



INOPERABLE VALVES – ALTERNATE MEANS OF CONTROL

TD-4430P-04-F02
08/26/10

SECTION A - IDENTIFY INOPERABLE VALVE	LAN ID:	DATE:
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1. VALVE DESIGNATION:

2. PLAT	3. BLOCK	4. ADDRESS
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5. OPERATING MAP/DIAG (TRANSMISSION ONLY)	LINE#	MILEPOINT:
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7. COMMENTS (LONG TEXT):

8. OPERATING MODES: <input type="checkbox"/> NORMAL, WIDE OPEN <input type="checkbox"/> NORMAL, FULLY CLOSED <input type="checkbox"/> STATION ISOLATION <input type="checkbox"/> ZONE SHUTDOWN <input type="checkbox"/> THROTTLING <input type="checkbox"/> TAP VALVE, BRANCH ISOLATION <input type="checkbox"/> FIRE VALVE <input type="checkbox"/> OTHER _____	Instructions for filling out form 1. Section A – Fully identify the valve that is found to be inoperable. Check all the operating modes that the inoperable valve is used. 2. Section B – Identify all the valves to be used as alternate means of control. 3. Section C – Write a sequence of operations for each mode of operation. Normal states are for reference only. "Tagged", "Completed by" and "Time/Date" columns should be left blank until the sequence is executed. 4. Completed form shall be filed with the current valve maintenance card. 5. Fire Valves: In most cases the valve maintenance card for fire valves will be kept with the reg station maintenance folder. Where it isn't a copy of this form is to be kept with the reg station maintenance folder as well as where the valve maintenance card is kept.
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SECTION B – IDENTIFY ALTERNATE VALVES (DISTRIBUTION)

DESIGNATION	PLAT	BLOCK	ADDRESS
1.			
2.			
3.			
4.			

- IDENTIFY ALTERNATE VALVES (TRANSMISSION)

DESIGNATION	OPERATING MAP/DIAG	LINE#	MILEPOINT:
1.			
2.			
3.			
4.			

SECTION C – ALTERNATE SEQUENCE OF OPERATIONS

OPERATING MODE #1 (FROM STEP 8)

DERN NO.	LOCATION	OPERATION	VALVE NO.	TAGGED	REMARKS	COMPLETED BY	TIME/ DATE

OPERATING MODE #2 (FROM STEP 8)

DERN NO.	LOCATION	OPERATION	VALVE NO.	TAGGED	REMARKS	COMPLETED BY	TIME/ DATE

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SECTION C CONT – ALTERNATE SEQUENCE OF OPERATIONS

OPERATING MODE #3 (FROM STEP 8)

	<u>QERN NO.</u>	<u>LOCATION</u>	OPERATION	VALVE NO.	TAGGED	REMARKS	COMPLETED BY	TIME/ DATE

OPERATING MODE #4 (FROM STEP 8)

	<u>QERN NO.</u>	<u>LOCATION</u>	OPERATION	VALVE NO.	TAGGED	REMARKS	COMPLETED BY	TIME/ DATE

SECTION D – SKETCH & COMMENTS (OPTIONAL FOR CLARITY)