

### Relationship Entry Screen



**Document:** Below is a Relationship Entry Screen Table describing 30 TAC Chapter 115, Subchapter D, Division 2: Fugitive Emission Control in Petroleum Refineries in Gregg, Nueces, and Victoria Counties. For the text of the statute/rule, please go to [30 TAC Chapter 115, Subchapter D, Division 2: Fugitive Emission Control in Petroleum Refineries in Gregg, Nueces, and Victoria Counties.](#)

Index	Standard	Monitoring/Testing	Recordkeeping	Reporting
1	§115.322(1) 1 Pump seals [R]§115.322(2) [R]§115.322(3)	[R]§ 115.324 [R]§ 115.324(1) [R]§ 115.324(1)(A) [R]§ 115.324(3) [R]§ 115.324(4) [R]§ 115.324(6) [GR]§115.325	[GR]§115.326(1) [GR]§115.326(2) [GR]§115.326(3) [R]§ 115.326(5)	[GR]§115.326(1) [R]§ 115.327(4)
2	§115.322(1) 2 Pipeline valves in liquid service [R]§115.322(2) [R]§115.322(3) [R]§115.322(4)	[R]§ 115.324 [R]§ 115.324(1) [R]§ 115.324(1)(B) [R]§ 115.324(4) [R]§ 115.324(6) [GR]§115.324(7) [GR]§115.325	[GR]§115.326(1) [GR]§115.326(2) [GR]§115.326(3) [R]§ 115.326(5)	[GR]§115.324(7) [GR]§115.326(1) [R]§ 115.327(4)
3	§115.322(1) 3 Process Drains [R]§115.322(2) [R]§115.322(3)	[R]§ 115.324 [R]§ 115.324(1) [R]§ 115.324(1)(C) [R]§ 115.324(4) [R]§ 115.324(6) [GR]§115.325	[GR]§115.326(1) [GR]§115.326(2) [GR]§115.326(3) [R]§ 115.326(5)	[GR]§115.326(1) [R]§ 115.327(4)
4	§115.322(1) 4 Elevated valves [R]§115.322(2) [R]§115.322(3) [R]§115.322(4)	[R]§ 115.324 [R]§ 115.324(1) [R]§ 115.324(1)(D) [R]§ 115.324(4) [R]§ 115.324(6) [GR]§115.324(7) [GR]§115.325	[GR]§115.326(1) [GR]§115.326(2) [GR]§115.326(3) [R]§ 115.326(5)	[GR]§115.324(7) [GR]§115.326(1) [R]§ 115.327(4)
5	§115.322(1) 5 Compressor seals [R]§115.322(2) [R]§115.322(3)	[R]§ 115.324 [R]§ 115.324(2) [R]§ 115.324(2)(A) [R]§ 115.324(4) [R]§ 115.324(6) [GR]§115.325	[GR]§115.326(1) [GR]§115.326(2) [GR]§115.326(3) [R]§ 115.326(5)	[GR]§115.326(1) [R]§ 115.327(4)

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6	§115.322(1) 6 Pipeline valves in gaseous service <i>[R]</i> §115.322(2) <i>[R]</i> §115.322(3) <i>[R]</i> §115.322(4) <i>[R]</i> §115.322(5)	<i>[R]</i> §115.324 <i>[R]</i> §115.324(2) <i>[R]</i> §115.324(2)(B) <i>[R]</i> §115.324(4) <i>[R]</i> §115.324(6) <i>[GR]</i> §115.324(7) <i>[GR]</i> §115.325	<i>[GR]</i> §115.326(1) <i>[GR]</i> §115.326(2) <i>[GR]</i> §115.326(3) <i>[R]</i> §115.326(5)	<i>[GR]</i> §115.324(7) <i>[GR]</i> §115.326(1) <i>[R]</i> §115.327(4)
7	§115.322(1) 7 Pressure relief valves in gaseous service <i>[R]</i> §115.322(2) <i>[R]</i> §115.322(3) <i>[R]</i> §115.322(5)	<i>[R]</i> §115.324 <i>[R]</i> §115.324(2) <i>[R]</i> §115.324(2)(C) <i>[R]</i> §115.324(4) <i>[R]</i> §115.324(5) <i>[R]</i> §115.324(6) <i>[GR]</i> §115.324(7) <i>[GR]</i> §115.325	<i>[GR]</i> §115.326(1) <i>[GR]</i> §115.326(2) <i>[GR]</i> §115.326(3) <i>[R]</i> §115.326(5)	<i>[GR]</i> §115.324(7) <i>[GR]</i> §115.326(1) <i>[R]</i> §115.327(4)
8	§115.322(1) 8 Pump seals as described in §115.327(3) or (5) <i>[R]</i> §115.322(2) <i>[R]</i> §115.322(3) <i>[R]</i> §115.327(3)	<i>[GR]</i> §115.325	<i>[GR]</i> §115.326(1) <i>[R]</i> §115.326(5)	<i>[GR]</i> §115.326(1) <i>[R]</i> §115.327(4)
9	§115.322(1) 9 Valves in liquid service as described in §115.327(3) or (5) <i>[R]</i> §115.322(2) <i>[R]</i> §115.322(3) <i>[R]</i> §115.322(4) <i>[R]</i> §115.327(3) <i>[R]</i> §115.327(5)	<i>[GR]</i> §115.325	<i>[GR]</i> §115.326(1) <i>[R]</i> §115.326(5)	<i>[GR]</i> §115.326(1) <i>[R]</i> §115.327(4)
10	§115.322(1) 10 Process drains as described in §115.327(3) or (5) <i>[R]</i> §115.322(2) <i>[R]</i> §115.322(3) <i>[R]</i> §115.327(3)	<i>[GR]</i> §115.325	<i>[GR]</i> §115.326(1) <i>[R]</i> §115.326(5)	<i>[GR]</i> §115.326(1) <i>[R]</i> §115.327(4)
11	§115.322(1) 11 Elevated valves as described in §115.327(3) or (5) <i>[R]</i> §115.322(2) <i>[R]</i> §115.322(3) <i>[R]</i> §115.322(4) <i>[R]</i> §115.327(3) <i>[R]</i> §115.327(5)	<i>[GR]</i> §115.325	<i>[GR]</i> §115.326(1) <i>[R]</i> §115.326(5)	<i>[GR]</i> §115.326(1) <i>[R]</i> §115.327(4)

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12	§115.322(1) 12 Compressor seals as described in §115.327(3) or (5) or (6) [R]§115.322(2) [R]§115.322(3) [R]§115.327(3) [R]§115.327(6)	[GR]§115.325	[GR]§115.326(1) [R]§115.326(5)	[GR]§115.326(1) [R]§115.327(4)
13	§115.322(1) 13 Valves in gaseous service as described in §115.327(5) [R]§115.322(2) [R]§115.322(3) [R]§115.322(4) [R]§115.327(5)	[GR]§115.325	[GR]§115.326(1) [R]§115.326(5)	[GR]§115.326(1) [R]§115.327(4)
14	§115.322(1) 14 Pressure relief valve in gaseous service as described in §115.327(5) [R]§115.322(2) [R]§115.322(3) [R]§115.327(5)	[GR]§115.325	[GR]§115.326(1) [R]§115.326(5)	[GR]§115.326(1) [R]§115.327(4)
15	115.322(1) 15 Components [R]§115.322(2) [R]§115.322(3) [R]§115.322(4) [R]§115.322(5) [R]§115.358(c)(1) [GR]§115.358(h)	[R]§115.324 [R]§115.324(4) [R]§115.324(5) [R]§115.324(6) [GR]§115.324(8) [GR]§115.325 [R]§115.358(c)(2) [R]§115.358(d) [GR]§115.358(e) [R]§115.358(f)	[GR]§115.326(1) [GR]§115.326(2) [GR]§115.326(3) [GR]§115.326(4) [R]§115.326(5)	[GR]§115.326(1) [R]§115.327(4) [GR]§115.358(g)
16	§115.323(1) [R]§115.910	[R]§115.323(2) [R]§115.323(3)		[R]§115.323(2)
17	§115.327(1)			[R]§115.327(1)(A) [R]§115.327(1)(B) [R]§115.327(1)(C)
18	§115.322(1) 18 Connectors [R]§115.322(2) [R]§115.322(3)	[R]§115.324(4) [R]§115.324(6) [GR]§115.325	[GR]§115.326(1) [GR]§115.326(2) [GR]§115.326(3) [R]§115.326(5)	[GR]§115.326(1) [R]§115.327(4)

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19	§115.322(1) 19 Connectors as described in §115.327(3) or (5) <i>[R]</i> §115.322(2) <i>[R]</i> §115.322(3) <i>[R]</i> §115.327(3)	<i>[GR]</i> §115.325	<i>[GR]</i> §115.326(1) <i>[R]</i> §115.326(5)	<i>[GR]</i> §115.326(1) <i>[R]</i> §115.327(4)