

PLACES WHERE EQUIPMENT PASSES OVER, UNDER, OR ADJACENT TO THEM AND SHALL NOT BE HANDLED OR REPAIRED WHEN AIR PRESSURE IS IN THE LINE.

RULE 6 - AIR LINES SHALL BE EXAMINED PERIODICALLY FOR KINKS OR OTHER WEAKNESSES AND REPLACED IMMEDIATELY WHEN ANY DEFECT IS FOUND.

RULE 7 - COPPER TUBING SHALL BE COILED AND UNCOILED PROPERLY. THE PART OF THE TUBING AFFECTED BY FREQUENT COILING AND UNCOILING SHALL BE RENEWED PERIODICALLY BECAUSE OF THE DANGERS FROM KINKS AND CRYSTALLIZATION.

RULE 8 - BLOW-DOWN VALVES SHALL NOT BE LESS THAN 45 FEET FROM THE FACE AND SHALL BE AROUND A RIGHT ANGLE.

RULE 9 - ANY HOLE FOR AN AIRDOX TUBE SHALL NOT BE ON THE SOLID.

RULE 10 - THE AIRDOX TUBE SHALL BE PUSHED TO THE BACK OF THE DRILL HOLE AND THEN WITHDRAWN SIX TO 12 INCHES TO FORM AN AIR CUSHION.

RULE 11 - IF A BLOW-DOWN VALVE IS OPENED TO DISCHARGE THE AIRDOX TUBE, IT SHALL REMAIN OPEN UNTIL IT IS TIME TO PLACE THE TUBE IN THE NEXT BOREHOLE.

RULE 12 - AFTER THE BREAKING DOWN OF THE COAL IN ANY ONE PLACE, THE TUBE SHALL BE DISCONNECTED IMMEDIATELY FROM THE AIR LINE AND NOT RECONNECTED UNTIL IT IS READY TO BE USED IN THE NEXT PLACE.

RULE 13 - WHEN AN AIRDOX TUBE FAILS TO DISCHARGE, THE LINE LEADING TO THE TUBE SHALL BE DISCONNECTED AT THE BLOW-DOWN VALVE AND THE TUBE DRAGGED BY MEANS OF THE LINE TO AN ABANDONED PLACE, MARKED WITH WARNING SIGNS, AND LEFT FOR 12 HOURS BEFORE ANY REPAIR WORK IS DONE.

RULE 14 - EVERY PERSON SHALL BE REMOVED