

DATE: AUG 28 2014

J. HUMPHRIES / T. VENDERWERELD

TOPIC: EXTRICATION - HYDRAULICS/CRIBBING/GLASS MNGMNT

OBJECTIVES: Essentials 5 - Chapter 8

- Firefighter to demonstrate clear understanding of cribbing strategies as per AHJ (pgs 339-340)
- Firefighter to demonstrate stabilization protocols and safety concerns for extrication (pg 347-353)
- Firefighter to demonstrate effective and safe glass removal techniques as per AHJ (pg 357-359)
- Firefighter to demonstrate a clear understanding of SRS and various SIPS (pg 354-356)
- Firefighter to demonstrate safe and effective use of hydraulic and hand tools for patient removal (pg 359-361)



RESOURCES: R8, T5, E9,

DESCRIPTION: The students will participate in theory and drill training - reviewing safe and effective extrication techniques including scene safety, glass management, stabilization and patient removal.

REFERENCE MATERIALS: NFPA 1001

PLATOON A

Name	Efficiency	Notes / Comments
HUMPHRIES, JASON	1 2 3 4 5 6	
VANDERWERELD, TREVOR	1 2 3 4 5 6	
BANNING, WADE	1 2 3 4 5 6	
JAMIESON, KYLE	1 2 3 4 5 6	
MITCHELL, BOB	1 2 3 4 5 6	
PHILLIPS, GREG	1 2 3 4 5 6	
THOMAS, TRISTAN	1 2 3 4 5 6	
LEMAIRE, TREVER	1 2 3 4 5 6	
LONGSTAFF, JON	1 2 3 4 5 6	
KIEFERT, TAYLOR	1 2 3 4 5 6	
JAMIESON, MICHELLE	1 2 3 4 5 6	
KERR, GRAYSON	1 2 3 4 5 6	
SKLARCHUK, BEN	1 2 3 4 5 6	
LOCKE, MIKE	1 2 3 4 5 6	
CRAWFORD, MADISON	1 2 3 4 5 6	
WELLS, AIDAN	1 2 3 4 5 6	

ACTIVITY REPORT

SAFETY

1. PERSONAL PROTECTION - BREATHING
2. SCENE STABILITY
3. TRAFFIC SAFETY