

## DEMOBILIZATION REPORT (212A)

<b>1. Job Name:</b>		<b>2. Operational Period:</b> Date:      /      /		
		Shift Start Time:		
		Shift End Time:		
<b>3. Job/Project Details:</b>				
Start Date: _____		End Date: _____		
<input type="checkbox"/> See Addendum(s): _____				
<b>4. Complexity Report Card:</b>				
Multi Haz Spaces on Going / Exceeded Span of Control During Shift	Multi Haz Spaces / Any in Remote Locations	Multi Permit Shacks	Multi Entrants or Multi Entry Loc. Into Haz. Space	IDLH Atm. Hazards
<input type="checkbox"/> Yes # of Occurrences	<input type="checkbox"/> Yes # of Occurrences	<input type="checkbox"/> Yes # of permits per shack peak (average)	<input type="checkbox"/> Yes # of Occurrences	<input type="checkbox"/> Yes # of Occurrences Respiratory Prot. Req.
Critical Path Continues During Minor Incidents	Internal Configuration	Limited Means of Entry & Egress / Manway Obstructions	New Line / Excavation / Trench / Engulfment	Solid or Liquid Contaminants Present
<input type="checkbox"/> Yes # of Occurrences	<input type="checkbox"/> Yes # of Occurrences	<input type="checkbox"/> Yes # of Occurrences	<input type="checkbox"/> Yes # of Occurrences	<input type="checkbox"/> Yes # of Occurrences
Hot Line Break / Depressurization	Hot Work / Power Tools	Radiation Present	Congestion / High Traffic Area with Machinery	Working at Height
<input type="checkbox"/> Yes # of Occurrences	<input type="checkbox"/> Yes # of Occurrences	<input type="checkbox"/> Yes # of Occurrences	<input type="checkbox"/> Yes # of Occurrences	<input type="checkbox"/> Yes # of Occurrences Fall Prot. Req
Heat / Cold Stress Plans required	Poor Lighting Plans Required	High Noise / Double Hearing Protection Plans Required	Entanglement / No Lifeline Attached Plans Written	Personnel worked 12+ Hour Shifts Daily / >60hr Weekly / Fatigue
<input type="checkbox"/> Yes # of occurrences	<input type="checkbox"/> Yes # of occurrences	<input type="checkbox"/> Yes # of Occurrences	<input type="checkbox"/> Yes # of Occurrences	<input type="checkbox"/> Yes # of Occurrences
Hazard Spaces not identified as PRCS by client but was by IPS	Total Hazard Spaces Led (Average)	Number of Near Misses	Number of Recordables	Number of LTI
<input type="checkbox"/> Yes # of occurrences				
<b>212A</b>	<b>RMP Page</b> _____			

**4. Complexity Report Card:** (Continued)

Total of every Haz. Space plans / Complexity Sum = Complexity Avg for Job/Project \_\_\_\_\_

Total number of all recordables and near misses / Total of Haz Space plans = Frequency \_\_\_\_\_

LTI (Initial Risk Matrix value) / Total of every Haz Space plans = Initial Severity \_\_\_\_\_

LTI (Risk Matrix value post IAP) / Total of every Haz Space plans = Ending Severity \_\_\_\_\_

**5. Access Control:**

- Significant Variances / Issues with Site Specifics Required  Significant Variances / Issues with Onboarding
- Significant Variances / Issues with Parking or Carpooling  Significant Variances / Issues with Permits or LOTO

See Addendum(s): \_\_\_\_\_

**6. Resources Dispatched / Demobilized:**

Personnel Qty: RIC/CI: \_\_\_\_\_ S/U: \_\_\_\_\_ AM/HASS: \_\_\_\_\_ S/U: \_\_\_\_\_

HASS: \_\_\_\_\_ S/U: \_\_\_\_\_ TED: \_\_\_\_\_ S/U: \_\_\_\_\_

OP/E: \_\_\_\_\_ S/U: \_\_\_\_\_ Mentor: \_\_\_\_\_ SSE: \_\_\_\_\_

Equip. Qty: Vehicles: \_\_\_\_\_  CM Issues Buggies: \_\_\_\_\_  CM Issues

Support Trailers/Other: \_\_\_\_\_  CM Issues Radio Equip: \_\_\_\_\_  CM Issues

Specialized PPE: \_\_\_\_\_ Qty of occurrences each \_\_\_\_\_

Specialized Equip: \_\_\_\_\_ Qty of occurrences each \_\_\_\_\_

**7. Risk Management Plan:**

200E Qty = \_\_\_\_\_ 205B Qty = \_\_\_\_\_ 210 Qty = \_\_\_\_\_

# of Addendums = \_\_\_\_\_ # of Addendums = \_\_\_\_\_ # of Addendums = \_\_\_\_\_

201A Qty = \_\_\_\_\_ 206C Qty = \_\_\_\_\_ 211A Qty = \_\_\_\_\_

# of Addendums = \_\_\_\_\_ # of Addendums = \_\_\_\_\_ # of Addendums = \_\_\_\_\_

202A Qty = \_\_\_\_\_ 207C Qty = \_\_\_\_\_ 212A Qty = \_\_\_\_\_

# of Addendums = \_\_\_\_\_ # of Addendums = \_\_\_\_\_ # of Addendums = \_\_\_\_\_

203E Qty = \_\_\_\_\_ 208C Qty = \_\_\_\_\_ Maps / Sketch Qty = \_\_\_\_\_

# of Addendums = \_\_\_\_\_ # of Addendums = \_\_\_\_\_ # of Addendums = \_\_\_\_\_

204A Qty = \_\_\_\_\_ 209C Qty = \_\_\_\_\_ Other Docs Qty = \_\_\_\_\_

# of Addendums = \_\_\_\_\_ # of Addendums = \_\_\_\_\_ # of Addendums = \_\_\_\_\_

Total Pages = \_\_\_\_\_

**8. Prepared by:** Name: \_\_\_\_\_

**212A** RMP Page \_\_\_\_\_ Position: \_\_\_\_\_