

Subject	Task Code	Task	DOT Reference
<b>Cast Iron Repair</b>	01-01.00	Bell Joints and Spigot Seals	192.753
	01-02.00	Protect Cast Iron Pipeline	192.755
	01-03.00	Operations and Maintenance	192.489
<b>*Repair/Replace Distribution Pipeline</b>	02-01.00	Mechanical Repairs	192.703
	02-02.00	Weld Repairs	192.703
	02-03.00	Pipe Squeezing Steel	192.703
	02-04.00	Pipe Squeezing - Plastic	192.703
	02-05.00	Pipe Squeezing - Plastic (1/2" and 1")	192.703
	02-06.00	Abandonment or Deactivation Pipeline Facilities	192.727
	02-07.00	Pipeline Replacement	192.703
	02-08.00	Distribution Composite Leak Repair	192.703
	02-09.00	F. S. Mechanical Repairs	192.703
<b>Corrosion Control</b>	03-01.00	Distribution Pipe Coatings – Tape / Paint	192.461
	03-02.00	Transmission Pipe Coatings – All	192.461
	03-03.00	Rectifier Reads	192.461
	03-04.00	Atmospheric Corrosion / Monitor	192.479 / 481
	03-05.00	Pipe Inspection	192.459
	03-06.00	Pipe-to-Soil Reads	192.465
	03-07.00	Cathodic Protection Maintenance	192.473
	03-08.00	Galvanic Anode Maintenance	192.473
	03-09.00	Internal Corrosion / Monitor	192.475 / 477
	03-10.00	Rectifier Maintenance	192.465D
	03-11.00	Testing/Inspecting for Adequate Electrical Isolation	192.467D
<b>Leak Test</b>	04-01.00	Soap Test / Stand-up Test	192.725
<b>Locate Facilities</b>	05-01.00	Mark and Locate Facilities	192.614 (a) / (5)
	05-02.00	Standby Pipeline	192.614 (6 C)
	05-03.00	Location of Facilities Without Wire	192.614 (a) / (5)
<b>*Tapping Pipelines Under Pressure</b>	06-01.00	Operate Service Tee Tapping / Plugging Equipment (3/4" to 2")	192.627
	06-02.00	Operate Top Tapping / Plugging Equipment (3/4" to 4")	192.627
	06-03.00	Operate Split Control Tapping / Plugging Equipment (3/4" to 2")	192.627
	06-04.00	Operate Split Control Tapping / Plugging Equipment (3" to 8")	192.627
	06-05.00	Operate Split Control Tapping / Plugging Equipment (10" to 12")	192.627
	06-06.00	*Perform Hot Tapping / Branch Connection	192.627
	06-07.00	TDW Shortstop II – 6" to 12"	192.627

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Subject	Task Code	Task	DOT Reference
	06-08.00	Low Pressure / Semi-High Bagging Operations	192.627
	06-09.00	Low Pressure Drilling / Threading Operations	192.627
	06-10.00	Operate Riser Valve Changer Equipment	192.627
	06-11.00	Low Pressure Foaming Operations	192.627
	06-12.00	TP - Operate Service Tee Tapping / Plugging Equipment (1" to 2")	192.627
	06-13.00	PE Tapping Tee (outlet sizes ½" to 2")	192.151
	06-14.00	PE Hot Tapping / Branch Connection (McElroy), (2" and 4")	192.367
	06-15.00	PE Hot Tapping / Branch Connection (Christie), (1/2", 1" and 2")	192.367
<b>Purging of Pipelines</b>	07-01.00	Air Purging	192.629 (a)
	07-02.00	Gas Purging	192.629 (b)
	07-03.00	Inert Purging	192.629 (b)
	07-04.00	Air Mover Operations	N/A
<b>Patrolling</b>	08-01.00	Inspect and Maintain Transmission Line	192.613
	08-02.00	Inspect and Maintain Distribution Line	192.705
	08-03.00	Maintain Line Markers	192.707
<b>Leak Survey / Investigation</b>	09-01.00	Conduct Survey	192.706, 723
	09-02.00	Leak Investigation	192.706, 723
	09-03.00	F. S. Leak Investigation	192.703 (c)
	09-04.00	Leak Survey – (OMD)	192.706, 723
	09-05.00	Leak Survey – (RMLD)	192.706, 723
	09-06.00	Hydrogen Flame Ionization – Heath DP3 & DP4	192.706, 723
	09-07.00	Hydrogen Flame Ionization – OVA-88	192.706, 723
	09-08.00	F. S. Leak Grading	192.706, 723
<b>**Transmission Line Repairs</b>	10-01.00	Repair Procedures	192.713 (1)
	10-02.00	Testing Welds	192.713 (2)
	10-03.00	In-Service Welding (INACTIVE)	192.715 (b)
	10-04.00	Transmission Line Repairs – Mechanical	192.711, 192.713, 192.717 (b)
<b>Inspect and Test Remote Control Shutdown Devices</b>	11-01.00	Inspect / Test/ Compressor Remote Shutdown Devices	192.731 (c)
	11-02.00	Test Remote Control Devices	192.731 (c)

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Subject	Task Code	Task	DOT Reference
<b>Starting, Operating and Shutdown Compressor Units</b>	12-01.00	Start / Operate / Shutdown Turbine - Local	192.605 (b, 7)
	12-02.00	Start / Operate Turbine Motor Remote	192.605 (b, 7)
	12-03.00	Start / Operate / Shutdown - Recip / Local	192.605 (b, 7)
<b>Maintaining Gas Detection and Alarms Systems</b>	13-01.00	Inspect / Test / Maintain Gas Detection / Alarms	192.736 (a)
	13-02.00	Remote System Monitoring	192.736 (b, 1)
<b>Inspect and Test Pressure Regulating and Limiting Devices</b>	14-01.00	Maintain / Operate Regulators (includes valves operating as regulators regardless of service)	192.739
	14-02.00	Inspect / Test Pressure Reg. And Limiting Devices	192.739
<b>Monitor Telemetry and/or Pressure Recording Devices</b>	15-01.00	Monitor System Conditions (SCADA)	192.741
	15-02.00	Monitor Distribution Recording Devices	192.741
	15-03.00	Monitor Telemeter &/or Pressure Devices	192.741
	15-04.00	Inspect and Maintain SCADA RTU's	192.741
<b>Inspect and Test Relief Devices</b>	16-01.00	Test / Maintain Relief Devices	192.739/ 743
<b>Valve Maintenance</b>	17-01.00	Inspect / Maintain Emergency Valves	192.745 / 747
	17-02.00	GSO - Valve Operation Remote	192.745 / 747
	17-03.00	GSO – Manual Valve Operation	192.745 / 747
<b>Vault Maintenance</b>	18-01.00	Inspect Vault	192.749 (a)
<b>Odorization</b>	19-01.00	Inspect & Maintain Odorant Equipment	192.625
	19-02.00	Conduct Sampling of Odorant	192.625

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