

Section 1: Incident Information

Incident Name

Escaping vapor, leak

Location

Tank 12

Date

2025-05-01

Time

16:15

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Section 3: Hazard and Risk Analysis

Select Material/Chemical

Hydrogen Sulfide

PHYSICALSTATE: Gas

PH: N/A

IDLH: 100 ppm

FP: -82°C

IP: 10.5 eV

VP: 1.6 atm

VD: 1.2

SG: 0.79 (liquid)

LEL: 4.3%

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Section 4: Hazard Monitoring

☐ Wet pH Paper

☒ HC Tube

☐ Rad Dosimeter

☒ MultiRae Plus

☒ Chem Rae

☐ Heat Gun / TIC

☐ Bear Paw

☐ Radiation Instrument

☐ Other...

Comments:

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Section 5: Decontamination Procedures

Standard Decontamination Procedures: ☒ Yes ☐ No

Comments:

Scba, bunker gear

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Section 6: Site Communications

Command Freq:

Channel 15

Tactical Freq:

Channel 15

Entry Freq:

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Section 7: Medical Assistance

Medical Monitoring: ☒ Yes ☐ No

Treatment & Transport In-place: ☒ Yes ☐ No

Comments:

Nikiski fire

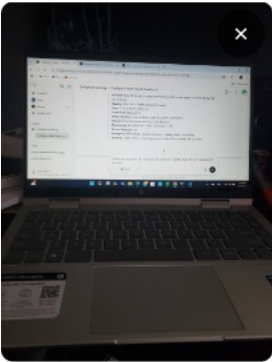
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Section 8: Site Map

Upload up to 4 Site Map Images (camera supported):C:\fakepath\174614544323649589183563

Attached Site Map Images:



Checklist for Map Assessment:

- ☒ Command Post (CP)
- ☒ Zones
- ☒ Assembly Areas
- ☒ Escape Routes
- ☒ Weather

Additional Notes on Site Map (optional):

Weather 89 and hot, need 150 foot perimeter

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Section 9: Entry Objectives

Entry Objectives:

Isolate valve and confirm product id

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Section 10: SOPs and Safe Work Practices

Modifications to Documented SOPs or Work Practices: ☐ Yes ☒ No

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Section 11: Emergency Procedures

None

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Section 12: Safety Briefing Signatures

Date & Time:

5/1/2025, 4:15:18 PM

Safety Officer:

Ep

☒ I acknowledge this briefing.

Entry Supervisor:

Sam

☒ I acknowledge this briefing.

Incident Commander:

Sam

☒ I acknowledge this briefing.

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RapidPlan – Incident Response App
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