

1 NEVADA OCCUPATIONAL SAFETY AND HEALTH

2 REVIEW BOARD

3
4 CHIEF ADMINISTRATIVE OFFICER OF
5 THE OCCUPATIONAL SAFETY AND
6 HEALTH ADMINISTRATION OF THE
7 DIVISION OF INDUSTRIAL RELATIONS
8 OF THE DEPARTMENT OF BUSINESS
9 AND INDUSTRY, STATE OF NEVADA,

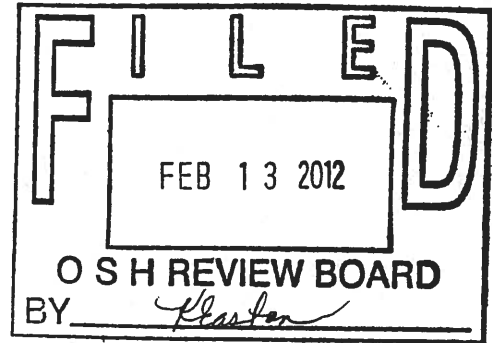
Docket No. RNO 11-1493

Complainant,

8 vs.

9 PRECISION PIPELINE OF WISCONSIN,
10 LLC, a foreign limited-liability
11 company,

Respondent,



12
13 **DECISION**

14 This matter having come before the **NEVADA OCCUPATIONAL SAFETY AND**
15 **HEALTH REVIEW BOARD** at a hearing commenced on the 14th and 15th day of
16 December, 2011, in furtherance of notice duly provided according to
17 law, MR. MICHAEL TANCHEK, ESQ., counsel appearing on behalf of the
18 Complainant, **Chief Administrative Officer of the Occupational Safety**
19 **and Health Administration, Division of Industrial Relations (OSHA);**
20 and MR. JASON MILLS, ESQ., appearing on behalf of Respondent,
21 **Precision Pipeline of Wisconsin, LLC; the NEVADA OCCUPATIONAL SAFETY**
22 **AND HEALTH REVIEW BOARD** finds as follows:

23 Jurisdiction in this matter has been conferred in accordance with
24 Nevada Revised Statute 618.315.

25 The complaint filed by the OSHA sets forth allegations of
26 violation of Nevada Revised Statutes as referenced in Exhibit "A",
27 attached thereto. The alleged violations in Citation 1, Item 1,
28 charges a Serious violation of NRS 618.375(1). Complainant alleges

1 the respondent violated the cited Nevada Revised Statute by failing
2 to ensure that employees were furnished employment at a place of
3 employment which were free from recognized hazards causing or likely
4 to cause death or serious physical harm.

5 At Citation 2, Item 1 charges a violation of 29 CFR 1904.40(a).
6 The complainant alleges the employer failed to ensure that OSHA 301
7 forms or the equivalent form C-4 were provided within four hours when
8 requested by the inspecting OSHA inspecting safety officer.

9 Counsel stipulated to the admission of complainant Exhibits A1
10 through A3. Respondent Exhibits B1 and B2 were also admitted on
11 stipulation of counsel.

12 Counsel for the Chief Administrative Officer presented testimony
13 and documentary with regard to the alleged violations. Certified
14 safety and health officer (CSHO) Kurt Garrett testified he was
15 assigned to investigate a reported accident and inspect the respondent
16 worksite located in a rural area outside of Elko, Nevada in October
17 of 2010. He had been directed to the site after receiving information
18 that the driver of a "stringer truck" loaded with two 80' long 24,000
19 lb. gas pipes lost control on a steep downhill grade of dirt road and
20 impacted several work vehicles injuring seven employees, two of whom
21 were transported by Care Flight to a hospital in Salt Lake City Utah.
22 The other five employees were treated and released after receiving
23 treatment at the local hospital.

24 Mr. Garrett met with the appropriate respondent representative
25 and interviewed witnesses, injured employees and conferred with the
26 Nevada Highway Patrol investigating officers. Mapping of the site was
27 completed by the Nevada Highway Patrol utilizing information from
28 witnesses and observations at the scene to reconstruct the accident.

1 Mr. Garrett received information that an inspection of the subject
2 truck revealed the steering, braking and other systems were all in
3 working condition and/or within acceptable limits of maintenance.

4 CSHO Garrett continued his investigation as to workplace
5 procedures and safety measures in place by reviewing another of the
6 company's site operations located in Winnemucca, Nevada. He noted
7 differences in the operation, particularly in the methodology of how
8 stringer trucks were being loaded for transport. He also described
9 the Winnemucca procedures whereby truck drivers were required to be
10 **winched up and down** any steep hills to prevent losing a truck or load
11 whenever the grade or slope required same. He made visual
12 observations with regard to the grade at the Elko site subject of the
13 accident being greater than what he has observed during his inspection
14 of the Winnemucca site. He reported the stringer foreman at the Elko
15 location did not require trucks be **winched down** a steep grade but did
16 require same to be **winched up** the grades. CSHO Garrett noted other
17 distinctions made between the two sites with regard to truck loading,
18 determinations of grade requirements for winching, width of the right-
19 a-way and other aspects in his analysis of determining the safety of
20 the workplace operations.

21 After completing his investigation CSHO Garrett recommended two
22 citations. He referenced the general duty clause after he determined
23 the employer should have furnished to each of its employees a place
24 of employment which was free from recognized hazards. He testified
25 that he believed various precautionary measures could have been
26 effectuated similar to that practiced at the Winnemucca site, as well
27 as others, because a runaway truck should be considered a **recognized**
28 hazard in the pipeline industry operating in rural terrain with high

1 slopes and grades.

2 Mr. Garrett also testified there were various other protective
3 measures that could have been undertaken to warn employees, including
4 use of spotters, and air horns as well as making it a mandatory
5 requirement that all loaded vehicles be **winched up and down** grades.
6 He classified the violation as serious referring to the Nevada Statute
7 defining same after considering the physical injuries and damage
8 occurring at the site after the accident. He proposed a penalty in
9 the amount of \$7,000.00.

10 CSHO Garrett also recommended and issued Citation 2, Item 1, for
11 a failure of the respondent through its safety representative to
12 provide the requested OSHA 301 or equivalent C-4 forms within four
13 hours after request. He classified the violation as "other" and
14 proposed a penalty of \$1,000.00.

15 Respondent conducted cross-examination of Mr. Garrett. He
16 testified on inquiry that over a span of two days, ten trucks were
17 driven down the hill without a problem until the eleventh occurrence
18 which resulted in the subject accident. He further testified that no
19 one could determine the cause of the accident but it was reported by
20 the driver and respondent representatives that the operator "blacked
21 out" and could not recall how or why he lost control of the vehicle.
22 In response to a question requesting a definition of "recognized
23 hazard" Mr. Garrett responded that various elements of the worksite
24 demonstrated the hazards of a run away vehicle and should be
25 recognized by respondent. He testified the steepness of the hill,
26 lack of visibility of the bottom of the hill from the truck being
27 driven down, individuals working in the area of the path without any
28 warning system in place to protect them from an accident, and the

1 nature of the terrain all provided bases for hazard recognition and
2 the need to protect the employees at the worksite. Mr. Garrett
3 testified that individual truck drivers had the option to request
4 winching up and/or down hills depending upon their judgment, the
5 conditions, weather, or any other aspects for same.

6 Respondent presented testimony and evidence in defense of the
7 citations and alleged violations. Counsel conducted direct examination
8 of respondent superintendent Mr. James Allen Cunningham. He testified
9 that safety is a very important aspect of respondent operations. He
10 drives the "right-of-way" site where the trucks and other equipment
11 operate to install underground pipe two hours of each day looking for
12 hazards, analyzing weather conditions and assessing the site for
13 operations and safety. He testified there is no industry standard to
14 winch trucks up and/or down hills and that it is part of his job to
15 review all the conditions and decide, along with the truck drivers,
16 as a team effort whether a hill or grade is a "winch hill" or one that
17 can be safely driven. Weather is an important element for evaluation
18 of the need for winching. He testified the subject hill was not a
19 "winch hill" or a "tow hill". He described the differences between
20 towing and winching stating that both represent a method for enabling
21 a loaded truck and driver to be assisted up or down the hill under
22 various conditions. He testified the driver involved in the subject
23 accident never raised an issue over the conditions of the hill nor
24 expressed any desire to winch or be towed.

25 Mr. Cunningham testified that the subject truck driver was well
26 known and selected for mountain terrain work based upon his experience
27 and reputation. He opined that it is not good practice to simply
28 winch or tow all trucks up and down hills on many sites for a variety

1 of reasons including unnecessary wear on the equipment. He further
2 testified that he never in his career of over 25 years experienced a
3 runaway truck on a hill similar to that which occurred in the
4 accident.

5 Counsel for complainant conducted cross-examination of Mr.
6 Cunningham. He testified there was no industry standard for winching
7 or towing trucks up or down hills because it is necessarily a judgment
8 call based upon experience and conditions. He confirmed that it was
9 not possible to see the bottom of the hill depicted at pictorial
10 Exhibit 3 from the cab of the truck given the nature of the terrain.

11 On redirect examination by respondent counsel, Mr. Cunningham
12 testified there was no reason based upon his opinion and experience
13 to winch on the subject hill, despite the occurrence of the accident.
14 After the accident he inspected the area and saw no skid marks or
15 conditions on the terrain to demonstrate that winching or towing would
16 have been appropriate. The terrain was dry. He could only explain
17 the cause of the accident as the claimed "black out" of the driver
18 which made sense. He further testified that he would never sacrifice
19 safety for the speed of the job or wear of the equipment.

20 On re-cross-examination by complainant counsel, various questions
21 were raised as to safety measures that might have been taken to avoid
22 the accident or the resultant damage and injuries occurring from same.
23 Counsel reviewed various alternative options, such as use of sounding
24 horns, spotters, radios, or other precautions. He inquired as to
25 whether those were not done simply because this was not a "winch or
26 tow hill - just a drivable hill so no extra precautions were taken .
27 . ." The witness answered in the affirmative. Counsel inquired if
28 once the witness identifies hazards on any hill is it then he decides

1 whether to tow or winch. The witness answered affirmatively.

2 Respondent presented testimony from Ms. Kelley Edmier who
3 identified herself as the safety coordinator for respondent. She
4 provided background information as to her experience including one and
5 one-half years with the company, a master's degree in construction
6 safety and training, an OSHA instructor for 22 years and responsible
7 for the respondent company safety program. She testified that the
8 program for Nevada work included training and verification of
9 compliance. Ms. Edmier described the distinctions in company
10 practices for winching and towing in mountain compared to desert
11 terrain. She addressed the differences between the subject site
12 safety and operational measures described by CSHO Garrett in his
13 comparisons of the Elko job site (scene of the accident) and the
14 Winnemucca job site. She further testified in defense of Citation
15 2, Item 1 regarding the failure to furnish documentation within the
16 four hour time proscription of the cited standard. Ms. Edmier stated
17 she had a great working relationship with OSHA during the inspection
18 after the accident and provided all documents requested over time.
19 She testified that she could not deliver the subject documents within
20 the four hour time frame because there was a great deal of confusion
21 after the accident due to the many injuries and company first time
22 event for such a catastrophic occurrence. She further testified that
23 the requested C-4 forms had to be first generated and then completed
24 with people who were in the hospital. The information required in the
25 forms is HIPPA protected. She explained the extensive work effort
26 required to provide the information on the appropriate forms and
27 testified it was delivered within a reasonable time from request. No
28 information was withheld and she made the best good faith effort to

1 provide the documentation as quickly as possible and in full
2 cooperation with the OSHA inspector while addressing the other job
3 safety needs as a result of the accident.

4 On completion of the evidence and testimony both counsel provided
5 closing argument.

6 Complainant referenced the definition of the general duty clause
7 and argued the core issue to be existence of a "recognized hazard."
8 He asserted that uncontrolled trucks going up and down steep hills in
9 rural terrain must be a recognized hazard for the respondent's
10 industry and therefore the general duty clause applies. Counsel
11 asserted that he could not contemplate any reasonable way to safely
12 operate on the hill under the circumstances other than to winch or tow
13 a heavily loaded truck. He questioned whether the respondent
14 practices and protocols along with a driver option for winching/towing
15 were enough to address what should have been a recognized hazard to
16 adequately safeguard the workplace and employees who could have been
17 better protected from injuries.

18 Counsel asserted the respondent must realize that steep hills and
19 heavy trucks portray a recognized hazard should loss of control occur
20 for any reason. He questioned whether the respondent **sufficiently**
21 **protected** its employees from the potential hazards of a runaway truck.
22 When respondent winches or tows a truck it uses spotters and radios,
23 but when driving, even where there are blind spots, no extra
24 precautions are taken. These facts alone establish sufficient
25 hazardous conditions for recognition by the employer and industry and
26 should have been subject of protection. Counsel concluded his
27 argument by representing that OSHA is not trying to tell this or other
28 respondents how to do their job and not saying they need to winch or

1 tow on every hill; but some extra level of care and precaution should
2 have been taken with either horns, radios, spotters, or alarms, like
3 when blasting operations are underway, to protect the employees from
4 the recognized hazard of a potential runaway vehicle.

5 Respondent presented closing argument. He asserted there has
6 been no standard promulgated by congress for the unique work of
7 operating large trucks and heavy equipment through rough rural terrain
8 in mountains and deserts. The experience of specialty employers
9 engaged in the field, as the respondent, should not be substituted
10 simply because there was an accident. He argued that OSHA could not
11 identify an actual "recognized hazard." CSHO Garrett said it
12 comprised a bundle of factors that then became a recognized hazard.
13 Because they could find no basis for the accident, and nothing else
14 wrong at the site, they simply referenced the general duty clause and
15 issued a citation to the respondent employer notwithstanding its
16 excellent reputation for safety and long experience in the specialized
17 field of installing pipelines over a wide variety of terrain
18 throughout the United States. He argued the evidence showed the
19 driver simply "blacked out" as he claimed, and no one can protect
20 against that in any industry or workplace. Just because an accident
21 occurred does not authorize OSHA to allege that an employer did wrong.
22 No specific industry standard has been codified by Congress because
23 there is no way to foresee an illness, a blackout or something unusual
24 or extraordinary such as that which purportedly caused the accident.
25 Counsel concluded argument by asserting that complainant's entire case
26 was based upon hearsay as reported by CSHO Garrett and attributed to
27 various individuals including some employees of respondent. He asked
28 whether the board should find a violation just because "OSHA said so"?

1 He inquired why OSHA did not bring in other employees who were at the
2 scene or subpoena individuals who might have provided direct
3 testimonial evidence as to the operations, industry practices,
4 conditions for winching or what they actually observed at the site.
5 He asserts it is not fair to blame the employer simply because there
6 was an accident involving something that could not be foreseen or
7 prevented by anyone. Counsel argued reasonable safety precautions
8 were undertaken before the truck was driven down the hill. The
9 employer "cleared the right-of-way" of employees and equipment before
10 the truck began the downhill drive.

11 Counsel concluded argument asserting the board should not allow
12 a credible employer with an outstanding reputation for business and
13 safety to be ". . . second guessed by an after the fact" inspection;
14 or permit use of the general duty clause as a basis for citing a
15 violation particularly when Congress, with all of its resources, could
16 not create or draft a standard applicable to the industry or subject
17 facts.

18 The board in reviewing the facts, documentation, testimony and
19 other evidence must measure same against the established applicable
20 law developed under the Occupational Safety & Health Act.

21 NRS 618.375(1) commonly known as the "General Duty Clause"
22 provides in pertinent part:

23 ". . . Every employer shall:

24 1. Furnish employment and a place of employment
25 which are free from recognized hazards that are
26 causing or are likely to cause death or serious
physical harm to his employees . . ." (emphasis
added)

27 In citing an employer under the General Duty
28 Clause, it is specifically necessary to
demonstrate the existence of a recognized hazard
as mandated by the statute; whereas citing an

1 employer under a **specific standard** does not carry
2 such a requirement because Congress has, in
3 codification, adopted the recognition of
4 (certain) hazards for the particular industry.
5 To establish a violation of the General Duty
6 Clause, the **complainant must do more than show**
7 **the mere presence of a hazard.** The General Duty
8 Clause, ". . . obligates employers to rid their
9 workplaces **not of possible or reasonably**
10 **foreseeable hazards, but recognized hazards** . .
11 **."** Whitney Aircraft v. Secretary of Labor, 649
12 F.2d 96, 100 (2nd Cir. 1981). (emphasis added)

13
14 At Citation 1, Item 1, complaint cited respondent for a violation
15 of NRS 618.375(1), the "General Duty Clause".

16 "The elements of a **general duty clause** violation
17 identified by the first court of appeals to
18 interpret Section 5(a)(1) have been adopted by
19 both the Federal Review Commission and the courts
20 in subsequent cases. The court in National
21 Realty and Construction Co., Inc. v. OSHRC, 489
22 F.2d 1257 (D.C. Cir. 1973), listed three elements
23 that OSHA must prove to establish a general duty
24 violation; the Review Commission extrapolated a
25 fourth element from the court's reasoning: (1) a
26 condition or activity in the workplace presents
27 a hazard to an employee; (2) the condition or
28 activity is **recognized** as a hazard; (3) the
hazard is causing or is **likely to cause** death or
serious physical harm; and (4) a feasible means
exists to eliminate or materially reduce the
hazard. The four-part test continues to be
followed by the courts and the Review Commission.
E.g., Wiley Organics Inc. v. OSHRC, 124 F.3d 201,
17 OSH Cases 2125 (6th Cir. 1997); Beverly
Enters., Inc., 19 OSH Cases 1161, 1168 (Rev.
Comm'n 2000); Kokosing Constr. Co., 17 OSH Cases
1869, 1872 (Rev. Comm'n 1996). The National
Realty, decision itself continues to be routinely
cited as a landmark decision. See, e.g., Kelly
Springfield Tire Co. v. Donovan, 729 F.2d 317,
321, 11 OSH Cases 1889 (5th Cir. 1984); Ensign-
Bickford Co. v. OSHRC, 717 F.2d 1419, 11 OSH
Cases 1657 (D.C. Cir. 1983); St. Joe Minerals
Corp. v. OSHRC, 647 F.2d 840, 845 n.8, 9 OSH
Cases 1946 (8th Cir. 1981); Pratt & Whitney
Aircraft Div. v. Secretary of Labor, 649 F.2d 96,
9 OSH Cases 1554 (2d Cir. 1981); R.L. Sanders
Roofing Co. v. OSHRC, 620 F.2d 97, 8 OSH Cases
1559 (5th Cir. 1980); Magma Copper Co. V.
Marshall, 608 F.2d 373, 7 OSH Cases 1893 (9th Cir.
1979); Bethlehem Steel Corp. v. OSHRC, 607 F.2d
871, 7 OSH Cases 1802 (3d Cir. 1979). Rabinowitz

1 Occupational Safety and Health Law, 2008, 2nd Ed.,
2 page 91. (emphasis added)

3 When the Secretary has introduced evidence
4 showing the existence of a hazard in the
5 workplace, the **employer may, of course, defend by**
6 **showing that it has taken all necessary**
7 **precautions to prevent the occurrence of the**
8 **violation.** Western Mass. Elec. Co., 9 OSH Cases
9 1940, 1945 (Rev. Comm'n 1981). (emphasis added)

10 Violations of the general duty clause are the most difficult to
11 prove. Establishment of a **recognized hazard** is an essential element
12 of proof.

13 In the event that a recognized hazard is established by a
14 preponderance of evidence, the respondent may rebut by proving it
15 undertook **reasonable measures to address the recognized hazard and**
16 **protected its employees** under the particular facts and circumstances
17 presented.

18 The testimony of Mr. Cunningham established the company and
19 industry safety measures implemented by the respondent to protect its
20 employees during truck driving operations on steep hills. The
21 testimony of CSHO Garrett confirmed the highway patrol could find no
22 cause of the accident based upon improperly prepared terrain, weather
23 conditions, or defective equipment on the truck itself.

24 The demonstrated extensive employer experience over many years
25 installing pipelines in rough and steep terrain throughout the United
26 States. Superintendent Cunningham testified as to the company and
27 industry procedures and safety practices for hauling and installing
28 pipe on steep terrain. There was no evidence of previous accidents
of a similar nature. No safety experts testified the employer or its
industry should have recognized or foreseen any particular hazardous
conditions, or done more than respondent to protect the site and

1 employees. There was no evidence the truck was defective or
2 inadequately maintained, nor the terrain improperly prepared. There
3 was no evidence of a lack of training or qualifications of the driver.
4 There was no competent evidence the work could have been accomplished
5 safer or employees given additional protection. The "right-of-way"
6 where the work was being conducted was inspected daily, "cleared" for
7 driving, wider than usual, and berms were added on the side of the
8 right-of-way. The vehicle was operated under the standard driver
9 option without the assistance of winching or towing under common
10 company practice when the soil, weather or other conditions permit
11 what has been determined by the company and the industry as a normal
12 safe method of operation. Respondent testimony was that no one could
13 protect against the extraordinary event of a truck driver losing
14 consciousness any more than that kind of unforeseeable condition could
15 be protected anywhere else.

16 The legal duty of respondent is not to protect against unknown,
17 unforeseen or extreme events, but rather **recognized hazards** as defined
18 by or developed under applicable occupational safety and health law.

19 "A condition may be **recognized** as a [recognized
20 hazard] only when the evidence shows that it is
21 commonly known by the public in general or in the
22 cited employer's industry as a hazard of such
23 type." Consolidated Engineering Co., Inc., 2
24 OSHC 1253, 1974-1975 OSHD ¶ 18,832, at page
25 22,670 (1974). Also see National Realty and
26 Construction Company, Inc. v. OSAHRC, 489 F.2d
27 1257, 1265 n. 32 (D.C. Cir. 1973); Atlantic Sugar
28 Association, 4 OSHC 1355, 1976-1977 OSHD ¶ 20,821
(1976). (emphasis added)

25 An inspector's conclusion that a hazard is
26 recognized, without more, does not sustain a
27 violation. See Pratt & Whitney Aircraft, 2 OSHC
28 1560, 1974-1975 OSHD ¶ 19,287 (1975). Only
"preventable" hazards must be eliminated from the
work site in accordance with occupational safety
and health legislation and case law. National
Realty and Construction Company, Inc. v. OSAHRC,

1 489 F.2d 1257, 1266 (D.C. Cir. 1973). (emphasis
2 added)

3 Established case law emanating from the Federal
4 Courts of Appeal requires that the dangerous
5 potential of a condition or activity must
6 **actually be known either to the particular**
7 **employer or general in the industry.** See Usury
8 v. Marquette Cement Mfg. Co., 568 F.2d 902, at
9 page 910 (2nd Cir. 1977). The question of whether
10 a hazard is recognized goes to the **knowledge of**
11 **the employer**, or if it lacks actual knowledge of
12 the hazard, then to the **standard of knowledge in**
13 **the industry.** It is an objective test. See
14 Southern Ohio Building Systems v. OSHRC, 649 F.2d
15 556, 558 (6th Cir. 1981). To establish the
16 knowledge of the industry, the chief
17 administrator is required to carry the burden of
18 proof. See Magma Cooper Co. v. Marshall, 608
19 F.2d 373, 377 (9th Cir. 1980) citing Brennan v.
20 Smoke-Craft, Inc., 530 F.2d 843, 845 (9th Cir.
21 1976). The conduct of the alleged wrongdoing
22 employer must be judged against the standards and
23 customs of the relevant industry. S & H Riggers
24 & Erectors, Inc. v. OSHRC, 659 F2d 1273 (5th Cir.
25 1981). Rabinowitz, Id. (emphasis added)

15 To satisfy the burden of proof for an alleged general duty clause
16 violation under Occupational Safety and Health Law, the division must
17 show by a **preponderance of evidence** that there existed a "**recognized**
18 **hazard**" of which the **employer had knowledge** in order to foresee and,
19 thus, prevent injury or harm to its employees by utilizing feasible
20 measures that would reduce the likelihood of any such injury.
21 Accordingly, to prove that the respondent, **PRECISION PIPELINE OF**
22 **WISCONSIN**, violated the general duty clause, a primary element of
23 proof for the division is to establish that the cited employer failed
24 to prevent a hazard in the work place that was **recognized** by the cited
25 employer and therefore foreseeable either **actually**, or **constructively**
26 through its industry; and that such recognized hazard likely to cause
27 death or serious physical harm to its own employees and could have
28 been materially reduced or eliminated by a feasible and useful means

1 of abatement. See Continental Oil Co. v. OSHRC, 630 F.2d 446 (6th
2 Cir. 1980), cert. denied, 450 U.S. 965 (1981).

3 "The prevailing view among the circuits is that
4 the employer's knowledge or ability to discover
5 a violation is an element of the secretary's
6 case-in-chief. See, e.g. Brennan v. OSHRC (Alsea
7 Lumber Co.), 511 F.2d 1139, 1142-43 (9th Cir.
8 1975). This court has held that the Secretary
9 bears the burden of proving foreseeability when
10 the regulation at issue can be characterized as
11 a general safety standard. Voegele Co. V. OSHRC,
12 625 F.2d 1075, 1079 (3d Cir. 1980)."
13 Pennsylvania Power & Light Company v.
14 Occupational Safety and Health Review Commission
15 and Raymond J. Donovan, Secretary of Labor, June
16 15, 1984, Docket No. 83-3263, 1984-1985 CCH OSHD
17 ¶ 26,938, at page 34,538, 737 F.2d 350 (3rd. Cir.1
18 1984).

19 In summary, to establish a violation Nevada OSHA had to prove by
20 a preponderance of the evidence that:

- 21 (1) The employer failed to render its workplace "free" of
22 a hazard;
- 23 (2) The hazard was recognized;
- 24 (3) The recognized hazard foreseeable and likely to cause
25 death or serious physical harm; and
- 26 (4) There was a feasible and useful method to correct the
27 hazard which the employer had not undertaken.

28 National Realty v. OSHRC, 489 F.2d 1257, 1265, (D.C. Cir. 1973); See,
also, Nevada Operations Manual, Chapter IV(A) (2) (a).

To establish a violation of the general duty clause, Nevada OSHA
had to **do more than merely show that a hazard was present.** Southern
Ohio Building Systems v. OSHRC, 649 F.2d 556, 558 (6th Cir. 1981). To
establish the knowledge of the industry, Nevada OSHA is required to
carry the burden of proof using the standard of a "**reasonably**
conscientious safety expert familiar with the pertinent industry."
Magma Copper vo. v. Marshall, 608 F.2d 373, 377 (9th Cir. 1980) citing
Brennan v. Smoke-Craft, Inc., 530 F.2d 843, 845 (9th Cir. 1976).
(emphasis added)

1 In applying the unequivocal legal precedent to the evidence to
2 determine what constitutes a **recognized hazard**, the board cannot find
3 that Nevada OSHA proved this essential element to establish a prima
4 facia case of violation. There exists no competent evidence that the
5 respondent had actual knowledge, or even constructive knowledge, of
6 the cited **recognized hazard** in the subject pipeline trucking industry
7 operations such to constitute legal recognition. While the accident
8 and the resultant injuries are of great concern to the public in
9 general and this board, to require the employer to eliminate **any**
10 potential hazard regardless of employer or industry recognition in the
11 legally defined sense that **might or could occur** violates the well-
12 established case law. The employer duty is to safeguard against only
13 "foreseeable preventable" hazards which must be eliminated from the
14 worksite to comply with the spirit and intent of the occupational
15 safety and health act, legislation and settled case law. To prevent
16 a hazard it must first be **recognized**. National Realty and
17 Construction Company, Inc. v. OSAHRC, 489 F.2d 1257, 1266 (D.C. Cir.
18 1973). Hazard exposure to a runaway truck under the facts in evidence
19 was an unusual and extraordinary event given the company history,
20 safety practice, and industry procedures for safely installing pipe
21 through unimproved mountain terrain. There was no testimony from
22 safety experts or others in, or familiar with, the pipeline
23 construction field nor any industry data to the contrary in evidence.
24 To find a violation would require the employer be the general insurer
25 of a worksite as to any and all matters impacting safety that could
26 or might come to pass at the site whether foreseeable or recognized.
27 National Realty and Construction Company, Inc. v. OSAHRC, Id.

28 Whenever a General Duty Clause violation is alleged, evidence by

1 a preponderance of the hazard recognition and feasibility for
2 correction are required because in theory Congress has not yet
3 sufficiently recognized the hazard for codification. Accordingly,
4 hazard recognition evidence must be clear and convincing to show it
5 was **known** by the employer or the industry such that a reasonably
6 conscientious **safety expert** could find same and subject it to
7 economically feasible correction. The only evidence as to cause here
8 was a reporting that the truck driver "blacked out". The condition
9 never occurred before in the experience of the company or Mr.
10 Cunningham who had been so employed in the industry for over 20 years.
11 There was no evidence to the contrary. Reasonable industry safety
12 precautions were taken based upon the unrebutted testimony of Mr.
13 Cunningham and Ms. Edemier. The event was extraordinary, unusual,
14 unforeseeable and not **recognized** by the respondent employer or the
15 industry.

16 The testimony of Mr. Cunningham supported the arguments of
17 respondent counsel as to the lack of **probability** for such a
18 "catastrophic" event as that which occurred. The Federal Review
19 Commission has rejected a **catastrophe** level for protection under
20 probability factors:

21 ". . . The existence of a hazard is established
22 if the hazard can occur under other than a
23 freakish or utterly implausible occurrence of
24 circumstances." Walden Healthcare Ctr., 16 OSH
25 Cases 1052, 1060 (Rev. Comm'n 1993) (quoting
26 National Realty & Constr. Co. v. OSHRC, 489 F.2d
27 1257, 1265-66, 1 OSH Cases 1422 (D.C. Cir.
28 1973)).

26 The board finds insufficient evidence to meet the burden of proof
27 to establish a violation of Citation 1, Item 1.

28 At Citation 2, Item 1, the evidence is unrefuted that respondent

1 failed to provide the required documentation within the time
2 parameters under the strict terms of the cited standard. The sworn
3 testimony of safety representative Edmier reflected a best effort to
4 cooperate with OSHA and inspecting CSHO Garrett. The testimony was
5 both credible and plausible. Many unusual circumstances were
6 underway, emergency conditions existent after the accident, and
7 extensive medical data and information had to be gathered. While the
8 requested information was not provided within the four hour time
9 limit, it was reasonably and promptly delivered given the conditions
10 and circumstances at the worksite after such a catastrophic event.

11 29 USC 658(a) provides:

12 ". . . The Secretary may prescribe procedures for
13 the issuance of a notice in lieu of a citation
14 with respect to **de minimis violations** which have
15 **no direct or immediate relationship to safety or**
16 **health."** The consequence of characterizing a
17 violation as *de minimis* is that the violation
18 carries neither an abatement requirement nor a
19 monetary penalty. The Commission has long
20 asserted that it may characterize a violation as
21 *de minimis*. (emphasis added)

12 Also see NRS 618.465(1):

13 ". . . the Administrator may prescribe procedures
14 for the issuance of a notice in lieu of citations
15 with respect to: (a) **minor violations which have**
16 **no direct or immediate relationship to safety or**
17 **health . . ."** (emphasis added)

18 NAC 618.645(a) provides:

19 ". . . an inspector . . . or district manager (may
20 issue) an oral notice of the violation if it is
21 **minor and has no direct or immediate relationship**
22 **to safety or health . . ."** (emphasis added)

23 "The (federal) Commission has long asserted that
24 it may characterize a violation as *de minimis*."
25 Rabinowitz, Occupational Safety and Health Law,
26 2nd Ed., page 155. Citing General Electric Co. 3
27 OSHC 1031, 1040, Rev. Comm'n 1975. The First,
28 Third, Fifth and Ninth Circuits have upheld the
Commission's authority to characterize a
violation as *de minimis*. Chao v. Symms Fruit

1 Ranch Inc., 242 R.3d 894, 19 OSHC 1337 (9th Cir.
2 2001); Donovan v. Daniel Constr. Co., 396, F.2d
3 818, 10 OSHC 2188 (1st Cir. 1982); Reich v. OSHRC
4 (Erie Coke Corp.), 998 F.2d 134, 16 OSHC 1241 (3d
5 Cir. 1993); Phoenix Roofing Inc. V. Dole, 874
6 F.2d 1027, 14 OSDC (5th Cir. 1989). As to what a
7 *de minimis* violation is, the Commission has
8 formulated a test in various ways, including
9 asking whether the violation is "trifling". In
10 other cases, it stated: "A *de minimis* violation
11 is one in which there is technical noncompliance
12 of the standard but the departure from the
13 standard bears such a negligible relationship to
14 employee safety and health as to render
15 inappropriate the assessment of a penalty or the
16 entry of an abatement order." Keco Indus. Inc.,
17 11 OSHC 1932, 1934 (Rev. Comm'n 1984).
18 Rabinowitz, Occupational Safety and Health Law,
19 2008, 2nd Ed., page 156. The Commission has held
20 in effect that the employer bears the burden of
21 proof on the *de minimis* issue." See Holly
22 Springes Brick & Tile CO., 16 OSHC 1856 (Rev.
23 Comm'n 1994) (rejecting *de minimis* argument for
24 lack of evidence). (emphasis added)

14 Citations may also be vacated if the employer proves a lack of
15 "feasibility".

16 A citation may be vacated if the employer proves
17 that: (1) **the means of compliance prescribed by**
18 **the applicable standard would have been**
19 **infeasible under the circumstances** in that either
20 (a) its implementation would have been
21 technologically or economically infeasible or (b)
22 necessary work operations would have been
23 technologically or economically infeasible after
24 its implementation; and (2) either (a) an
25 **alternative method of protection was used** or (b)
26 there was no feasible alternative means of
27 protection. Beaver Plant Operations Inc., 18
28 OSHC 1972, 1977 (Rev. Comm'n 1999), rev'd on
another ground, 223 F.3d 25, 19 OSHC 1053 (1st
Cir. 2000); Gregory & Cook, Inc., 17 OSHC 1189,
1190 (Rev. Comm'n 1995); Siebel Modern Mfg. &
Welding Corp., 15 OSHC 1218, 1228 (1991); Mosser
Constr. Co., 15 OSHC 1408, 1416 (Rev. Comm'n
1991); Dun-Par Engineered Form Co., 12 OSHC 1949
(1986), rev'd on another ground, 843 F.2d 1135,
13 OSHC 1652 (8th Cir. 1988). (emphasis added)

27 The Commission has the authority to assess a
28 penalty that is higher than that proposed by
OSHA, though it exercises its power to do so only
"sparingly". It also may reduce or eliminate a

1 penalty by changing the citation classification
2 or by amending the citation to a notice of a *de*
3 *minimis* violation. See Reich v. OSCRC (Erie Coke
4 Corp.), 998 F.2d 134, 16 OSH Cases 1241 (3d Cir.
5 1993) (affirming Commission's authority to
6 reclassify violations as *de minimis*).

7 The testimony of respondent safety officer Ms. Edmier was
8 un rebutted. CSHO Garrett did not provide evidence of non-cooperation,
9 ultimate document non-delivery, or lack of substance in the documents
10 delivered; he cited the respondent for a lack of compliance with the
11 strict time constraints of the standard. Ms. Edmier provided
12 testimony and explanation as to the various unusual and time consuming
13 conditions required to comply with document delivery within the four
14 hour time period given privacy laws, hospitalization of employees
15 remote from the site of the accident, and the occurrence of an event
16 which was extraordinary and unusual for the company. There was no
17 evidence to the contrary.

18 The documentation requested by the CSHO during the inspection is
19 required by the codified standard. It represents an integral and
20 important aspect of any workplace safety program. However the unusual
21 facts of the accident and evidence of good faith efforts by respondent
22 to comply support reclassification of the violation to *de minimis* and
23 elimination of the penalty. By so doing, the board confirms the
24 importance of documentation in all work safety programs, particularly
25 when accidents occur, but recognizes the reasonable and good faith
26 efforts toward substantial compliance in revising the violation and
27 penalty based upon credible evidence when ". . . departure from the
28 standard bears a negligible relationship to employee safety . . .".
29 Keco Indus. Inc., Id., page 19.

Based upon the above and foregoing, it is the decision of the

1 **NEVADA OCCUPATIONAL SAFETY AND HEALTH REVIEW BOARD** that no violation
2 of Nevada Revised Statutes did occur under Citation 1, Item 1, NRS
3 618.375(1), the general duty clause, and the proposed penalty in the
4 amount of \$7,000.00 is denied.

5 It is the further decision of the **NEVADA OCCUPATIONAL SAFETY AND**
6 **HEALTH REVIEW BOARD** that a violation of Code of Federal Regulations
7 did occur under 29 CFR 1904.40(a) as to Citation 2, Item 1, but the
8 violation is reclassified from "other" to "*de minimis*" and the
9 proposed penalty in the amount of \$1,000.00 reduced to zero (\$0.00).

10 The Board directs counsel for the Respondent, **MR. JASON MILLS,**
11 **ESQ.**, to submit proposed Findings of Fact and Conclusions of Law to
12 the **NEVADA OCCUPATIONAL SAFETY AND HEALTH REVIEW BOARD** and serve
13 copies on opposing counsel within twenty (20) days from date of
14 decision. After five (5) days time for filing any objection, the
15 final Findings of Fact and Conclusions of Law shall be submitted to
16 the **NEVADA OCCUPATIONAL SAFETY AND HEALTH REVIEW BOARD** by ordered
17 counsel. Service of the Findings of Fact and Conclusions of Law
18 signed by the Chairman of the **NEVADA OCCUPATIONAL SAFETY AND HEALTH**
19 **REVIEW BOARD** shall constitute the Final Order of the **BOARD**.

20 DATED: This 13th day of February 2012.

21 **NEVADA OCCUPATIONAL SAFETY AND HEALTH**
22 **REVIEW BOARD**

23 By /s/
24 JOE ADAMS, Chairman

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