

PG&E

Employee Qualified As Of Date Transcript

Report Date: 02/06/2019

Transcript Date: 03/22/2019

Personnel qualified in all of the Selected Profiles:

Name	User ID	Pernr	PCC	Profile	Profile Text	Org Unit ID	Org Unit	Supervisor	Date Obtained	Expiration Date
Thomas, Andrew			10984	OQ-0201	02.01 Mechanical Repairs-Steel		M&C San Francisco 2		10/29/2018	12/31/2021
Thomas, Andrew			10984	OQ-0203	02.03 Pipe Squeezing - Steel		M&C San Francisco 2		10/29/2018	12/31/2021
Thomas, Andrew			10984	OQ-0204	02.04 Pipe Squeezing - Plastic		M&C San Francisco 2		10/30/2018	12/31/2021
Thomas, Andrew			10984	OQ-0206	02.06 Abandon/Deactivate		M&C San Francisco 2		10/29/2018	12/31/2021
Thomas, Andrew			10984	OQ-0207	02.07 Pipeline Replacement		M&C San Francisco 2		10/31/2018	12/31/2021
Thomas, Andrew			10984	OQ-0212	02.12 Instll Pipe in Bore(Steel/Plastic)		M&C San Francisco 2		11/05/2018	12/31/2021
Thomas, Andrew			10984	OQ-0213	02.13 Pipe in a Ditch - Steel		M&C San Francisco 2		11/05/2018	12/31/2021
Thomas, Andrew			10984	OQ-0214	02.14 Tracer Wire		M&C San Francisco 2		10/29/2018	12/31/2021
Thomas, Andrew			10984	OQ-0304	03.04 Atmospheric Corrosion		M&C San Francisco 2		10/30/2018	12/31/2021
Thomas, Andrew			10984	OQ-0305	03.05 Pipe Inspection		M&C San Francisco 2		10/30/2018	12/31/2021
Thomas, Andrew			10984	OQ-0306	03.06 Pipe-to-Soil Reads		M&C San Francisco 2		10/29/2018	12/31/2021
Thomas, Andrew			10984	OQ-0314	03.14 Attach Elec Connections:Exothermic		M&C San Francisco 2		10/30/2018	12/31/2021
Thomas, Andrew			10984	OQ-0317	03.17 Coating App and Repair: Wrapped		M&C San Francisco 2		11/01/2018	12/31/2021
Thomas, Andrew			10984	OQ-0320	03.20 Paint App. & Maint Above Ground: B		M&C San Francisco 2		10/30/2018	12/31/2021
Thomas, Andrew			10984	OQ-0403	04.03 Leak Test at Operating Pressure		M&C San Francisco 2		10/29/2018	12/31/2021
Thomas, Andrew			10984	OQ-0404	04.04 Press Test below 100psi (leaktest)		M&C San Francisco 2		10/31/2018	12/31/2021
Thomas, Andrew			10984	OQ-0601	06.01 OperServT/SaveAvalve Tap/PI 3/4-2		M&C San Francisco 2		10/29/2018	12/31/2021
Thomas, Andrew			10984	OQ-0602	06-02 OperLinStop M2 Tap/Plg equip 3/4-4		M&C San Francisco 2		10/30/2018	12/31/2021
Thomas, Andrew			10984	OQ-0603	06-03 OperLinStop Split Tap/Plug 3/4-2		M&C San Francisco 2		10/30/2018	12/31/2021
Thomas, Andrew			10984	OQ-0604	06.04 Split Ctrl Tap & Plug 3-8"		M&C San Francisco 2		12/19/2018	12/31/2021

Thomas, Andrew		10984	OQ-0610	06.10 OpRiValveChng&ServRiThreR epla3/4-2	M&C San Francisco 2		10/31/2018	12/31/2021
Thomas, Andrew		10984	OQ-0613	06.13 PE Tapping Tee 1/2-2"	M&C San Francisco 2		10/29/2018	12/31/2021
Thomas, Andrew		10984	OQ-0616	06.16 H-17040/H-17045 Stop/Compl Mach(s)	M&C San Francisco 2		10/29/2018	12/31/2021
Thomas, Andrew		10984	OQ-0617	06.17 OperStlSer TapT Coupn Retain Punch	M&C San Francisco 2		10/29/2018	12/31/2021
Thomas, Andrew		10984	OQ-0618	06.18 LowPres GrskyBag/X-PanderPlg 3/4-2	M&C San Francisco 2		10/29/2018	12/31/2021
Thomas, Andrew		10984	OQ-0632	06.32 Opr Shop Fab Tees Stopng Equip 3/4	M&C San Francisco 2		09/25/2018	12/31/2021
Thomas, Andrew		10984	OQ-0701	07.01 Air Purging	M&C San Francisco 2		11/01/2018	12/31/2021
Thomas, Andrew		10984	OQ-0702	07.02 Gas Purging	M&C San Francisco 2		11/01/2018	12/31/2021
Thomas, Andrew		10984	OQ-0704	07.04 Air Mover Operations	M&C San Francisco 2		11/05/2018	12/31/2021
Thomas, Andrew		10984	OQ-0902	09.02 Leak Investigation	M&C San Francisco 2		10/31/2018	12/31/2021
Thomas, Andrew		10984	OQ-2103	21-03 Heat Iron Socket Fusion	M&C San Francisco 2		03/29/2018	06/30/2019
Thomas, Andrew		10984	OQ-2109	21-09 Electrofusion (Saddle)	M&C San Francisco 2		03/29/2018	06/30/2019
Thomas, Andrew		10984	OQ-2111	21-11 Mechanical Fitting (Stab)	M&C San Francisco 2		03/29/2018	06/30/2019
Thomas, Andrew		10984	OQ-2112	21-12 Mechanical Fitting (Threaded)	M&C San Francisco 2		03/29/2018	06/30/2019
Thomas, Andrew		10984	OQ-2113	21-13 Mechanical Fitting (Bolt-on)	M&C San Francisco 2		03/29/2018	06/30/2019
Thomas, Andrew		10984	OQ-2218	22.18 Steel Pipe Joining:Threaded Joints	M&C San Francisco 2		10/29/2018	12/31/2021