

#### **FORM F-192.731(a)**

#### **Compressor Station Relief Device**

# When to Use This Form

This form, in conjunction with procedure P-192.731(a), is used to properly document maintenance performed on overpressure safety devices on the pipeline and at compressor stations.

# Reviewed Procedures

P-192.731(a) Compressor Relief Devices

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

### Documentation Procedure

- 1. Perform inspection according to procedure P-192.731(a).
- 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.

3 Pages Revised: May 2012



### FORM F-192.731(a)

### **Compressor Station Relief Device**

### Follow-up Items

Note items that require immediate remedial action.

Action Item (Problem)	Action Taken	Date	Signed

3 Pages Revised: May 2012



### FORM F-192.731(a)

### **Compressor Station Relief Device**

#### Compressor Station Relief Devices

Valve Inspection	Is there significant external corrosion?	□Yes	□No		
	Are there broken/missing bolts on the valve body?	□Yes	□No		
	Are there broken/missing bolts on the flanges?	□Yes	□No		
	Are there leaking flanges or gaskets?	□Yes	□No		
	Are there leaking packing or seals?	□Yes	□No		
At what pressure is the pressure control device set?psi					
Is this the specified pressure?			□No		
Have any operational changes occurred since installation that might exceed this valve's design capacity or cause it to be otherwise unfit for this service?					
□No					
☐Yes (send a copy of this form to engineering)					
Explain:					
Are there any conditions that might prevent this device from functioning properly?					
□No					
☐Yes (send a copy of this form to engineering)					
Explain:					
Comments:					
Comments.					
Com	pleted by:	Date:			
• '	•	1			

3 Pages Revised: May 2012