P	8	INOP	ERABLE V	ALVES -	– A LTERN	ATE MEAN	- 1	TD-4430P-04-F02 08/26/10					
SE	CTION	N A - I	DENTIFY INOP	ERABLE '	V ALVE			L	AN ID:	<u>D</u>	ATE:		
1. \	V ALVE	DESIG	NATION:										
<u>2. I</u>	PLAT			3. BLOC	K		4	1. Addre	ss				
<u>5. (</u>	OPERA	TING N	/IAP/DIAG (TR	ANSMISSI	ON ONLY)		•		LINE#		MILE	POINT:	
7. 0	Сомме	NTS (L	ONG TEXT):								<u> </u>		
	NORM NORM STATI ZONE THRO TAP V FIRE V	IAL, WI IAL, FU ON ISO SHUTE TTLING VALVE, VALVE R	BRANCH ISOL		1. Section modes 2. Section 3. Section for refe blank u 4. Comple 5. Fire Val reg stat station	that the inop B – Identify C – Write a rence only. It is the sequeted form sh Ives: In mos tion mainten maintenanc	lentify the perable of all the sequence is all be for the cases ance for the sequence for t	the valve in a valve in a valve in a valves of control of control of the value of t	s used. to be used as alleperations for eacompleted by" and ted. the the current value maintenance	ternate means ch mode of op d "Time/Date" ve maintenand card for fire v opy of this for	of coperation of colur colur carrier c	on. Normal state nns should be le d. will be kept with o be kept with the	s are ft the
SECTION B - IDENTIFY ALTERNATE VALVES (DISTRIBUTION)													
DESIGNATION				<u>PLAT</u>				BLOCK		ADD	ADDRESS		
1.													
<u>2.</u>													
<u>3.</u>													
<u>4.</u>				(T									
- IDENTIFY ALTERNATE VALVES (TRAN				OPERATING MAP/DIAG				LINE# MILE		EPOINT:			
1.	SIGNAT	IION			OPERATING	S WIAP/DIAG			LINE#		IVIILE	POINT:	
<u>1:</u> 2.													
3.													
<u>4.</u>													
	CTION	N C – .	ALTERNATE S	EQUENCE	OF OPERATI	IONS					<u> </u>		
ОР	ERATIN	ıg Mo	DE #1 (FROM	STEP 8)									
	OERI No.		LOCATION	0	PERATION	VALVE No.			REMARKS			COMPLETED BY	TIME/ DATE
		\perp											
		\perp											
		\perp											
ОР			DE #2 (FROM	STEP 8)		<u> </u>		Т					Tiere'
	OERI No.		LOCATION	o	PERATION	VALVE No.	TAGGED		REMARKS		COMPLETED BY		TIME/ DATE

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	CONT - ALTERNA	TE SEQUENCE OF C	PERATIONS				
PERATING	MODE #3 (FROM ST	TEP 8)					
OERN No.	LOCATION	OPERATION	Valve No.	TAGGED	REMARKS	COMPLETED BY	TIME/ DATE
PERATING	MODE #4 (FROM ST	TEP 8)					
OERN No.	LOCATION	OPERATION	VALVE No.	TAGGED	REMARKS	COMPLETED BY	TIME/ DATE
ECTION F	N SKETCH & COL	MMENTS (OPTIONAL	FOR CLARITY	<u> </u>			

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Material Redacted GTR0007762