ICS 201-5 - Site Safety and Control Analysis			
Hazard Assessment Details			
SDS/Assay Held	Details:		
Yes: 🗆 No: 🗆			
Atmosphere Tested	Results:		
Yes: 🗌 No: 🗌 N/A: 🗌		Safe: 🗌 Unsafe: 🗌 (r	efer to MEER SMS)
Atmosphere Monitoring	Details:		
Yes: 🗌 No: 🗌 N/A: 🗌			
Heat Monitoring	Results:		
Yes: No: N/A:	□ High □ Medium □ Low (refer to MEER SMS)		
Dangerous Flora/Fauna	Details:		
Yes: 🗆 No: 🗆			
Incident Risk Assessment Key Hazards: Yes: No:			
Site Control and Locations Details			
FOB Established	Location:	DSA Established	Location:
Yes: No: N/A: Sector(s) Established	Lasation(s):	Yes: No: N/A: Temp Waste Sites:	Lessting/s):
	Location(s):	Yes: \Box No: \Box N/A: \Box	Location(s):
Hot/Warm Zone(s)	Location(s):	Decon Station(s)	Location(s):
Yes: No: N/A:		Yes: Vo: No: N/A: V	Location(s).
Muster Point(s)	Location(s):	Land/Marine Exclusions	Details:
Yes: \square No: \square N/A: \square		Yes: \Box No: \Box N/A: \Box	
Medical and Evacuation Details			
First Aid Station(s)	Location(s):	Safety Comms Method(s	
Yes: No: N/A:			
Evacuation Method	Details:	Nearest Health Facility	Details:
Additional Safety Management Details			
Inductions	Details:	Road Journey	Details:
Yes: 🗆 No: 🗆 N/A: 🗆		Yes: Voi No: V/A	
Fatigue	Detaile		
Fatigue Yes: 🗌 No: 🗌 N/A: 🗌	Details:	Remote/Isolated W	
•	Yes: No: N/A:		
Other Key Hazards Details:			
Sustainment and Welfare Details			
Welfare Management	Details:	Security:	Details:
Yes: No: N/A:	Deteller	Yes: Vo: V/A: V/A:	Deteller
Catering (food and water):	Details:	PPE Supply:	Details:
Yes: No: N/A: Shelter and Ablutions:	Details:	Yes: Vo: N/A: Waste Management:	Details:
Yes: Vo: No: N/A:	Details.	Yes: No: N/A:	Details.
Field Safety Representatives			
Name	Location/Team	Con	
Key Safety Messages			
1.			
2.			
3.			
4.			
Approved By			
Αρριονέα σχ			
Cofety Officery			
Safety Officer: Date:			
Incident Controller: Date:			
ICS 201-5 - Site Safety and Control Analysis Prepared By: At:			
Prepared by Safety Section	a control Analysis	Page 1 of 1	
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