



**When to Use
This Form**

This form, in conjunction with procedure P-192.731(c), is used to properly document maintenance performed on emergency shutdown devices at compressor stations.

**Reviewed
Procedures**

☐ P-192.731(c) *Compressor Station ESD System*

The applicable sections of the above procedure(s) shall be reviewed prior to completing this form.

**Documentation
Procedure**

1. Perform inspection according to appropriate procedure P-192.731(c).
2. Complete this form.
3. Identify any needed follow-up items. List on this form and forward to supervisor.
4. Prior to filing this form, investigate all items marked for follow-up and note the action taken.
5. Place completed form in DOT File. Retain records for 5 years.



Follow-up Items

Note items that require immediate remedial action.

Action Item (Problem)	Action Taken	Date	Signed



Compressor Station:		Date of Test:	
<input type="checkbox"/> Review Procedure P-192.167			
<input type="checkbox"/> Contact Control Center to Coordinate Test			
Disarm appropriate blowdown valves, install caps, and re-arm			
List valves here:			
<input type="checkbox"/>		<input type="checkbox"/>	
<input type="checkbox"/>		<input type="checkbox"/>	
<input type="checkbox"/>		<input type="checkbox"/>	
Give the START signal, then actuate the ESD station to initiate shutdown			
ESD Station:			
Location:			
Time Actuated:			
Confirm operation of all relevant valves			
List valves here:			
<input type="checkbox"/>		<input type="checkbox"/>	
<input type="checkbox"/>		<input type="checkbox"/>	
<input type="checkbox"/>		<input type="checkbox"/>	
Record time after all valves operate		Time:	
Verify ESD detected by:		<input type="checkbox"/> Control Center	
<input type="checkbox"/> Other:		<input type="checkbox"/> Other:	
<input type="checkbox"/> Other:		<input type="checkbox"/> Other:	



Close appropriate valves, disarm, remove caps, and re-arm.

List valves here:

☐☐☐☐☐☐

Slowly open the appropriate valves to pressurize the station piping

List valves here:

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Confirm the positions of the following valves

List valves here:

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Notify Control Center when station is ready to come on line.

Add horsepower to maintain required pressure.

Close station block valves and disarm

List valves here:

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Re-arm valves after adequate differential pressure builds

List valves here:

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Record time station back on line

Time:

Comments (include any problems or malfunctions and how they were corrected):

Participating Personnel:

Test conducted by:

Qualified Individual Signature: