Appendix 1

Instructor Cross Reference

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Appendix 2

NFPA 472 and OSHA Competency Cross Walk

Competency Assessment Check-Off	OSHA 29CFR1910.120 References	2002 Edition NFPA 472 Competencies	First Competency Draft
1	**Incident Command**		
1.1	**Personnel Roles and ICS**		
1.1.1	1910.120q(6)(iii);q(3);q(6)(i)(E); q(6)(ii); q(2)(ii); q(6)(iv)C; q(6)(v)(A); q(2)(ii)	6-1.2.1; 6-4.1.1	1.1; 1.2.4
1.2.1	1910.120q(6)(iii); q(6)(iii)(A);q(6)(ii);q(6)(i)F; q(6)(v)A&B; q(6)iv)C; q(2)(ii)	6-6.1.2.2.3; 6-4.1.2; 6-4.1	1.2.1; 1.2.2; 1.2.3
1.2.2	1910.120q(3); q(6)(iii)C; q(6)A	6-4.1	1.2.3
2	**Hazard & Risk Assessment**		
2.1	**Air Monitoring**		
2.1.1	1910.120q(6)(iii)(B); q(6)(i)(A); q(6)(ii)(A); q(6)(iv)(B); q(6)(v)C; q(3)(ii); q(3)(iii); q(2)(ii)	6-2.1.3C; 6-2.1.3E	2.1.3; 2.1.6
2.1.2	1910.120q(6)(iii)(B); q(2)(iii); q(3)(ii); q(3)(iii)	6-2.1.3D; 6-2.1.3F	2.1.4; 2.1.7
2.1.3	1910.120q(6)(iii)(B); q(6)(iii)(A); q2(iii); q(3)(ii); q(3)(iii)	6-2.1.3F	2.1.7
2.1.4	1910.120q(6)(iii)(B); q(6)(ii)A; q(6)(iv)(B), q(2)(iii); q(3)(ii) q(3)(iii)	6-2.1.3B; 6-2.1.3	2.1.2; 2.1.5;2.1.9
2.1.5	1910.120q(6)(iii)(B); q(6)(iv)(B); q(6)(v)(B); q(6)(v)C; q(2)(iii); q(3)(ii); q(3)(iii)	6-2.1.3C; 6-2.1.3D; 6-2.1.1G	2.1.3; 2.1.4; 2.1.11
2.1.6	1910.120q(6)(iii)A; q(6)(iii)(B); q(2)(iii); q(2)(x); q(3)(ii), q(3)(iii)	6-3..5D	2.1.13
2.1.7	1910.120q(6)(iii)(B); q(2)(iii); q(3)(ii); q(3)(iii)	6-2.1.3F	2.1.7
2.1.8	1910.120q(6)(iii)(B); q(6)(iii)(E); q(2)(iii); q(3)(ii); q(3)(iii)	6-2.1.3A	2.1.8
2.1.9	1910.120q(6)(iii)(B), q(6)(iii)(A); q(6)(iii)(E); q(2)(iii);q(3)(ii); q(3)(iii)	6-2.3.1D	2.1.10
2.1.10	1910.120q(6)(iii)(B); q(6)(iii)(A); q2(iii); q(3)(ii); q(3)(iii)	6-3.5F	2.1.12
2.2	**Field Chemical Analysis**		
2.2.1	1910.120q(6)(iii)(B); q(6)(iii)(E); q(2)(iii); q(3)(ii)	6-2.1.3, 6-2.3.1D	2.1.9; 2.1.10
2.2.2	1910.120q(6)(iii)(B), q(6)(iii)E; q(2)(iii); q(3)(ii)	6-2.1.3D; 6-2.1.3; 6-2.3.1D	2.1.4; 2.1.9; 2.1.10
2.2.3	1910.120q(6)(iii)(B), q(6)(iii)E; q(2)(iii); q(3)(ii)	6-2.1.3F	2.1.7
2.2.4	1910.120q(6)(iii)(A), q(6)(iii)(B); q(6)(iii)(E); q(2)(iii); q(2)(x); q(3)(ii)	6-3.5F	2.1.12
2.3	**Science and Research**		
2.3.1	1910.120q(6)(iii)(E); q(6)(iii)(I); q(6)(iii)(A); q(2)(ii); q(3)(ii); q(3)(iii); q(3)(iv)	6-6.2.2; 6-2.2; 6-2.2.2A; 6-2.2.2B; 6-2.2.2C; 6-2.5.2B	2.2.2; 2.2.3; 2.2.4; 2.2.5; 2.2.6; 2.2.13
2.3.2	1910.120q(6)(iii)(E); q(6)(iii)(I);	6-2.2.2B; 6-2.5.2B	2.2.5; 2.2.13

Competency Assessment Check-Off	OSHA 29CFR1910.120 References	2002 Edition NFPA 472 Competencies	First Competency Draft
	q(2)(iii); q(3)(ii); q(3)(iii); q(3)(iv)		
2.3.3	1910.120q(6)(iii)E; q(6)(iii)(I); q(2)(iii); q(3)(ii); q(3)(iii); q(3)(iv)	6-2.5; 6-2.5.2	2.2.9; 2.2.11
2.3.4	1910.120q(6)(iii)(E); q(6)(iii)(I); q(2)(viii); q(2)(iii); q(3)(ii), q(3)(iii), q(3)(iv)	6-2.2.2B; 6-2.2.2D; 6-2.5.2A; 6-2.5.2B; 6-2.5	2.2.5; 2.2.7; 2.2.9; 2.2.12; 2.2.13
2.3.5	1910.120q(6)(iii)(E); q(6)(iii)(I); q(6)(iii)(A); q(2)(iii); q(3)(ii); q(3)(iii); q(3)(iv)	6-2.5.2C	2.2.14
2.3.6	1910.120q(6)(iii)(E); q(6)(iii)(I); q(6)(iii)(A); q(2)(iii); q(2)(iv); q(2)(v); q(2)(ix); q(3)(ii); q(3)(iii); q(3)(iv)	6-2.4.1	2.2.10
2.3.7	1910.120q(6)(iii)(E); q(6)(iii)(I); q(2)(ii); q(2)(iii); q(2)(ix); q(3)(ii)	6-6.1.2.2E; 6-2.4.1	2.2.1; 2.2.10
2.3.8	1910.120q(6)(iii)(E); q(6)(iii)(A); q(6)(iii)(I); q(2)(ii); q(2)(iii); q(2)(ix); q(3)(ii)	6-2.2.2E	2.2.8
2.3.9	1910.120q(6)(iii)A; q(6)(iii)(E); q(6)(iii)(I); q(2)(ii); q(2)(iii); q(2)(ix); q(3)(ii)	6-1.2.2E	2.2.1
2.4	**Container Assessment**		
2.4.1	1910.120q(6)(iii)(E); q(2)(iii); q(2)(ix); q(3)(ii)	6-1.2.2.1C; 6-1.2.2.1d; 6-2.1.1; 6-2.1.1A; 6-2.1.1E; 6-2.1.1F; 6-2.1; 6-2.1.1; 6-2.1.1A; 6-2.1.1B; 6-2.4; 6-2.3.2; 6-6.3.3	2.3.1; 2.3.2; 2.3.6; 2.3.7; 2.3.8; 2.3.9; 2.3.13; 2.3.14; 2.3.15; 2.3.16; 2.3.22; 2.3.23; 2.4.1
2.4.2	1910.120q(6)(iii)(E); q(2)(iii); q(2)(ix); q(3)(ii)	6-2.2.2G; 6-2.1.2	2.3.5; 2.3.10
2.4.3	1910.120q(6)(iii)(E); q(2)(iii); q(2)(ix); q(3)(ii)	6-2.1.4; 6-2.1.2;	2.3.3; 2.3.11
2.4.4	1910.120q(6)(iii)(E); q(2)(iii); q(2)(ix); q(3)(ii)	6-2.2.2F; 6-2.1.2B; 6-2.3; 6-2.3.4; 6-2.3.5; 6-2.4; 6-1.2.2.1	2.3.4; 2.3.12; 2.3.17; 2.3.24; 2.3.25; 2.3.26; 2.4.7
2.4.5	1910.120q(6)(iii)(E); q(2)(iii); q(2)(ix); q(3)(ii)	6-2.5.2C	2.3.19
2.5	**Estimation of Behavior and Harm**		
2.5.1	1910.120q(6)(iii)C; q(6)(iii)E; q(6)(iii)(I); q(2)(iii), q(3)(ii)	6-2.4; 6-2.5.2C; 6-1.2.2.1	2.4.1; 2.4.4; 2.4.7
2.5.2	1910.120q(6)(iii)(E); q(6)(iii)(I); q(2)(iii); q(2)(vi); q(2)(ix); q(3)(ii)	6-2.5	2.4.3
2.5.3	1910.120q(6)(iii)(E); q(6)(iii)(I); q(2)(iii); q(2)(ix); q(3)(ii)	6-1.2.2.1	2.4.5
2.5.4	1910.120q(6)(iii)(D); q(6)(iii)E;	6-1.2.2.1	2.4.6

Competency Assessment Check-Off	OSHA 29CFR1910.120 References	2002 Edition NFPA 472 Competencies	First Competency Draft
	q(6)(iii)(G); q(2)(iii); q(2)(xi); q(3)(ii)		
3	**Protective Measures**		
3.1	**Personal Protective Equipment**		
3.1.1	1910.120q(6)(iii)(D); q(6)(iii)(A); q(2)(iii); q(2)(xi); q(3)(iii); q(3)(iv);q(10)	6-1.2.2.2C; 6-3.3; 6-3.3.1; 6-3.3.2B; 6-3.3.2C; 6-3.3.3; 6-3.3.3C; 6-3.3.3D; 6-3.3.3G	3.1.1; 3.1.3; 3.1.4; 3.1.7; 3.1.8; 3.1.9; 3.1.12; 3.1.13; 3.1.16
3.1.2	1910.120q(6)(iii)(A); q(6)(iii)(D); q(2)(iii); q(2)(xi); q(3)(iii); q(3)(iv); q(10)	6-3.3.2; 6-3.3.2A; 6-4.2.1	3.1.5; 3.1.6; 3.1.18
3.1.3	1910.120q(6)(iii)(D); q(6)(iii)(A); q(2)(iii); q(2)(xi); q(3)(iii); q(3)(iv); q(10)	6-3.3.3B; 6-4.2.3	3.1.11; 3.1.20
3.1.4	1910.120q(6)(iii)(D); q(6)(iii)(A); q(2)(xi); q(2)(iii); q(3)(iii); q(3)(iv); q(10)	6-1.2.2.3B; 6-4.2; 6-4.2.4;	3.1.2; 3.1.17; 3.1.21
3.1.5	1910.120q(6)(iii)(D); q(6)(iii)(A); q(2)(xi); q(2)(iii); q(3)(iii); q(3)(iv); q(10)	6-1.2.2.2C; 6-4.2; 6-4.2.4	3.1.2; 3.1.17; 3.1.21
3.1.6	1910.120q(6)(iii)(D); q(6)(iii)(E); q(6)(iii)(H); q(6)(iii)(A); q(2)(xi); q(2)(iii); q(2)(ix); q(2)(viii); q(3)(iii); q(3)(iv); q(10)	6-4.2.1; 6-4.2.2	3.1.18; 3.1.19
3.1.8	1910.120q(6)(iii)(D); q(6)(iii)(A); q(2)(xi); q(2)(iii); q(2)(ix); q(3)(iii); q(3)(iv); q(10)	6-4.2.2	3.1.19
3.1.9	1910.120q(6)(iii)(D); q(6)(iii)(G); q(6)(iii)(E); q(2)(xi); q(2)(iii); q(2)(ix); q(3)(iii); q(3)(iv); q(10)	6-4.2.2	3.1.19
3.1.10	1910.120q(6)(iii)(D), q(2)(xi); q(3)(iv), q(3)(iii); q(10)	6-3.3.3A	3.1.11
3.1.11	1910.120q(6)(iii)(D); q(6)(iii)(A); q(2)(xi); q(3)(iii); q(3)(iv); q(10)	6-4.2.5	3.1.22
3.1.12	1910.120q(6)(iii)(D); q(6)(iii)(A); q(2)(xi); q(3)(iii); q(3)(iv); q(3)(v); q(10)	6-4.2.6	3.1.23
3.1.13	1910.120q(6)(iii)(D); q(6)(iii)(A); q(2)(xi); q(3)(iii); q(3)(iv); q(10)	6-4.2.6	3.1.23
3.2	**Zone and Control Areas**		
3.2.1	1910.120q(6)(iii)(A); q(6)(iii)(E); q(2)(v); q(2)(iv); q(3)(v)	5-4.1; 6-1.2.2E; 6-6.2.2; 6-2.4.1	
3.2.2	1910.120q(6)(iii)(A); q(6)(iii)(E); q(2)(v); q(2)(iv); q(3)(v)	5-4.1; 6-1.2.2E; 6-6.2.2; 6-2.4.1	
3.2.3	1910.120q(6)(iii)(A); q(6)(iii)(E);	5-4.1; 6-1.2.2E; 6-	

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	q(2)(v); q(2)(iv); q(3)(v)	6.2.2; 6-2.4.1	
3.3	**Decontamination**		
3.3.1	1910.120q(6)(iii)(G); q(2)(vii); q(3)(ix)	6.3.4; 6-1.2.2.2D	3.3.1
3.3.2	1910.120q(6)(iii)(G); q(6)(iii)(A); q(6)(iii)(D); q(2)(vii); q(3)(ix)	6-3.4	3.3.2
3.3.3	1910.120q(6)(iii)(G); q(6)(iii)(D); q(2)(vii); q(2)(iii); q(2)(xi); q(3)(ix)	6-3.4	3.3.3
3.3.4	1910.120q(6)(iii)(G); q(6)(iii)(A); q(2)(vii); q(3)(ix)	6-3.4	3.3.4
3.3.5	1910.120q(6)(iii)(G); q(6)(iii)(A); q(2)(vii); q(3)(ix)	6-4.1.3	3.3.5
3.3.6	1910.120q(6)(iii)(G); q(6)(iii)(D); q(2)(viii); q(3)(ix)	6-4.1.4	3.3.6
3.3.7	1910.120q(6)(iii)(G); q(6)(iii)(A); q(2)(vii); q(2)(iii); q(2)(viii); q(3)(ix)	5-3.4	
3.3.8	1910.120q(6)(iii)(G); q(2)(vii); q(3)(ix)	6-4.1.4	
3.3.9	1910.120q(6)(iii)(G); q(2)(vii); q(3)(ix)	6-4.1.4	
3.3.10	1910.120q(6)(iii)(G); q(6)(iii)(A); q(2)(vii); q(3)(ix)	6-4.1.4	
3.3.11	1910.120q(6)(iii)(G); q(6)(iii)(A); q(2)(vii); q(2)(x); q(3)(ix)	6-6.3	
3.4	**Medical**		
3.4.1	1910.120q(9); q(9)(I); q(9)(ii); q(2)(viii); q(3)(vi)	6-3.5C1	
3.4.2	1910.120q(6)(iii)(D); q(6)(iii)(A); q(9); q(9)(i); q(2)(viii); q(3)(vi)	6-4.1	
3.4.3	1910.120q(6)(iii)(D); q(6)(iii)(E); q(9); q(9)(i); q(2)(viii); q(2)(iii); q(3)(vi)	6-3.3.3G	
3.4.4	1910.120q(6)(iii)(D); q(6)(iii)(E); q(9)(i); q(9)(ii); q(2)(viii); q(2)(iii); q(3)(vi)	6-3.5C	
3.4.5	1910.120q(6)(iii)(D); q(6)(iii)(A); q(9); q(9)(i); q(2)(viii); q(3)(vi)	6-3.5E	
3.4.6	1910.120q(6)(iii)(D); q(6)(iii)(A); q(9)(i); q(9)(ii); q(2)(viii); q(2)(iii); q(2)(ix); q(2)(x); q(3)(vi)	6-4.1; 6-1.1.2	
3.4.7	1910.120q(6)(iii)(D); q(6)(iii)(A); q(6)(iii)(G); q(9)(i); q(9)(ii); q(2)(viii); q(3)(vi)	6-1.1.2	
4	**Action Options**		

Competency Assessment Check-Off	OSHA 29CFR1910.120 References	2002 Edition NFPA 472 Competencies	First Competency Draft
4.1	**Incident Safety**		
4.1.1	1910.120q(6)(iii)(A); q(6)(iii)(E); q(6)(iii)(F); q(2)(iii); q(2)(ii); q(3)(viii); q(3)(vii)	6-3.1.1; 6-3.1.2; 6-1.2.2.4	4.1.1; 4.1.6; 1.1.2; 1.1.3; 1.1.4
4.1.2	1910.120q(6)(iii)(A); q(6)(iii)(E); q(6)(iii)(F); q(6)(iii)(C); q(2)(iii); q(3)(viii); q(3)(vii)	6-3.2.1; 6-1.2.2.2	4.1.4
4.1.3	1910.120q(6)(iii)(A); q(6)(iii)(C); q(6)(iii)(E); q(6)(iii)(B); q(6)(iii)(G); q(6)(iii)(H); q(6)(iii)(I); q(6)(iii)(F); q(2)(ii); q(2)(iii); q(2)(v); q(3)(viii); q(3)(vii)	6-1.2.2.3; 6-3.5C	4.1.1; 4.1.3; 4.1.7
4.1.4	1910.120q(6)(iii)(A); q(6)(iii)(C); q(6)(iii)(E); q(6)(iii)(B); q(6)(iii)(G); q(6)(iii)(F); q(6)(iii)(I); q(2)(ii); q(2)(iii); q(2)(v); q(2)(vii); q(2)(viii); q(2)(ix); q(2)(x); q(2)(xi); q(3)(viii); q(3)(vii)	6-1.1.2; 6-3.5	4.1.2
4.1.5	1910.120q(6)(iii)(C); q(2)(ii); q(3)(viii); q(3)(vii)	6-3.5; 6-1.1.2	4.1.8
4.1.6	1910.120q(6)(iii)(C); q(2)(ii); q(3)(viii); q(3)(vii)	6-3.5	4.1.9
4.1.7	1910.120q(6)(iii)(A); q(6)(iii)(B); q(6)(iii)(C); q(6)(iii)(D); q(6)(iii)(E); q(6)(iii)(F); q(6)(iii)(G); q(2)(ii); q(2)(iii); q(2)(xi); q(3)(viii); q(3)(vii)	6.3.5	4.1.10
4.1.8	1910.120q(6)(iii)(C); q(2)(ii); q(3)(viii); q(3)(vii)	6.3.5; 6.1.2.2.4	4.1.11; 1.1.5
4.1.9	1910.120q(6)(iii)(C); q(2)(ii); q(3)(viii); q(3)(vii)	6.3.5; 6-1.1.2	1.1.5
4.1.10	1910.120q(6)(iii)(C); q(9)(ii); q(2)(ii); q(3)(viii); q(3)(vii)	6-6.1, 6-3.5	5.1.7; 5.1.8; 5.1.9
4.2	**Spill Control**		
4.2.1	1910.120q(6)(iii)(F); q(6)(iii)(E); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	6.3.1.1; 5-3.2	4.2.1
4.2.2	1910.120q(6)(iii)(E); q(6)(iii)(F); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	5-3.2;	4.2.1
4.2.3	1910.120q(6)(iii)(E); q(6)(iii)(F); q(6)(iii)(A); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	6-3.5; 6-4.3	4.2.2
4.2.4	1910.120q(6)(iii)(F); q(6)(iii)(E); q(6)(iii)(A); q(6)(ii)(D); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	6-3.5; 5-3.2	
4.2.5	1910.120q(6)(iii)(F); q(6)(iii)(E); q(6)(iii)(D); q(6)(iii)(G); q(6)(iii)(A); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	6-4.3	

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4.2.6	1910.120q(6)(iii)(F); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	5-3.2	
4.2.7	1910.120q(6)(iii)(F); q(6)(iii)(A); q(6)(iii)(G); q(6)(iii)(D); q(6)(iii)(E); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	5-3.2	4.2.7
4.3	**Leak Control**		
4.3.1	1910.120q(6)(iii)(F); q(6)(iii)(E); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	6-3.5D; 6-4.3	4.2.2
4.3.2	1910.120q(6)(iii)(F); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	6-3.5A; 6-4.3	4.2.2
4.3.3	1910.120q(6)(iii)(F); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	6-4.3	4.2.3
4.3.4	1910.120q(6)(iii)(F); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	6-4.3	4.2.5
4.3.5	1910.120q(6)(iii)(F); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	6-4.3	4.2.6
4.3.6	1910.120q(6)(iii)(F); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	6-4.3	4.2.10
4.3.7	1910.120q(6)(iii)(F); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	6-4.3	4.2.13
4.3.8	1910.120q(6)(iii)(F); q(6)(iii)(E); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	6-4.3	4.2.11
4.3.9	1910.120q(6)(iii)(F); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	6-4.3	4.2.9; 4.2.13
4.3.10	1910.120q(6)(iii)(F); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	6-4.3	4.2.12
4.3.11	1910.120q(6)(iii)(F); q(6)(iii)(E); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	6-4.3	4.2.9
4.4	**Fire Control**		
4.4.1	1910.120q(6)(iii)(F); q(6)(iii)(E); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	6-2.2	
4.4.2	1910.120q(6)(iii)(F); q(6)(iii)(E); q(6)(iii)(A); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	6-3.5; 5-4.4	
4.4.3	1910.120q(6)(iii)(F); q(6)(iii)(E); q(6)(iii)(A); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	6-3.5; 5-4.4; 6-4.3	4.2.14
4.4.4	1910.120q(6)(iii)(F); q(6)(iii)(E); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	5-4.4; 6-3.5; 6-3.4	
4.4.5	1910.120q(6)(iii)(F); q(6)(iii)(E); q(2)(ix); q(2)(iii); q(2)(xi); q(3)(ii)	5-4.4; 6-3.5; 6-2.4.2.	
5	**Incident Termination**		
5.0.0	**Termination and Documentation**		

Competency Assessment Check-Off	OSHA 29CFR1910.120 References	2002 Edition NFPA 472 Competencies	First Competency Draft
5.1.1	1910.120q(6)(iii)(H); q(6)(iii)(A); q(2)(x); q(11)	6-6.1	5.1.2; 5.1.1, 5.1.5; 5.1.6; 5.1.8; 5.1.9; 5.1.19
5.1.2	1910.120q(6)(iii)(H); q(6)(iii)(A); q(2)(x); q(11)	6-6.2	5.1.3; 5.1.6; 5.1.10; 5.1.11; 5.1.12; 5.1.13; 5.1.14; 5.1.20
5.1.3	1910.120q(6)(iii)(H); q(6)(iii)(A); q(2)(x); q(11)	6-6.3	5.1.4; 5.1.15; 5.1.16; 5.1.17; 5.1.22; 5.1.23;
5.1.4	1910.120q(6)(iii)(H); q(6)(iii)(A); q(9)(ii); q(2)(x); q(11)	6-6.3	5.1.18; 5.1.21;
5.1.5	1910.120q(6)(iii)(H); q(6)(iii)(A); q(6)(iii)(D); q(2)(x); q(11)	6-6.3	5.1.24; 5.1.25