



Relationship Entry Screen

Document: Below is a Relationship Entry Screen Table describing 30 TAC Chapter 115, Subchapter D, Division 3.
 For the text of the statute/rule, please go to [30 TAC Chapter 115, Subchapter D, Division 3](#).

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1	§115.352(1)(A) 33 Process drains in HLS [R]§115.352(1) [R]§115.352(2) [R]§115.352(2)(A) [R]§115.352(3) [R]§115.352(7) [R]§115.357(1)	[R]§115.354(1) [R]§115.354(5) [R]§115.354(6) [R]§115.354(9) [GR]§115.355 [R]§115.357(1)	[R]§115.352(7) [R]§115.356 [GR]§115.356(1) [GR]§115.356(2) [R]§115.356(3) [R]§115.356(3)(A) [R]§115.356(3)(B) [GR]§115.356(3)(C) [R]§115.356(5)	
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3	§115.352(1)(A) 35 Open-ended valves or lines in HLS [R]§115.352(1) [R]§115.352(2) [R]§115.352(2)(A) [R]§115.352(2)(B) [R]§115.352(3) [R]§115.352(4) [R]§115.352(5) [R]§115.352(6) [R]§115.352(7) [R]§115.357(1) [R]§115.357(8) [R]§115.357(9)	[R]§115.354(1) [R]§115.354(2) [R]§115.354(5) [R]§115.354(6) [GR]§115.354(7) [R]§115.354(9) [GR]§115.355 [R]§115.357(1)	[R]§115.352(7) [R]§115.356 [GR]§115.356(1) [GR]§115.356(2) [R]§115.356(3) [R]§115.356(3)(A) [R]§115.356(3)(B) [GR]§115.356(3)(C) [R]§115.356(5)	[GR]§115.354(7)

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5	§115.352(1)(A)37 Flanges or other connectors in HLS [R]§115.352(1) [R]§115.352(2) [R]§115.352(2)(A) [R]§115.352(3) [R]§115.352(5) [R]§115.352(7) [R]§115.352(8) [R]§115.357(1) [R]§115.357(8) [R]§115.357(12)	[R]§115.354(1) [R]§115.354(3) [R]§115.354(5) [R]§115.354(6) [R]§115.354(9) [R]§115.354(11) [GR]§115.355 [R]§115.357(1)	[R]§115.352(7) [R]§115.356 [GR]§115.356(1) [GR]§115.356(2) [R]§115.356(3) [R]§115.356(3)(A) [R]§115.356(3)(B) [GR]§115.356(3)(C) [R]§115.356(5)	
6	§115.352(1)(A)38 Agitators in HLS [R]§115.352(1) [R]§115.352(2) [R]§115.352(2)(A) [R]§115.352(2)(C) [R]§115.352(2)(C)(i) [R]§115.352(2)(C)(ii) [R]§115.352(2)(C)(iii) [R]§115.352(3) [R]§115.352(7) [R]§115.357(1) [R]§115.357(8)	[GR]§115.355 [R]§115.357(1)	[R]§115.352(7) [R]§115.356 [GR]§115.356(1) [GR]§115.356(2) [R]§115.356(3) [R]§115.356(3)(A) [R]§115.356(3)(B) [GR]§115.356(3)(C) [R]§115.356(5)	

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8	§115.352(1)(B)8 Pump seals in HLS [R]§115.352(1) [R]§115.352(2) [R]§115.352(2)(A) [R]§115.352(2)(C) [R]§115.352(2)(C)(i) [R]§115.352(2)(C)(ii) [R]§115.352(2)(C)(iii) [R]§115.352(3) [R]§115.352(5) [R]§115.352(7) [R]§115.357(1) [R]§115.357(8)	[R]§115.354(1) [R]§115.354(2) [R]§115.354(5) [R]§115.354(6) [R]§115.354(9) [GR]§115.355 [R]§115.357(1)	[R]§115.352(7) [R]§115.356 [GR]§115.356(1) [GR]§115.356(2) [R]§115.356(3) [R]§115.356(3)(A) [R]§115.356(3)(B) [GR]§115.356(3)(C) [R]§115.356(5)	
9	§115.352(1)(C) Components utilizing alternative work practices in §115.358 [R]§115.352(1) [R]§115.352(2) [R]§115.352(2)(A) [R]§115.352(2)(B) [R]§115.352(2)(C) [R]§115.352(2)(C)(i) [R]§115.352(2)(C)(ii) [R]§115.352(2)(C)(iii) [R]§115.352(3) [R]§115.352(5) [R]§115.352(7) [R]§115.357(8) [R]§115.358(c)(1) [GR]§115.358(h)	[R]§115.354(1) [R]§115.354(4) [R]§115.354(5) [R]§115.354(9) [R]§115.354(11) [R]§115.354(13)(A) [R]§115.354(13)(B) [R]§115.354(13)(C) [R]§115.354(13)(D) [R]§115.354(13)(E) [R]§115.354(13)(F) [GR]§115.355 [R]§115.358(c)(2) [R]§115.358(d) [GR]§115.358(e) [R]§115.358(f)	[R]§115.352(7) [R]§115.354(13)(D) [R]§115.354(13)(E) [R]§115.356 [GR]§115.356(1) [GR]§115.356(2) [R]§115.356(3) [R]§115.356(3)(A) [R]§115.356(3)(B) [GR]§115.356(3)(C) [GR]§115.356(4) [R]§115.356(5)	[GR]§115.358(g)

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11	§115.357(11)		[R]§115.356 [R]§115.356(3) [GR]§115.356(3)(C)	
12	§115.357(13)		[R]§115.356 [R]§115.356(3) [GR]§115.356(3)(C)	
13	§115.357(2) [R]§115.352(9)		[R]§115.356 [R]§115.356(3) [GR]§115.356(3)(C)	
14	§115.357(5)		[R]§115.356 [R]§115.356(3) [GR]§115.356(3)(C)	
15	§115.357(6) 1		[R]§115.356 [R]§115.356(3) [GR]§115.356(3)(C)	
16	§115.357(7)		[R]§115.356 [R]§115.356(3) [GR]§115.356(3)(C)	
17	§115.357(10)		[R]§115.356 [R]§115.356(3) [GR]§115.356(3)(C)	
18	§115.352(1)(A) 39 Process drains in LLS [R]§115.352(1) [R]§115.352(2) [R]§115.352(2)(A) [R]§115.352(3) [R]§115.352(7)	[R]§115.354(1) [R]§115.354(5) [R]§115.354(6) [R]§115.354(9) [R]§115.354(10) [GR]§115.355	[R]§115.352(7) [R]§115.354(10) [R]§115.356 [GR]§115.356(1) [GR]§115.356(2) [R]§115.356(3) [R]§115.356(3)(A) [R]§115.356(3)(B) [R]§115.356(5)	

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20	§115.352(1)(A) 41 Open-ended valves or lines in LLS <i>[R]</i> §115.352(1) <i>[R]</i> §115.352(2) <i>[R]</i> §115.352(2)(A) <i>[R]</i> §115.352(2)(B) <i>[R]</i> §115.352(3) <i>[R]</i> §115.352(4) <i>[R]</i> §115.352(5) <i>[R]</i> §115.352(6) <i>[R]</i> §115.352(7) <i>[R]</i> §115.357(8) <i>[R]</i> §115.357(9) <i>[R]</i> §115.357(12)	<i>[R]</i> §115.354(1) <i>[R]</i> §115.354(2) <i>[R]</i> §115.354(5) <i>[R]</i> §115.354(6) <i>[GR]</i> §115.354(7) <i>[R]</i> §115.354(9) <i>[R]</i> §115.354(10) <i>[GR]</i> §115.355	<i>[R]</i> §115.352(7) <i>[R]</i> §115.354(10) <i>[R]</i> §115.356 <i>[GR]</i> §115.356(1) <i>[GR]</i> §115.356(2) <i>[R]</i> §115.356(3) <i>[R]</i> §115.356(3)(A) <i>[R]</i> §115.356(3)(B) <i>[GR]</i> §115.356(3)(C) <i>[R]</i> §115.356(5)	<i>[GR]</i> §115.354(7)
21	§115.352(1)(A) 42 Valves in LLS <i>[R]</i> §115.352(1) <i>[R]</i> §115.352(2) <i>[R]</i> §115.352(2)(A) <i>[R]</i> §115.352(2)(B) <i>[R]</i> §115.352(3) <i>[R]</i> §115.352(4) <i>[R]</i> §115.352(5) <i>[R]</i> §115.352(6) <i>[R]</i> §115.352(7) <i>[R]</i> §115.357(8) <i>[R]</i> §115.357(9) <i>[R]</i> §115.357(12)	<i>[R]</i> §115.354(1) <i>[R]</i> §115.354(2) <i>[R]</i> §115.354(5) <i>[R]</i> §115.354(6) <i>[GR]</i> §115.354(7) <i>[R]</i> §115.354(9) <i>[R]</i> §115.354(10) <i>[GR]</i> §115.355	<i>[R]</i> §115.352(7) <i>[R]</i> §115.354(10) <i>[R]</i> §115.356 <i>[GR]</i> §115.356(1) <i>[GR]</i> §115.356(2) <i>[R]</i> §115.356(3) <i>[R]</i> §115.356(3)(A) <i>[R]</i> §115.356(3)(B) <i>[GR]</i> §115.356(3)(C) <i>[R]</i> §115.356(5)	<i>[GR]</i> §115.354(7)

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23	§115.352(1)(A) 44 Agitators in LLS [R]§115.352(1) [R]§115.352(2) [R]§115.352(2)(A) [R]§115.352(2)(C) [R]§115.352(2)(C)(i) [R]§115.352(2)(C)(ii) [R]§115.352(2)(C)(iii) [R]§115.352(3) [R]§115.352(7) [R]§115.357(8)	[GR]§115.355	[R]§115.352(7) [R]§115.356 [GR]§115.356(1) [GR]§115.356(2) [R]§115.356(3) [R]§115.356(3)(A) [R]§115.356(3)(B) [GR]§115.356(3)(C) [R]§115.356(5)	
24	§115.352(1)(B) 9 Compressor seals in LLS [R]§115.352(1) [R]§115.352(2) [R]§115.352(2)(A) [R]§115.352(2)(C) [R]§115.352(2)(C)(i) [R]§115.352(2)(C)(ii) [R]§115.352(2)(C)(iii) [R]§115.352(3) [R]§115.352(5) [R]§115.352(7) [R]§115.357(8) [R]§115.357(12)	[R]§115.354(1) [R]§115.354(2) [R]§115.354(5) [R]§115.354(6) [R]§115.354(9) [R]§115.354(10) [GR]§115.355	[R]§115.352(7) [R]§115.354(10) [R]§115.356 [GR]§115.356(1) [GR]§115.356(2) [R]§115.356(3) [R]§115.356(3)(A) [R]§115.356(3)(B) [GR]§115.356(3)(C) [R]§115.356(5)	

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26	§115.352(1)(B) 11 Compressors with shaft sealing system <i>[R]</i> §115.352(1) <i>[R]</i> §115.352(2) <i>[R]</i> §115.352(2)(A) <i>[R]</i> §115.352(2)(C) <i>[R]</i> §115.352(2)(C)(i) <i>[R]</i> §115.352(2)(C)(ii) <i>[R]</i> §115.352(2)(C)(iii) <i>[R]</i> §115.352(3) <i>[R]</i> §115.352(5) <i>[R]</i> §115.352(7) <i>[R]</i> §115.357(4) <i>[R]</i> §115.357(8)	[GR] §115.355	<i>[R]</i> §115.352(7) <i>[R]</i> §115.356 [GR] §115.356(1) [GR] §115.356(2) <i>[R]</i> §115.356(3) [GR] §115.356(3)(C) <i>[R]</i> §115.356(5)	
27	§115.352(1)(B) 12 Pump seals in LLS <i>[R]</i> §115.352(1) <i>[R]</i> §115.352(2) <i>[R]</i> §115.352(2)(A) <i>[R]</i> §115.352(2)(C) <i>[R]</i> §115.352(2)(C)(i) <i>[R]</i> §115.352(2)(C)(ii) <i>[R]</i> §115.352(2)(C)(iii) <i>[R]</i> §115.352(3) <i>[R]</i> §115.352(5) <i>[R]</i> §115.352(7) <i>[R]</i> §115.357(8) <i>[R]</i> §115.357(12)	<i>[R]</i> §115.354(1) <i>[R]</i> §115.354(2) <i>[R]</i> §115.354(5) <i>[R]</i> §115.354(6) <i>[R]</i> §115.354(9) <i>[R]</i> §115.354(10) [GR] §115.355	<i>[R]</i> §115.352(7) <i>[R]</i> §115.354(10) <i>[R]</i> §115.356 [GR] §115.356(1) [GR] §115.356(2) <i>[R]</i> §115.356(3) <i>[R]</i> §115.356(3)(A) <i>[R]</i> §115.356(3)(B) [GR] §115.356(3)(C) <i>[R]</i> §115.356(5)	

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29	§115.357(6) 2		<i>[R]</i> §115.356 <i>[R]</i> §115.356(3) [GR] §115.356(3)(C)	