



MAKING A HYDRANT (2023)



Team Name: _____

Evaluator: _____

1. Failure to stand behind the hydrant while verifying the hydrant is closed
2. Failure to connect hydrant gate to the appropriate port
3. Failure to check for and announce 'gasket' for every connection
4. Failure to ensure that all connections are tight (this includes the unused hydrant hose cap)
5. Failure to stand behind the hydrant during simulated opening
6. Dragging brass or dropping it from higher than your ankle
7. Failure to keep hydrant wrench in hand or on the operating nut of the hydrant
8. Failure to have wrench on the cap nut before calling "tight"
9. Failure to have hydrant gate connected to the port away from the direction of the fire.

Penalties (+ :15 secs/each)

Participant Name	Time	1	2	3	4	5	6	7	8	9	Time
	: :										: :
	: :										: :
	: :										: :
	: :										: :

Team Time

_____ : _____ : _____

(Timed to one hundredth of a second)

Mins: Secs: 100th-Secs

LEAD PROCTOR'S NAME: _____
(PRINT LEGIBLE)

PROCTOR'S E-MAIL ADDRESS: _____
(PRINT LEGIBLE)

PROCTOR'S CELL PHONE: _____