space!
 Does the space have any potential for a hazardou Does the space contain a material or liquid that of Does the internal space configuration present the Does the space contain any other recognized safe 	could engulf an entrant? e hazard of entrapment?	
DIMENSIONS OF SPACE: Depth/Height:	Width/Inne	er Diameter:
Length: Elevated:	Above Ground:	Below Ground:
DIAGRAMS OR PHOTO OF SPACE:		
ANTICIPATED RESCUE: Vertical Extraction	Horizontal Extraction	Othor

HAZARDS	REMARKS / COMMENTS
Oxygen Deficiency/Enrichment	
Oxygen Displacement / Poor Ventilation	
Flammable/Combustible Gases or Vapors	
Toxic Gases or Vapors	
Airborne Combustible Dusts	
Chemical Hazards including Solvents, Paints and Glue	
Mechanical Hazards	
Electrical Hazards	
Respiratory Hazards	
Engulfment Hazards	
Entrapment Hazards	
Fall Hazards	
Combustion Gases	
Hot/Cold Hazards	
Radiation Hazards	
Biological Hazards	
Toxic Liquids	
Potential High Liquid Level	
Other	

FURTHER DETAIL ON ATTACHMENTS? \square YES \square NO

Return the Completed Form to: ES&S Site Safety Division Copy to: NRAO ES&S Admin Support – Diana Torres: dltorres@nrao.edu

SIGNATURE:

DATE:

TIME: