



PRACTICAL SKILLS EVALUATION
EMT-MINING
AIRWAY MANAGEMENT

Student Name: _____
 (Print)

SKILL	Points Possible	Points Awarded	
Airway	Takes or verbalizes body substance isolation precautions	1	
	Opens the airway	1	
	Selects appropriate size airway adjunct (oral or nasal)	1	
	Measures airway appropriately	1	
	Selects appropriate size mask	1	
	Creates a proper mask-to-face seal	1	
	Using Bag Mask, Ventilates the patient with at least 800 ml per breath @ 10-12 breaths per minute. (Candidate must ventilate for at least 30 seconds)	1	
	Examiner indicates arrival of second EMT. Second EMT is instructed to ventilate the patient while candidate hooks up oxygen cylinder.		
	Candidate Installs regulator to oxygen tank assuring gasket is in place	1	
	Opens oxygen valve checks for leaks and tank pressure	1	
	Applies oxygen hose to bag mask	1	
	Adjust flow rate to 15 liters per minute	1	
	Assist second rescuer – Creates a proper mask-to-face seal (<i>performs two person bag mask</i>)	1	
	Candidate Instructs second EMT to ventilate a proper volume/rate	1	
	NOTE: EXAMINER NOW STATES THAT PATIENT IS BREATHING ON HIS OWN		
	Candidate selects non rebreather face mask	1	
	Adjust liter flow to 15 liters per minute	1	
	Determines the proper placement of mask on patient	1	
TOTAL POINTS	16		

Critical Criteria: Failure to complete more than one of the following will result in failing this skill station

- _____ Did not take, or verbalize body substance isolation precautions when necessary
- _____ Did not maintain patient airway
- _____ Inserted airway adjunct in a manner dangerous to the patient
- _____ Did not properly ventilate
- _____ Did not provide high concentration of oxygen

Instructor Signature _____

Student Signature _____

Date _____