

Technical Rescue Personnel (TRP): Confined Space Rescue

Instructional JPR Verification Sheet

Full Name:	Fire Department:

This Instructional JPR Verification Sheet is to be used in conjunction with the Alabama Fire College Technical Rescue Personnel (TRP): Confined Space Rescue Skill Sheets. These skills meet all the requirements of NFPA 1006, Chapter 7, *Technical Rescue Personnel Professional Qualifications*, 2021 edition. Each of these skills should be taught and assessed during the course. This form must be submitted by the Instructor for Certification.

Skill	Primary Task	JPR(s) Covered
Sheet	Confined Chase Decous Assessment Level	
0.1	Confined Space Rescue Awareness Level	7.1.1
01	Initiate Isolation Procedures	7.1.1
02	Initiate a Search and Communicate with Victims	7.1.2, 7.1.3
03	Ţ	7.1.4
04	Size-Up a Confined Space Incident	7.1.5
05	Recognize the Need for Resources and Support an Incident	7.1.6, 7.1.7
	Confined Space Rescue Operations Level	
06	Initiate a Search and Perform Size-Up	7.2.1, 7.2.2
07	Monitor the Environment	7.2.3
08	Assess the Incident	7.2.4
09	Control Hazards	7.2.5
10	Use SCBA in a Confined Space	7.2.6
11	Apply Respirator to a Victim	7.2.7
12	Full Spinal Immobilization	7.2.8
13	Prepare for Entry into a Horizontally Oriented Confined Space	7.2.9
14	Enter a Horizontally Oriented Confined Space	7.2.10
15	Package Victim for Removal from a Horizontally Oriented CS	7.2.11
16	Assemble a Portable Anchor System	7.2.12
17	Prepare for Entry into a Vertically Oriented Confined Space	7.2.13
18	Enter a Vertically Oriented Confined Space	7.2.14
19	Package Victim for Removal from a Vertically Oriented CS	7.2.15
20	Assess and Remove a Victim	7.2.16
21	Remove Entrants	7.2.17
22	Terminate an Incident	7.2.18

	Confined Space Rescue Technician Level		
23	Initiate a Search		7.3.1
24	Pre-Plan Confined Space Inciden	nt	7.3.2
25	Use Supplied-Air Respirators (S.	ARS)	7.3.3
26	Short Spinal Immobilization		7.3.4
27	Prepare for Entry into a Confined	d Space	7.3.5
28	28 Enter a Confined Space		7.3.6
	_		
Course Location:		Course Dates:	
Instructor	Printed Name:	Instructor Signature:	
		_	
Candidate Printed Name:		Candidate Signature:	



SKILL

RESOURCES

TRP: Confined Space Rescue Awareness

Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.1.1

Initiate Isolation Procedures Skill Sheet CSA – 01

	available specialized resources, so that all hazards are identified, unauthorized entry is controlled; resource application fits the operational requirements, hazard isolation is							
	considered, risks to rescuers and victims are minimized, and rescue time constraints are taken							
COENTA DIO	into account							
SCENARIO		Provided by Proctor/Evaluator						
TIME	Expected time to co	omplete skill(s	s) is 25 minutes.					
PERFORMANCE ST	EPS				To	est	Re	test
Safely performs the follo	owing steps:				P	F	P	F
1. Identifies resource ca	pabilities and limitat	tions						
2. Identifies incident ha	zards – CRITICAL	POINT						
3. Identifies potential pa	aths for entry to the o	confined space	and adjacent areas					
4. Places scene control	barriers and utilizes	entry control n	nethods					
5. Uses risk/benefit analysis to assess victim viability								
6. Operates control and	mitigation equipmer	nt properly						
Candidate must succe	ssfully perform <mark>5/6</mark>	steps includin	g <mark>ALL CRITICAL</mark> <mark>PO</mark>	INTS	Score	:/6	Score	:/6
		Evaluat	tor Notes					
Evaluator Print Name	& Signature:	Date	Overall Skill Sheet Sco	re				
			Pass	Fail	_			
By my signatur	re above, I verify tha	t I am currentl	y certified to the level I a	m testing	(AL/PE	3/IFS <i>E</i>	AC)	
Re-Test Evaluator Prin	t Name & Signature:	:	Overall Skill Sheet Re-		e			
	Pass Fail			_				
By my signatur	re above, I verify tha	t I am currentl	y certified to the level I a	m testing	(AL/PE	3/IFS/	AC)	
Candidate Print Name	& Signature:		Candidate: Print Name	or Candio	late #			
	e followed AFC Skil		by that you are qualified to the control of the con					sted

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified

The candidate shall recognize incident hazards and initiate isolation procedures

Given scene control barriers, personal protective equipment (PPE), requisite equipment, and

steps. Notify the evaluator at **ANY** time that you have a safety concern.



Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.1.2, 7.1.3

Initiate a Search and Communicate with Victims Skill Sheet CSA – 02

SKILL	The candidate shall initiate a search in areas immediately adjacent to the space and communicate with victim(s)
RESOURCES	Given hazard-specific PPE, equipment pertinent to search mission, a confined space incident location, victim investigative information, and a clear environment, so that search parameters are established; the victim profile is established; the entry and exit of all people either involved in the search or already within the search area are questioned and the information is updated and relayed to command; the personnel assignments match their expertise; all victims in the adjacent areas to the space are located as quickly as possible; applicable technical rescue concerns are managed; risks to searchers are minimized; all searchers are accounted for; and victim communication is established when possible and information relative to patient condition is documented and conveyed to incoming confined space rescue resources
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes.

PERFORMANCE STEPS		Test		est
Safely performs the following steps:	P	F	P	F
1. Demonstrates ability to enter, maneuver in, and exit the adjacent areas to the confined space incident				
2. Demonstrates ability to perform escape from the area if conditions become untenable				
3. Uses communication methods that are effective from the outside to the inside of a confined space				
4. Identifies victim communication needs				
5. Uses methods for documentation and transfer of victim information				
6. Minimizes risk to rescuers – CRITICAL POINT				
7. Ensures accountability of all searchers				
Candidate must successfully perform 5/7 steps including ALL CRITICAL POINTS	Score	:/7	Score	:/7



Confined Space Rescue Awareness Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.1.2, 7.1.3

Evaluator Print Name & Signature: Date Pass Fail By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC) Re-Test Evaluator Print Name & Signature: Overall Skill Sheet Re-Test Score Pass Fail By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC) Candidate Print Name & Signature: Candidate: Print Name or Candidate # Note to Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested the above skills in their entirety. Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified		Evaluat	or notes	
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Re-Test Evaluator Print Name & Signature: Overall Skill Sheet Re-Test Score			Pass	Fail
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				1 . 1 .1 .1 .1 .1 .1.
steps. Notify the evaluator at ANY time that you have a safety concern.			•	nave completed all the identified



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.1.4

Perform Non-Entry Rescue Skill Sheet CSA – 03

SKILL	The candidate shall perform nonentry rescue			
RESOURCES	Given PPE; an anchored retrieval system attached to a victim located with a clear interior; safety, communication, and operational protocol rescue tool kit, so that the retrieval system is operated to extract the protected from fall hazards when working near unprotected edges, vi established and maintained, the victim is managed through the por initiated on extraction	s; and a cont e victim, the ctim commu	fined space e rescuer is unication is	
SCENARIO	Provided by Proctor/Evaluator			
TIME	Expected time to complete skill(s) is 25 minutes.			
ERFORMANCE STEPS Test Retest			Retest	

PERFORMANCE STEPS					Те	est	Re	test
Safely performs the following steps:					P	F	P	F
1. Utilizes appropriate PPE – CRITICAL P	OINT							
2. Applies fall prevention methods/systems								
3. Operates nonentry rescue (retrieval) syste	ms and equipn	nent						
4. Implements safety, communication, and operational protocols								
5. Uses methods for assuring victim passage through the portal without obstruction								
6. Establishes and maintains victim commun	nication							
7. Initiates patient care upon extraction								
Candidate must successfully perform 5/7 steps including ALL CRITICAL POINTS			TS	Score	:/7	Score	:/7	
	Evaluat	tor Notes						
Evaluator Print Name & Signature:	Date	Overall Skill Sl	neet Score					
		Pass		Fail				
By my signature above, I verify that	t I am currentl	y certified to the	level I am	testing (AL/PE	/IFSA	AC)	
Re-Test Evaluator Print Name & Signature:		Overall Skill Sl	neet Re-Te	st Score				
		Pass		Fail				
By my signature above, I verify that	t I am currentl	y certified to the	level I am	testing (AL/PE	/IFSA	AC)	
Candidate Print Name & Signature:		Candidate: Pri	nt Name or	Candida	ate#			
Note to Evaluator(s): By your signature ab	•	•						
College Evaluator, have followed AFC Skil	ls Testing Poli	icy and have with	nessed that	the abov	e cand	lidate	has te	sted

the above skills in their entirety.

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified steps. Notify the evaluator at **ANY** time that you have a safety concern.



Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.1.5

Size-up a Confined Space Incident Skill Sheet CSA – 04

	SKI	n Snec	eiC	SA	— U ²
SKILL	The candidate shall size up a confined space rescue incident				
RESOURCES	Given background information and applicable reference material rescue is determined, the number of victims is identified, the last victims is established, witnesses and reporting parties are identified needs are assessed, primary search parameters are identified, a develop an initial incident action plan is obtained	t reporteded and inte	location rviewe	on of a	ll the ource
SCENARIO	Provided by Proctor/Evaluator				
TIME	Expected time to complete skill(s) is 25 minutes.				
PERFORMANCE	STEPS	Т	est	Re	test
Safely performs the f	following steps:	P	F	P	F
1. Demonstrates the	ability to read technical rescue reference materials				
2. Gathers informati	on				
3. Identifies and inte	erviews reporting parties using proper interview techniques				
4. Shows ability to u	se multiple sources for gathering information				
5. Relays information	n				
Candidate must su	ccessfully perform 4/5 steps including ALL CRITICAL POINTS	Score	:/5	Score	:/5
	Evaluator Notes	•			

Evaluator Notes

Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score		
		Pass	Fail	
By my signature above, I verify that	I am currently	y certified to the level I am	testing (AL/PB/IFSAC)	
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Test Score		
		Pass	Fail	
By my signature above, I verify that	I am currently	y certified to the level I am	testing (AL/PB/IFSAC)	
Candidate Print Name & Signature:		Candidate: Print Name or	r Candidate #	

Note to Evaluator(s): By your signature above, you verify that you are qualified to serve as an Alabama Fire College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested the above skills in their entirety.

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified steps. Notify the evaluator at **ANY** time that you have a safety concern.



Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.1.6, 7.1.7

Recognize the Need for Resources and Support an Incident Skill Sheet CSA – 05

SKILL	The candidate shall recognize the need for technical rescue resources at an incident, and support an operations- or technician-level incident
RESOURCES	Given AHJ guidelines, an incident, an assignment, an IAP, and resources from the tool kit, so that the need for additional resources is identified, the response system is initiated, the scene is secured and rendered safe until additional resources arrive, awareness-level personnel are incorporated into the operational plan, the assignment is carried out, progress is reported to command, environmental concerns are managed, personnel rehabilitation is facilitated, and the IAP is supported
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes.

Safely performs the following steps: 1. Applies operational protocols 2. Selects specific planning forms based on the type of incident 3. Identifies and evaluates various hazards – CRITICAL POINT 4. Requests support and resources and ensures awareness-level personnel are incorporated into the operational plan 5. Determines required safety measures and secures scene – CRITIAL POINT	P	F	P	F
2. Selects specific planning forms based on the type of incident 3. Identifies and evaluates various hazards – CRITICAL POINT 4. Requests support and resources and ensures awareness-level personnel are incorporated into the operational plan				
3. Identifies and evaluates various hazards – CRITICAL POINT 4. Requests support and resources and ensures awareness-level personnel are incorporated into the operational plan				
4. Requests support and resources and ensures awareness-level personnel are incorporated into the operational plan				
into the operational plan				
5. Determines required safety measures and secures scene – CRITIAL POINT				İ
6. Performs functions within Incident Management System				
7. Implements and follows an Incident Action Plan				
8. Reports task progress status to Incident Command				
9. Manages environmental concerns				
10. Facilitates personnel rehab				
Candidate must successfully perform 7/10 steps including ALL CRITICAL POINTS	Score	:/10	Score	:/10
Evaluator Notes	I		I	



Confined Space Rescue Awareness Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.1.6, 7.1.7

Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score		
		Pass	Fail	
By my signature above, I verify that	I am currently	y certified to the level I am	testing (AL/PB/IFSAC)	
Re-Test Evaluator Print Name & Signature:	Test Evaluator Print Name & Signature: Overall Skill Sheet Re-Test Score			
		Pass	Fail	
By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)				
Candidate Print Name & Signature:		Candidate: Print Name or	r Candidate #	
Note to Evaluator(s): By your signature ab	ove, you verif	y that you are qualified to s	serve as an Alabama Fire	
College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested				
the above skills in their entirety.				
Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified				
steps. Notify the evaluator at ANV time that	t vou have a sa	fety concern		

Page 2 of 2

Alabama Fire College Revised 08/26/2021



Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.1, 7.2.2

Initiate a Search and Perform Size-Up Skill Sheet CSO – 06

SKILL	The candidate shall initiate a search inside a confined space in those areas immediately visible
	from the confined space entry portal and perform size-up of a confined space rescue incident
RESOURCES	Given hazard-specific PPE, equipment pertinent to search mission, a confined space, and victim investigative information, background information and applicable reference materials, so that the type of rescue is determined, the number of victims is identified, the last reported location of all victims is established, witnesses and reporting parties are identified and interviewed, resource needs are assessed, search parameters are identified, and information required to develop an incident action plan is obtained search parameters are established; the victim profile is established; the people in or around the search area are questioned and the information is updated and relayed to command; the personnel assignments match their expertise; all victims inside the space that are immediately visible from outside the portal are located and identified quickly; applicable technical rescue concerns are managed; risks to searchers are minimized; and all searchers are accounted for
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes.

PERFORMANCE STEPS				Te	est	Ret	test
Safely performs the following steps:				P	F	P	F
1. Shows ability to work in the immediate area of the confined space entry portal							
2. Performs immediate escape from the area	if conditions l	become untenable					
3. Shows ability to read technical rescue refe	erence materia	ls					
4. Gathers and relays size-up information –	CRITICAL P	OINT					
5. Shows ability to use multiple sources for gathering information							
Candidate must successfully perform 4/5 steps including ALL CRITICAL POINTS			NTS	Score	:/5	Score	:/5
	Evalua	tor Notes					
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score	:				
		Pass	Fail	-			
By my signature above, I verify that	t I am currentl	y certified to the level I am	testing (AL/PB	S/IFSA	AC)	
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-T	est Score				
		Pass	Fail	_			
By my signature above, I verify that	t I am currentl	y certified to the level I an	testing (AL/PB	IFSA	AC)	
Candidate Print Name & Signature:		Candidate: Print Name of	or Candid	ate#			
Note to Evaluator(s): By your signature at College Evaluator, have followed AFC Skill the above skills in their entirety.	•	*					sted

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified

Alabama Fire College Page 1 of 1 Revised 03/26/2023

steps. Notify the evaluator at **ANY** time that you have a safety concern.



Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.3

Monitor the Environment Skill Sheet CSO – 07

SKILL	The candidate shall conduct monitoring of the environment				
RESOURCES	Given monitoring equipment, reference material, personal protective equipment, accurately calibrated detection and monitoring equipment and size-up information, so that a representative sample of the space is obtained, accurate readings are made, readings are documented, and effects of ventilation in determining atmospheric conditions and the conditions of the space have been determined for exposures to existing or potential environmental hazards				
SCENARIO	Provided by Proctor/Evaluator				
TIME	Expected time to complete skill(s) is 25 minutes.				
PERFORMANCE ST	EPS	Те	est	Re	test
Safely performs the follo	wing steps:	P	F	P	F
1. Confirms calibration	of monitoring/detection equipment				
2. Obtains a representative sample of the space – CRITICAL POINT					
3. Makes accurate readi	3. Makes accurate readings and documents findings				
	ventilation on atmospheric conditions and the conditions of the existing or potential environmental hazards				
Candidate must succes	ssfully perform 3/4 steps including ALL CRITICAL POINTS	Score	/4	Score	:/4
Evaluator Notes					

Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score		
		Pass	Fail	
By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)				
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Test Score		
		Pass	Fail	
By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)			testing (AL/PB/IFSAC)	
Candidate Print Name & Signature:		Candidate: Print Name of	r Candidate #	

Note to Evaluator(s): By your signature above, you verify that you are qualified to serve as an Alabama Fire College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested the above skills in their entirety.

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified steps. Notify the evaluator at **ANY** time that you have a safety concern.



Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.4

Assess the Incident Skill Sheet CSO – 08

SKILL	The candidate shall assess an incident
RESOURCES	Given size-up information, information from technical resources, monitoring equipment, and PPE required to perform the assessment, so that general area and space-specific hazards are identified, bystanders and victims are interviewed, immediate and ongoing monitoring of the space is performed, the victims' conditions and location are determined, a risk/benefit analysis is performed, methods of ingress and egress for rescuer and victims are identified, rescue systems for victim removal are determined, and an emergency means of retrieval for rescue entrants is established
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes.

PERFORMANCE STEPS	T	est	Retest	
Safely performs the following steps:	P	F	P	F
1. Rescuer uses appropriate personal protective equipment				
2. Identifies general area and space-specific hazards — CRITICAL POINT				
3. Interviews bystanders and victims				
4. Performs immediate and ongoing monitoring of the space – CRITICAL POINT				
5. Determines the victims' condition and location				
6. Performs a risk-benefit analysis using preplan and size-up information gathered – CRITICAL POINT				
7. Identifies methods of ingress and egress for rescuer and victims				
8. Determines rescue systems for victim removal				
9. Establishes an emergency means of retrieval for rescue entrants				
10. Utilizes a permit program for entry to confined spaces				
11. Determines types of and uses for available resources				
12. Identifies size, type, and configuration of the opening(s) and internal configuration of the space				
Candidate must successfully perform 9/12 steps including ALL CRITICAL POINTS	Score	:/12	Score	:/1



Confined Space Rescue Operations Level

NFPA 1006, Standard for Technical Rescue Personnel
Professional Qualifications 2021 Ed., 7.2.4

	Evaluat	tor Notes	
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score	
		Pass	Fail
By my signature above, I verify that	I am currently	y certified to the level I am	testing (AL/PB/IFSAC)
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Te	est Score
		Pass	Fail
By my signature above, I verify that	I am currently	y certified to the level I am	testing (AL/PB/IFSAC)
Candidate Print Name & Signature:		Candidate: Print Name o	r Candidate #
Note to Evaluator(s): By your signature ab	•	• •	
College Evaluator, have followed AFC Skil	<mark>ls Testing Poli</mark>	cy and have witnessed that	t the above candidate has tested
the above skills in their entirety.			
Note to Student: Skill will end when you st		•	nave completed all the identified



Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.5

Control Hazards Skill Sheet CSO – 09

SKILL	The candidate shall control hazards					
RESOURCES	Given personal protective equipment and a confined space tool kit, so that the rescue area is established; access to the incident scene is controlled; rescuers are protected from exposure					
	to hazardous materials and atmospheres, all forms of harmful energy releases, and physical					
	hazards; and victims are protected from further harm					
SCENARIO	Provided by Proctor/Evaluator					
TIME	Expected time to complete skill(s) is 25 minutes.					
PERFORMANCE ST	EPS	Test	Retest			

PERFORMANCE STEPS			Test		Ret	est		
Safely performs the following steps:					P	F	P	F
1. Uses appropriate personal protective equi	pment							
2. Establishes the rescue area								
3. Controls access to the incident scene by placing scene control barriers								
4. Ventilates the confined space								
5. Monitors atmosphere – CRITICAL POL	NT							
6. Protects rescuers from exposure to hazardous materials and atmospheres, all forms of harmful energy releases, and physical hazards – CRITICAL POINT								
7. Ensures victims are protected from furthe	r harm							
Candidate must successfully perform 5/7 steps including ALL CRITICAL POINTS			TS	Score	:/7	Score	:/7	
	Evaluat	or Notes					•	
Evaluator Print Name & Signature:	Date	Overall Skil	l Sheet Score					
		Pass		Fail				
By my signature above, I verify that					AL/PB	/IFSA	(C)	
Re-Test Evaluator Print Name & Signature:		Overall Skil	l Sheet Re-Te	st Score				
		Pass		Fail				
By my signature above, I verify that	t I am currently	y certified to	the level I am	testing (A	AL/PB	/IFSA	(C)	
Candidate Print Name & Signature:		Candidate:	Print Name of	r Candida	ite#			
Note to Evaluator(s): By your signature above, you verify that you are qualified to serve as an Alabama Fire College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested the above skills in their entirety.								
Note to Student: Skill will end when you s	tate or indicate	to the evalua	tor that you h	ave com	oleted	all the	e ident	ified

steps. Notify the evaluator at ANY time that you have a safety concern.



Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.6

Use SCBA in a Confined Space Skill Sheet CSO – 10

CITTE	TI 11 1 1 1 1 1 (CODA)
SKILL	The candidate shall apply and use self-contained breathing apparatus (SCBA) as a rescue
	entrant
RESOURCES	Given a confined space incident requiring respiratory protection, a rescue assignment, a means of entry into and exit from the space, a rescue attendant outside the space, SCBA, breathing apparatus cylinders, and a confined space with the following characteristics: 1) The internal configuration of the space is clear and unobstructed so retrieval systems can be utilized for rescuers without possibility of entanglement 2) The victim can be seen easily from the outside of the space's primary access opening 3) Rescuers can pass easily through the access/egress opening(s) with room to spare when PPE is worn in the manner recommended by the manufacturer 4) The space can accommodate two or more rescuers in addition to the victim 5) All hazards in and around the confined space have been identified and can be mitigated by using respiratory protection so that the rescue entrant passes through the portal without removal of the SCBA, the assigned rescue duty is performed, the rescue entrant frequently assesses the level of air remaining in the cylinder and communicates this level to rescuers outside of the space, and the rescue entrant exits the space prior to activation of the low-pressure alarm on the SCBA
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes.
A 417441	Expected time to complete skin(s) is 25 inneces.

PERFORMANCE STEPS		Test		test
Safely performs the following steps:	P	F	P	F
1. Demonstrates the ability to use SCBA in a confined space entry for rescue				
2. Demonstrates the ability to use breathing techniques that will conserve the air supply				
3. Demonstrates the ability to use communication methods that effectively convey information between rescuers inside and outside of the space				
4. Completes rescue assignment				
5. Wears PPE according to manufacturer's recommendations – CRITICAL POINT				
6. Assesses the level of air remaining in SCBA and frequently communicates level to rescuers outside the confined space— CRITICAL POINT				
7. Exits the space prior to activation of low-pressure alarm				
Candidate must successfully perform 5/7 steps including ALL CRITICAL POINTS	Score	:/7	Score	:/7



Confined Space Rescue Operations Level NFPA 1006, Standard for Technical Rescue Personnel

Professional Qualifications 2021 Ed., 7.2.6

Evaluator Notes				
Evaluator Print Nama & Signatura	Date	Overall Skill Sheet Score		
Evaluator Print Name & Signature:	Date	Pass	Fail	
Dy my signature above. I verify that	t I am aumanth			
By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)				
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-To	est Score	
		Pass	Fail	
By my signature above, I verify that	I am currently	y certified to the level I am	testing (AL/PB/IFSAC)	
Candidate Print Name & Signature:		Candidate: Print Name o	r Candidate #	
Note to Evaluator(s): By your signature ab	ove, you verif	y that you are qualified to	serve as an Alabama Fire	
College Evaluator, have followed AFC Skil	<mark>ls Testing Poli</mark>	cy and have witnessed that	t the above candidate has tested	
the above skills in their entirety.				
Note to Student: Skill will end when you s	tate or indicate	e to the evaluator that you h	nave completed all the identified	
steps. Notify the evaluator at ANY time that	t vou have a sa	nfety concern.		



Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.7

Apply Respirator to a Victim Skill Sheet CSO – 11

SKILL	The candidate shall apply an atmosphere supplying respirator to a victim
RESOURCES	Given a confined space incident requiring respiratory protection, a live victim, an atmosphere supplying respirator and associated equipment, and a confined space with the following characteristics: 1) The internal configuration of the space is clear and unobstructed so retrieval systems can be utilized for rescuers without possibility of entanglement 2) The victim can be easily seen from the outside of the space's primary access opening 3) Rescuers can pass easily through the access/egress opening(s) with room to spare when PPE is worn in the manner recommended by the manufacturer 4) The space can accommodate two or more rescuers in addition to the victim 5) All hazards in and around the confined space have been identified and can be mitigated by using respiratory protection so that the apparatus face piece is applied rapidly, positioned properly on the face and without air leakage; application of the face piece can be performed simultaneously with spinal precautions; the breathing apparatus unit is securely placed during victim movement, the face piece will not be pulled from the victim's face during movement; the level of air remaining in the victim's breathing apparatus is frequently accessed and communicated, and the victim is removed from the space without interruption of the air supply
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes.

PERFORMANCE STEPS		Test		est
Safely performs the following steps:	P	F	P	F
1. Demonstrates the ability to apply a patent air supply to a victim in a confined space rescue				
2. Demonstrates the ability move the victim wearing breathing apparatus without interruption of the air supply				
3. Does not compromise the victim's air supply or face piece seal				
4. Uses communication methods that effectively convey information between rescuers inside and outside of the space				
5. Monitors the victim's air supply continuously — CRITICAL POINT				
Candidate must successfully perform 4/5 steps including ALL CRITICAL POINTS	Score	:/5	Score	:/5



Confined Space Rescue Operations Level NFPA 1006, Standard for Technical Rescue Personnel

Professional Qualifications 2021 Ed., 7.2.7

Evaluator Notes				
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score		
		Pass	Fail	
By my signature above, I verify that	I am currently	y certified to the level I am	testing (AL/PB/IFSAC)	
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Te	est Score	
		Pass	Fail	
By my signature above, I verify that	I am currently	y certified to the level I am	testing (AL/PB/IFSAC)	
Candidate Print Name & Signature:		Candidate: Print Name of	r Candidate #	
Note to Evaluator(s): By your signature ab	-			
College Evaluator, have followed AFC Skil	ls Testing Poli	cy and have witnessed that	the above candidate has tested	
the above skills in their entirety.				
Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified				
steps. Notify the evaluator at ANY time that	t you have a sa	ntety concern.		



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.8

Full Spinal Immobilization Skill Sheet CSO – 12

SKILL	The candidate shall perform full spinal immobilization of a victim inside a confined space	
RESOURCES	Given a confined space incident requiring spinal precautions, a victim, full spinal	
	immobilization equipment, a second rescuer to assist, and a confined space with the following	
	characteristics:	
	1) The internal configuration of the space is clear and unobstructed so retrieval systems can	
	be utilized for rescuers without possibility of entanglement	
	2) The victim can be easily seen from the outside of the space's primary access opening	
	3) Rescuers can pass easily through the access/egress opening(s) with room to spare when	
	PPE is worn in the manner recommended by the manufacturer	
	4) The space can accommodate two or more rescuers in addition to the victim	
	5) All hazards in and around the confined space have been identified and can be mitigated by	
	using respiratory protection so that the victim's cervical spine is manually maintained in a	
	neutral position immediately on contact and maintained until the body and head are	
	completely immobilized and secure, victim movement onto the spinal immobilization device	
	creates minimal manipulation of the spine, void spaces between the victim and	
	immobilization device are padded as appropriate, victim securement to the immobilization	
	device will prevent spinal manipulation during movement, and applicable local treatment	
	protocols are followed	
SCENARIO	Provided by Proctor/Evaluator	
TIME	Expected time to complete skill(s) is 25 minutes.	

PERFORMANCE STEPS		Test		Retest	
Safely performs the following steps:	P	F	P	F	
1. Demonstrates the ability to maintain manual immobilization of a victim's head during the immobilization process					
2. Assists in moving the victim to a full spine immobilizer with only two persons with minimal spinal manipulation					
3. Applies void space padding as needed based on the immobilization device					
4. Applies and secure the victim's upper body and head to a long spinal immobilization device – CRITICAL POINT					
5. Ensures victim movement onto the spinal immobilization device creates minimal manipulation of the spine					
Candidate must successfully perform 4/5 steps including ALL CRITICAL POINTS	Score	:/5	Score	:/5	



Confined Space Rescue Operations Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.8

	Evaluator Notes			
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score		
Evaluator Finit Name & Signature.	Date	Pass	Fail	
By my signeture above I varify the	t I om ourrantl			
	By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)			
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Te	T	
		Pass	Fail	
By my signature above, I verify tha	t I am currentl	y certified to the level I am	testing (AL/PB/IFSAC)	
Candidate Print Name & Signature:		Candidate: Print Name of	r Candidate #	
Note to Evaluator(s): By your signature ab	ove, you verif	y that you are qualified to s	serve as an Alabama Fire	
College Evaluator, have followed AFC Skil	ls Testing Pol	icy and have witnessed that	the above candidate has tested	
the above skills in their entirety.				
Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified				
steps. Notify the evaluator at ANY time that	t you have a sa	afety concern.		



Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.9

Prepare for Entry into a Horizontally Oriented Confined Space Skill Sheet CSO – 13

SKILL	The candidate shall prepare for entry into horizontally oriented confined space
RESOURCES	Given a confined space rescue tool kit and a confined space with the following characteristics: 1) The internal configuration of the space is clear and unobstructed so retrieval systems can be utilized for rescuers without possibility of entanglement 2) The victim can be easily seen from the outside of the space's primary access opening 3) Rescuers can pass easily through the access/egress opening(s) with room to spare when PPE is worn in the manner recommended by the manufacturer 4) The space can accommodate two or more rescuers in addition to the victim 5) All hazards in and around the confined space have been identified and can be mitigated by using respiratory protection so that victim communication is established when possible, continuous atmospheric monitoring is initiated, rescuer readiness is verified, rescuers' limitations are identified and evaluated, rescuers unsuitable to confined space entry operations are reassigned and replaced, route and methods of entry are determined, and rescuer evacuation is planned
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes.

PERFORMANCE STEPS	Te	est	Ret	est
Safely performs the following steps:	P	F	P	F
1. Establishes victim communication				
2. Initiates continuous atmospheric monitoring — CRITICAL POINT				
3. Verifies rescuer readiness				
4. Identifies and evaluates rescuers' capabilities and limitations				
5. Verifies rescuer's participation in pre-entry medical screening				
6. Reassigns and replaces rescuers unsuitable to entry				
7. Determines route and method of entry				
8. Plans rescuer evacuation				
Candidate must successfully perform 6/8 steps including ALL CRITICAL POINTS	Score	:/8	Score	:/8
Evaluator Notes			I.	



Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.9

Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score		
		Pass	Fail	
By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSA				
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Te	est Score	
		Pass Fail		
By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)			testing (AL/PB/IFSAC)	
Candidate Print Name & Signature:		Candidate: Print Name or Candidate #		
Note to Evaluator(s): By your signature ab				
College Evaluator, have followed AFC Skil	ls Testing Poli	cy and have witnessed that	the above candidate has tested	
the above skills in their entirety.				
Note to Student: Skill will end when you s	tate or indicate	to the evaluator that you h	ave completed all the identified	
steps. Notify the evaluator at ANY time that you have a safety concern.				



Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.10

Enter a Horizontally Oriented Confined Space Skill Sheet CSO – 14

SKILL	The candidate shall enter a horizontally oriented confined space
RESOURCES	Given personal protective equipment; safety, communication, and operational protocols; a confined space rescue tool kit; and a confined space with the following characteristics: 1) The internal configuration of the space is clear and unobstructed so retrieval systems can be utilized for rescuers without possibility of entanglement 2) The victim can be easily seen from the outside of the space's primary access opening 3) Rescuers can pass easily through the access/egress opening(s) with room to spare when PPE is worn in the manner recommended by the manufacturer 4) The space can accommodate two or more rescuers in addition to the victim 5) All hazards in and around the confined space have been identified and can be mitigated by using respiratory protection so that victim is contacted, controlled confined space entry is established and maintained, atmosphere is continuously monitored, the victim's mental and physical conditions are further assessed, patient care is initiated, the patient is packaged to restrictions of the space, and patient removal can be initiated
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes.

PERFORMANCE STEPS	Te	est	Ret	est
Safely performs the following steps:	P	F	P	F
1. Uses and applies Personal Protective Equipment and rescue-related system, to include equipment, properly — CRITICAL POINT				
2. Utilizes portable lighting in a darkened environment				
3. Contacts victim				
4. Establishes and maintains controlled entry				
5. Monitors atmosphere continuously – CRITICAL POINT				
6. Assesses victim's mental and physical conditions and determines treatment priorities				
7. Initiates patient care using medical equipment specific to confined space victim needs				
8. Packages patient to restrictions of the space				
9. Initiates patient removal				
10. Reassesses and confirms mode of operation				
11. Follows all provided safety, communication, and operational protocols				
Candidate must successfully perform 8/11 steps including ALL CRITICAL POINTS	Score	:/11	Score:/11	



Confined Space Rescue Operations Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.10

	Evaluator Notes						
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score					
Evaluation 1 Time 1 value & Signature.	Dute	Pass	Fail				
By my signature above, I verify that	t I am currentl						
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Te	-				
_		Pass	Fail				
By my signature above, I verify tha	t I am currentl	y certified to the level I am	testing (AL/PB/IFSAC)				
Candidate Print Name & Signature:		Candidate: Print Name of	r Candidate #				
Note to Evaluator(s): By your signature ab		2 2 1					
College Evaluator, have followed AFC Skil	ls Testing Poli	icy and have witnessed that	t the above candidate has tested				
the above skills in their entirety.							
Note to Student: Skill will end when you s		•	nave completed all the identified				
steps. Notify the evaluator at ANY time tha	t you have a sa	afety concern.					



confined space

SKILL

RESOURCES

TRP: Confined Space Rescue Operations

Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.11

Package a Victim for Removal from a Horizontally Oriented Confined Space Skill Sheet CSO – 15

The candidate shall package the victim in a litter for removal from a horizontally oriented

Given a confined space rescue tool kit, a litter and associated rigging equipment, a space that

	so that the victim i	s secured to th	e litter, the litter is secured	d to the re	escue s	systen	n if ne	eded,	
	_	•	tal, the victim is protected of	during th	e extra	ction,	and fu	irther	
CCENADIO	harm to the victim								
SCENARIO TIME	Provided by Procto) is 25 minutes						
TIVIE	Expected time to co	ompiete skin(s) is 25 minutes.						
PERFORMANCE ST	MANCE STEPS						Retest		
Safely performs the follo	wing steps:				P	F	P	F	
1. Prevents damage to r	escue/retrieval equip	ment – CRIT I	ICAL POINT						
2. Immobilizes victim's	spine								
3. Packages victim for r	emoval in litter, give	es victim small	est profile possible						
4. Minimizes further ha	rm to victim – CRI T	TICAL POINT	<u>r</u>						
5. Recognizes and mana	ages injuries and/or r	nedical conditi	ons						
6. Performs CPR as req	uired in a confined s	pace environm	ent and supports respirator	y efforts					
7. Performs local treatm	nent modalities as rec	quired based or	n the environment						
Candidate must succes	ssfully perform <mark>5/7</mark>	steps includin	g <mark>ALL CRITICAL</mark> <mark>POIN</mark>	TS	Score	:/7	Score	:/7	
		Evaluat	tor Notes		I				
Evaluator Print Name &	& Signature:	Date	Overall Skill Sheet Score						
			Pass	Fail	-				
By my signatur	e above, I verify that	t I am currently	y certified to the level I am	testing (AL/PE	3/IFSA	(C)		
Re-Test Evaluator Prin	t Name & Signature:		Overall Skill Sheet Re-Te	est Score					
			Pass	Fail	-				
By my signatur	e above, I verify that	t I am currently	y certified to the level I am	testing (AL/PE	B/IFSA	(C)		
Candidate Print Name	& Signature:		Candidate: Print Name o	r Candid	ate#				
	• •		y that you are qualified to s					sted	

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified

steps. Notify the evaluator at **ANY** time that you have a safety concern.

the above skills in their entirety.



SKILL

TRP: Confined Space Rescue Operations

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.12

Assemble a Portable Anchor System Skill Sheet CSO - 16

The candidate shall assemble a portable anchor system for application of a high point of

RESOURCES	Given a portable a									
	oriented space with									
	is assembled in ac					-		-		
	attached and secur			•	•		_	h clea	rance	
CCENTADIO	above the portal to	•	a victim packaged	in a vertic	cally orie	nted li	tter			
SCENARIO	Provided by Procto		<u> </u>							
TIME	Expected time to c	omplete skill	(s) 1s 25 minutes.							
PERFORMANCE	STEPS					To	est	Re	test	
Safely performs the f	Collowing steps:					P	F	P	F	
1. Utilizes proper pe	ersonal protective equip	ment								
2. Demonstrates the rescuers	ability to assemble a po	ortable anchor	device with assis	tance from	other					
3. Attaches the rescu	e system to the portable	e anchor								
4. Positions the devi	ce high enough to provi	ide adequate d	learance area abo	ve the port	al to					
	vertically oriented litter	1		•						
5. Operates the system - CRITICAL POIN	em, ensuring that the po	rtable anchor	remains stable wh	nile lifting	the load					
		_4	ALL CDITE	TAT DOIN	ma	C	. 15	C		
Candidate must suc	ccessfully perform <mark>4/5</mark>	steps includi	ng <mark>ALL CRITIC</mark>	AL POIN	15	Score	:/5	Score	:/ɔ	
		Evalua	ator Notes							
Evaluator Print Nan	ne & Signature:	Date	Overall Skill S	heet Score						
	C		Pass		Fail					
By my signa	ature above, I verify that	t I am curren	tly certified to the	level I am	testing (AL/PE	3/IFSA	AC)		
Re-Test Evaluator F	Print Name & Signature	:	Overall Skill S	heet Re-Te	st Score					
			Pass		Fail	-				
By my signa	ature above, I verify tha	t I am current	tly certified to the	level I am	testing (AL/PI	3/IFSA	AC)		
Candidate Print Nar	andidate Print Name & Signature:			Candidate: Print Name or Candidate #						

attachment to a confined space rescue system

Note to Evaluator(s): By your signature above, you verify that you are qualified to serve as an Alabama Fire College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested the above skills in their entirety.

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified steps. Notify the evaluator at **ANY** time that you have a safety concern.



Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.13

Prepare for Entry into a Vertically Oriented Confined Space Skill Sheet CSO – 17

SKILL	The candidate shall prepare for entry into a vertically oriented confined space
RESOURCES	Given a confined space rescue tool kit and a confined space with the following characteristics: 1) The internal configuration of the space is clear and unobstructed so retrieval systems can be utilized for rescuers without possibility of entanglement 2) The victim can be easily seen from the outside of the space's primary access opening 3) Rescuers can pass easily through the access/egress opening(s) with room to spare when PPE is worn in the manner recommended by the manufacturer 4) The space can accommodate two or more rescuers in addition to the victim 5) All hazards in and around the confined space have been identified and can be mitigated by using respiratory protection so that victim communication is established when possible, continuous atmospheric monitoring is initiated, rescuer readiness is verified, rescuers' limitations are identified and evaluated, rescuers unsuitable to confined space entry operations are reassigned and replaced, route and methods of entry are determined, and rescuer evacuation is planned
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes.

PERFORMANCE STEPS		Test		est
Safely performs the following steps:	P	F	P	F
1. Establishes victim communication				
2. Initiates continuous atmospheric monitoring – CRITICAL POINT				
3. Verifies rescuer readiness				
4. Identifies and evaluates rescuers' capabilities and limitations				
5. Verifies rescuer's participation in pre-entry medical screening				
6. Reassigns and replaces rescuers unsuitable to entry				
7. Determines route and method of entry				
8. Plans rescuer evacuation				
Candidate must successfully perform 6/8 steps including ALL CRITICAL POINTS	Score	Score:/8		
Evaluator Notes	<u> </u>		l .	



Confined Space Rescue Operations Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.13

Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score			
		Pass	Fail		
By my signature above, I verify that	I am currently	y certified to the level I am	testing (AL/PB/IFSAC)		
Re-Test Evaluator Print Name & Signature: Overall Skill Sheet Re-Test Score					
		Pass	Fail		
By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)					
Candidate Print Name & Signature: Candidate: Print Name or Candidate #					
Note to Evaluator(s): By your signature ab	ove, you verif	y that you are qualified to s	serve as an Alabama Fire		
College Evaluator, have followed AFC Skill	l <mark>s Testing Poli</mark>	cy and have witnessed that	the above candidate has tested		
the above skills in their entirety.					
Note to Student: Skill will end when you st	ate or indicate	e to the evaluator that you h	ave completed all the identified		
steps. Notify the evaluator at ANY time that	you have a sa	ifety concern.			



Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.14

Enter a Vertically Oriented Confined Space Skill Sheet CSO – 18

SKILL	The candidate shall enter a vertically oriented confined space
RESOURCES	Given personal protective equipment; safety, communication, and operational protocols; a confined space rescue tool kit; and a confined space with the following characteristics: 1) The internal configuration of the space is clear and unobstructed so retrieval systems can be utilized for rescuers without possibility of entanglement 2) The victim can be easily seen from the outside of the space's primary access opening 3) Rescuers can pass easily through the access/egress opening(s) with room to spare when PPE is worn in the manner recommended by the manufacturer 4) The space can accommodate two or more rescuers in addition to the victim 5) All hazards in and around the confined space have been identified and can be mitigated by using respiratory protection so that victim is contacted, controlled confined space entry is established and maintained, atmosphere is continuously monitored, the victim's mental and physical conditions are further assessed, patient care is initiated, the patient is packaged to restrictions of the space, and patient removal can be initiated
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes.

1	Test		test
P	F	P	F
Score	:/10	Score	:/10
•			
	P	P F	



Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.14

Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score				
		Pass	Fail			
By my signature above, I verify that	t I am currentl	y certified to the level I am	testing (AL/PB/IFSAC)			
Re-Test Evaluator Print Name & Signature: Overall Skill Sheet Re-Test Score						
		Pass Fail				
By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)						
Candidate Print Name & Signature:		Candidate: Print Name or Candidate #				
Note to Evaluator(s): By your signature ab	ove, you verif	y that you are qualified to s	serve as an Alabama Fire			
College Evaluator, have followed AFC Skil	<mark>ls Testing Poli</mark>	cy and have witnessed that	the above candidate has tested			
the above skills in their entirety.						
Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified						
steps. Notify the evaluator at ANY time that	t you have a sa	afety concern.				



Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.15

Package a Victim for Removal from a Vertically Oriented Confined Space

Skill Sheet CSO - 19

SKILL	The candidate shall package the victim in a litter for removal from a vertically oriented
	confined space
RESOURCES	Given a confined space rescue tool kit, a vertically oriented litter and associated rigging equipment, a work area that provides enough vertical clearance to extract a vertically oriented litter and a victim, so that the victim is secured to the litter, the litter is secured to the rescue system in a vertically configuration, the litter will pass through the portal, the litter can be raised high enough to clear the portal, the victim is protected during the extraction, and further harm to the victim is minimized
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes.

PERFORMANCE STEPS				To	est	Ret	est
Safely performs the following steps:				P	F	P	F
1. Prevents damage to rescue/retrieval equip	ment – CRIT	ICAL POINT					
2. Immobilizes victim's spine							
3. Packages victim for removal in litter, give	es victim small	lest profile possib	ole				
4. Minimizes further harm to victim – CRIT	TICAL POIN	<mark>Γ</mark>					
5. Recognizes and manages injuries and/or r	nedical condit	ions					
6. Performs CPR as required in a confined s	pace environm	ent and supports	respiratory efforts				
7. Performs local treatment modalities as required based on the environment							
Candidate must successfully perform 5/7 steps including ALL CRITICAL POINTS			Score	:/7	Score:	/7	
Evaluator Print Name & Signature:	Date	Overall Skill S	heet Score				
By munitor Film Funne & Signature:	Buie	Pass	Fail				
By my signature above, I verify tha	t I am currentl	y certified to the	level I am testing (AL/PE	3/IFSA	AC)	
Re-Test Evaluator Print Name & Signature:		Overall Skill S	heet Re-Test Score	;			
		Pass	Fail	-			
By my signature above, I verify that	t I am currentl				3/IFS <i>A</i>	AC)	
Candidate Print Name & Signature: Candidate: Print Name or Candidate:			ate#				
Note to Evaluator(s): By your signature at College Evaluator, have followed AFC Skil the above skills in their entirety.	ls Testing Pol	icy and have with	nessed that the above	ve can	didate	has tes	
Note to Student: Skill will end when you s steps. Notify the evaluator at ANY time that			that you have com	pleted	all the	e identi	fied



SKILL

RESOURCES

TRP: Confined Space Rescue Operations

The candidate shall access and rapidly remove a victim from a vertically oriented confined

Given a confined space rescue tool kit, victim harnesses and rigging, a victim who has been

Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.16

Assess and Remove a Victim Skill Sheet CSO – 20

	discovered to be in respiratory arrest, and conditions inside the space requiring immediate								
	extraction to prevent imminent death of the victim, so that the victim is rapidly secured in an								
	extraction harness, the harness is secured to the rescue system, and the victim is removed								
SCENARIO	from the space Provided by Proctor/Evaluator								
TIME	Expected time to co) is 25 minutes						
TIME	Expected time to co	ompiete skin(s) is 23 initiates.						
PERFORMANCE STEPS						Test		Retest	
Safely performs the follo	wing steps:					P	F	P	F
1. Recognizes the imme	ediate threat and need	d for rapid extr	ication of the vi	ctim – CR	ITICAL				
POINT									
2. Applies victim harnes	ss rapidly								
3. Rigs rescue systems									
4. Minimizes further ha	rm to victim								
5. Removes victim from the space									
Candidate must succes	ssfully perform 4/5	steps includin	g <mark>ALL CRITI(</mark>	CAL POIN	<mark>TS</mark>	Score:/5 Score:/5			:/5
		Evaluat	or Notes						
Evaluator Print Name &	& Signature:	Date	Overall Skill S	heet Score					
			Pass		Fail				
By my signatur	re above, I verify that	t I am currently	y certified to the	level I am	testing (AL/PE	/IFSA	AC)	
Re-Test Evaluator Print Name & Signature: Overall Skill Sheet Re-Test Score									
Pass Fail									
By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)									
Candidate Print Name & Signature: Candidate: Print Name or Candidate #									
	Note to Evaluator(s): By your signature above, you verify that you are qualified to serve as an Alabama Fire								
College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested									

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified

steps. Notify the evaluator at **ANY** time that you have a safety concern.

the above skills in their entirety.



SKILL

RESOURCES

TRP: Confined Space Rescue Operations

Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.17

Remove Entrants Skill Sheet CSO – 21

	are negotiated, all victim and rescuers provider	persons are ex	xtricated from a	space in	the selec	ted tra	nsfer	device	e, the
SCENARIO	Provided by Procto	or/Evaluator							
TIME	Expected time to co	omplete skill(s) is 25 minutes.						
PERFORMANCE ST	EPS					Te	est	Re	test
Safely performs the follo	wing steps:					P	F	P	F
1. Uses appropriate pers	sonal protective equi	pment							
2. Negotiates internal of	bstacles and hazards								
3. Extricates all persons	with the rescue and	retrieval syste	m – CRITICAL	POINT					
4. Utilizes medical equi	pment to treat the vi	ctim as needed							
5. Decontaminates victi	m and rescuers, as no	ecessary							
6. Delivers victim to the	EMS provider								
Candidate must succes	ssfully perform <mark>5/6</mark>	steps includin	g <mark>ALL CRITIC</mark>	AL POIN	ITS	Score	:/6	Score	:/6
		Evaluat	tor Notes						
Evaluator Print Name &	& Signature:	Date	Overall Skill Sh	neet Score					
			Pass		Fail	-			
	re above, I verify tha					AL/PB	/IFSA	(C)	
Re-Test Evaluator Prin	t Name & Signature:	:	Overall Skill Sh	neet Re-Te					
			Pass		Fail				
By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)									
Candidate Print Name	& Signature:		Candidate: Prin	nt Name o	r Candid	ate#			
Note to Evaluator(s): College Evaluator, hav the above skills in their	e followed AFC Skil								sted

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified

The candidate shall remove all entrants from a confined space

Given PPE, rope and related rescue and retrieval systems, personnel to operate rescue and

steps. Notify the evaluator at **ANY** time that you have a safety concern.



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.2.18

Terminate an Incident Skill Sheet CSO - 22

SKILL	The candidate shall terminate a technical rescue operation						
RESOURCES	Given an incident scenario, assigned resources, and site safety data site safety are managed, scene security is maintained and custody tran party, personnel and resources are returned to a state of readine documentation occur, and post-event analysis is conducted	sferred to a	responsible				
SCENARIO	Provided by Proctor/Evaluator						
TIME	Expected time to complete skill(s) is 25 minutes.						
• • •							
PERFORMANCE STEPS Test Retest							

PERFORMANCE STEPS					Te	est	Re	test	
Safely performs the following steps:					P	F	P	F	
1. Recognizes hazards – CRITICAL POIN	T								
2. Applies risk analysis techniques									
3. Utilizes site control equipment and method	ods and ensures	s scene security i	s maintain	ed					
4. Utilizes data collection and management	systems								
5. Utilizes systems to track personnel and as	ssets								
6. Conducts a post-event analysis									
Candidate must successfully perform 5/6 steps including ALL CRITICAL POINTS				TS	Score:/6		Score:/6		
	Evalua	tor Notes					1		
	1 -	1							
Evaluator Print Name & Signature:	Date	Overall Skill S	heet Score	1					
		Pass		Fail	_				
By my signature above, I verify that	t I am currentl	y certified to the	level I am	testing	(AL/PB	3/IFSA	AC)		
Re-Test Evaluator Print Name & Signature	•	Overall Skill S	heet Re-Te	est Score	e				
		Pass		Fail					
By my signature above, I verify tha	t I am currentl	y certified to the	level I am	testing	(AL/PB	3/IFS	AC)		
Candidate Print Name & Signature:		Candidate: Pri	nt Name of	r Candio	date #		•		
Ç									
Note to Evaluator(s): By your signature at	ove, you verif	y that you are qu	alified to s	serve as	an Alal	oama	Fire		
College Evaluator, have followed AFC Skill	lls Testing Pol	icy and have with	nessed that	the abo	ve cand	lidate	has te	sted	
the above skills in their entirety.									
Note to Student: Skill will end when you s	state or indicate	e to the evaluator	that you h	ave con	npleted	all th	e ident	ified	

steps. Notify the evaluator at **ANY** time that you have a safety concern.



SKILL

RESOURCES

TRP: Confined Space Rescue Technician

The candidate shall initiate a search inside a confined space in those areas not immediately

Given hazard-specific PPE, confined space rescue entrant(s) to perform the search, equipment

Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.3.1

Initiate a Search Skill Sheet CST – 23

	pertinent to search mission, a confined space, and victim investigative information, so that								
	search parameters are established; the victim profile is established; search result information								
	is acquired and relayed to command; the personnel assignments match their expertise; all victims inside the space are located and identified quickly; applicable technical rescue								
	concerns are managed; risks to searchers are minimized; and all searchers are accounted for								
SCENARIO	Provided by Proctor/Evaluator								
TIME	Expected time to complete skill(s) is 25 minutes.								
PERFORMANCE STI	EPS				Te	est	Retest		
Safely performs the follo	wing steps:				P	F	P	F	
1. Demonstrates ability	to work inside the co	onfined space							
2. Communicates with r	escuers outside the c	confined space	portal						
3. Performs self-rescue	if conditions become	e untenable – (CRITICAL POINT						
4. All victims inside the	space are located an	nd identified							
5. Risk to rescuers is mi	nimized – CRITIC	AL POINT							
Candidate must succes	ssfully perform <mark>4/5</mark>	steps includin	g <mark>ALL CRITICAL</mark> <mark>POIN</mark>	TS	Score	:/5	Score	:/5	
		Evaluat	tor Notes		•				
Evaluator Print Name &	2. Cianatura	Date	Overall Skill Sheet Score						
Evaluator Fillit Name c	k Signature.	Date		Fail					
Dr. mr. si su stru	a alagua I sagifu tha	. I ama assumanti	Pass		A L /DE	/IEC /	(C)		
	<u> </u>	<u></u>	y certified to the level I am		`	5/1FS <i>P</i>	IC)		
Re-Test Evaluator Print Name & Signature: Overall Skill Sheet Re-Test Score									
	Pass Fail								
	By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)								
Candidate Print Name & Signature: Candidate: Print Name or Candidate #									
Note to Evaluator(s): By your signature above, you verify that you are qualified to serve as an Alabama Fire									
College Evaluator have	e followed AFC Skil	ls Testing Poli	cy and have witnessed that	the above	ve cano	lidate	has ter	ted	

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified

visible from the confined space entry portal

steps. Notify the evaluator at **ANY** time that you have a safety concern.

the above skills in their entirety.



SKILL

RESOURCES

TRP: Confined Space Rescue Technician

Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.3.2

Pre-Plan Confined Space Incident Skill Sheet CST – 24

	space entry opening are identified and documented, all types of confined space entry openings are identified and documented, and internal configurations and special resource needs are								
	documented for fut		e						
SCENARIO	Provided by Procto								
TIME	Expected time to co	omplete skill(s) is 25 minutes.						
PERFORMANCE STEPS Test Retest							test		
Safely performs the follo						P	F	P	F
1. Demonstrates ability	to select and comple	te specific pre	plan forms						
2. Drafts or draws a ske	etch of the confined s	pace							
3. Recognizes and docu	ments hazards – CR	ITICAL POI	NT						
4. Identifies and docum	ents isolation method	ds – CRITIC A	AL POINT						
5. Identifies and docum	ents all access to the	location of the	e entry opening						
6. Identifies and docum	ents all types of entry	y openings							
7. Documents internal configurations and special resource needs									
8. Applies all regulatory	y compliance referen	ces							
Candidate must succe	ssfully perform <mark>6/8</mark>	steps includin	g <mark>ALL CRITIC</mark>	CAL POIN	ITS	Score	:/8	Score	:/8
		Evaluat	tor Notes						
Evaluator Print Name	& Signature:	Date	Overall Skill Sl	heet Score					
			Pass		Fail	-			
By my signatur	re above, I verify that	t I am currently	y certified to the	level I am	testing (AL/PE	B/IFSA	AC)	
Re-Test Evaluator Prin	t Name & Signature:		Overall Skill Sh	heet Re-Te	est Score				
Pass Fail									
By my signatur	re above, I verify that	t I am currently					3/IFS <i>A</i>	AC)	
Candidate Print Name	& Signature:		Candidate: Prin	nt Name o	r Candid	ate#			

Note to Evaluator(s): By your signature above, you verify that you are qualified to serve as an Alabama Fire College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified

The candidate shall preplan a confined space incident

Given applicable guidelines and regulations and a preplan form, so that a standard approach

is used during a confined space rescue emergency, hazards are recognized and documented, isolation methods are identified and documented, all accesses to the location of the confined

steps. Notify the evaluator at **ANY** time that you have a safety concern.

the above skills in their entirety.



TRP: Confined Space Rescue Technician

Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.3.3

Use Supplied-Air Respirators (SARs) Skill Sheet CST – 25

SKILL	The candidate shall apply and use supplied-air respirators (SARs) as a rescue entrant
RESOURCES	Given a confined space incident requiring respiratory protection, a rescue assignment, a means of entry into and exit from the space, a rescue attendant outside the space, personnel to manage air lines outside of the space, a SAR, a breathing air supply system with air lines to supply the SAR, breathing apparatus cylinders, personnel to monitor and maintain the air supply system, and a confined space with the following characteristics: 1) The internal configuration of the space will not create entanglement hazards when using
	air lines 2) The victim cannot be seen from the outside of the space's primary access opening 3) The portal size and configuration will not allow a rescuer to pass through the access/egress opening(s) using SCBA when worn in the manner recommended by the manufacturer 4) All hazards in and around the confined space have been identified and might be mitigated by using respiratory protection so that the rescue entrant passes through the portal without removal of the SAR and the assigned rescue duty is performed
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes.

PERFORMANCE STEPS		Test		test
Safely performs the following steps:	P	F	P	F
1. Demonstrates the ability to use SAR in a confined space entry for rescue				
2. Uses breathing techniques that will conserve the air supply				
3. Manages airlines while working within the space – CRITICAL POINT				
4. Utilizes communication methods that effectively convey information between rescuers inside and outside of the space				
5. Performs assigned rescue duty				
Candidate must successfully perform 4/5 steps including ALL CRITICAL POINTS	Score	:/5	Score	:/5



Confined Space Rescue Technician Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.3.3

Evaluator Notes							
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score					
		Pass	Fail				
By my signature above, I verify tha	t I am currentl	y certified to the level I am	testing (AL/PB/IFSAC)				
Re-Test Evaluator Print Name & Signature	:	Overall Skill Sheet Re-Te	est Score				
		Pass	Fail				
By my signature above, I verify tha	t I am currentl	y certified to the level I am	testing (AL/PB/IFSAC)				
Candidate Print Name & Signature:		Candidate: Print Name o	r Candidate #				
Note to Evaluator(s): By your signature at	Note to Evaluator(s): By your signature above, you verify that you are qualified to serve as an Alabama Fire						
College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested							
the above skills in their entirety.							
Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified							
steps. Notify the evaluator at ANY time that you have a safety concern.							



TRP: Confined Space Rescue Technician

Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.3.4

Short Spinal Immobilization Skill Sheet CST – 26

SKILL	The candidate shall perform short spinal immobilization of a victim inside a confined space
RESOURCES	Given a confined space incident requiring spinal precautions, a stable victim, a short spinal immobilization device, a second rescuer to assist, and a confined space with the following characteristics: 1) The portal size or internal configuration will not allow the application of a full spine immobilization device 2) All hazards in and around the confined space have been identified and might be mitigated by using respiratory protection so that the victim's cervical spine is manually maintained in a neutral position immediately on contact and maintained until the short immobilization device is completely applied and secure, victim movement onto the spinal immobilization device creates minimal manipulation of the spine, void spaces between the victim and immobilization device are padded as appropriate, victim securement to the immobilization device will reduce spinal manipulation during movement, and applicable local treatment protocols are followed
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes.

PERFORMANCE STEPS		Test		test
Safely performs the following steps:	P	F	P	F
1. Demonstrates the ability to maintain manual immobilization of a victim's head during the immobilization process				
2. Assists in moving the victim to a short spine immobilizer with only two persons with minimal spinal manipulation				
3. Applies void space padding as needed based on the immobilization device				
4. Applies and secure the victim's upper body and head to a short spinal immobilization device – CRITICAL POINT				
5. Ensures victim movement onto the spinal immobilization device creates minimal manipulation of the spine				
Candidate must successfully perform 4/5 steps including ALL CRITICAL POINTS	Score	:/5	Score	:/5



Confined Space Rescue Technician Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.3.4

Evaluator Notes								
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score						
		Pass	Fail					
By my signature above, I verify that	I am currently	y certified to the level I am	testing (AL/PB/IFSAC)					
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Te	est Score					
		Pass	Fail					
By my signature above, I verify that	I am currently							
Candidate Print Name & Signature:		Candidate: Print Name o	r Candidate #					
Note to Evaluator(s): By your signature ab								
College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested								
the above skills in their entirety. Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified								
ctans. Notify the avaluator at ANV time that you have a safety concern								



TRP: Confined Space Rescue Technician

Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.3.5

Prepare for Entry into a Confined Space Skill Sheet CST – 27

SKILL	The candidate shall prepare for entry into the confined space with a hazardous atmosphere
RESOURCES	Given a confined space with a hazardous atmosphere, atmosphere-supplied respirators, a
	confined space rescue tool kit, and a confined space that contains one or more of the following characteristics:
	1) The internal configuration of the space could create entanglement hazards and retrieval might not be effective
	2) The victim cannot be seen from the outside of the space's primary access opening
	3) The portal size and configuration will not allow a rescuer to pass through the access/egress opening(s) using SCBA when worn in the manner recommended by the manufacturer 4) All hazards in and around the confined space have been identified and can be mitigated by using respiratory protection so that continuous atmospheric monitoring is initiated, the atmosphere is assessed to be manageable with atmosphere supplying respirators, victim communication is established when possible, atmosphere supplying respirators are used by rescue entrants while within the space, atmosphere supplying respirators are rapidly applied to the victim, rescuer readiness is verified, rescuer's limitations are identified and evaluated, rescuers unsuitable to entry operations are reassigned and replaced, route and methods of
	confined space entry are determined, and rescuer evacuation is planned
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes.

PERFORMANCE STEPS		Test		Retest	
Safely performs the following steps:		F	P	F	
1. Demonstrates the ability to operate monitoring equipment – CRITICAL POINT					
2. Performs rescuer pre-entry medical exam					
3. Evaluates rescuer capabilities and limitations					
4. Identifies victim communication needs					
5. Ensures victim movement onto the spinal immobilization device creates minimal manipulation of the spine					
6. Selects appropriate evacuation method					
Candidate must successfully perform 5/6 steps including ALL CRITICAL POINTS			Score	:/6	
Evaluator Notes			•		



Confined Space Rescue Technician Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.3.5

Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score		
		Pass	Fail	
By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)				
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Test Score		
		Pass	Fail	
By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)				
Candidate Print Name & Signature:		Candidate: Print Name or Candidate #		
Note to Evaluator(s): By your signature above, you verify that you are qualified to serve as an Alabama Fire				
College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested				
the above skills in their entirety.				
Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified				
steps. Notify the evaluator at ANY time that you have a safety concern.				



TRP: Confined Space Rescue Technician

Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.3.6

Enter a Confined Space Skill Sheet CST – 28

SKILL	The candidate shall enter a confined space with atmospheric hazards
RESOURCES	Given hazard-specific PPE; safety, communication, and operational protocols; a confined space with a hazardous atmosphere; a confined space rescue tool kit so that the victim is contacted; and a confined space that contains one or more of the following characteristics: 1) The internal configuration of the space could create entanglement hazards and retrieval might not be effective 2) The victim cannot be seen from the outside of the space's primary access opening 3) The portal size and configuration will not allow a rescuer to pass through the access/egress opening(s) using SCBA when worn in the manner recommended by the manufacturer 4) All hazards in and around the confined space have been identified and can be mitigated by using respiratory protection so that a controlled confined space entry is established and maintained, the atmosphere is continuously monitored, the rescuers and patient(s) are protected from the hazards, the victim's mental and physical conditions are further assessed, patient care is initiated, the patient is packaged to restrictions of the space, and patient removal can be initiated
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes.

PERFORMANCE STEPS		Test		test
Safely performs the following steps:		F	P	F
1. Demonstrates the ability to use and apply hazard-specific PPE and rescue-related systems and equipment – CRITICAL POINT				
2. Implements safety, communication, and operational protocols				
3. Uses medical protocols to determine treatment priorities				
4. Uses medical equipment specific to confined space victim needs				
5. Reassesses and confirms mode of operation				
6. Makes contact with victim				
Candidate must successfully perform 5/6 steps including ALL CRITICAL POINTS		:/6	Score	:/6



TRP: Confined Space Rescue Technician

Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 7.3.6

Evaluator Notes				
	Evaluai	tor motes		
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score		
		Pass	Fail	
By my signature above, I verify that	t I am currently	y certified to the level I am	testing (AL/PB/IFSAC)	
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Te	est Score	
		Pass	Fail	
By my signature above, I verify that	t I am currently	y certified to the level I am	testing (AL/PB/IFSAC)	
Candidate Print Name & Signature:		Candidate: Print Name or Candidate #		
Note to Evaluator(s): By your signature above, you verify that you are qualified to serve as an Alabama Fire				
College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested				
the above skills in their entirety.				
Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified				
steps. Notify the evaluator at ANY time tha	t you have a sa	afety concern.		