

- | | <u>POINTS</u> |
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| 1. List four (4) criteria used to determine an engines ICS type. | <u>20</u> |
| 2. Minimum requirements necessary for an apparatus to be categorized as a truck include ____ feet of ground ladders and an aerial ladder or elevating platform of ____ feet. | <u>15</u> |
| 3. There are _____ ICS bulldozer types or classifications. | <u>15</u> |
| 4. The large majority of CDF Schedule B engines are classified type _____. | <u>15</u> |
| 5. A paramedic unit provides _____ life support. | <u>15</u> |
| 6. A CDF Model 1 engine carries _____ gallons of water and has a _____ GPM midship pump. | <u>20</u> |

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE:

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|---|----------------------|
| 1. List four (4) criteria used to determine an engines ICS type. | <u>20</u> |
| PUMP RATING WATER CAPACITY | |
| HOSE COMPLEMENT PERSONNEL COMPLEMENT | |
| 2. Minimum requirements necessary for an apparatus to be categorized as a truck include 163 feet of ground ladders and an aerial ladder or elevating platform of 65 feet. | <u>15</u> |
| 3. There are 3 ICS bulldozer types or classifications. | <u>15</u> |
| 4. The large majority of CDF Schedule B engines are classified type III . | <u>15</u> |
| 5. A paramedic unit provides ADVANCED life support. | <u>15</u> |
| 6. A CDF Model 1 engine carries 500 gallons of water and has a 300 GPM midship pump. | <u>20</u> |

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE: