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NEVADA OCCUPATIONAL SAFETY AND HEALTH

REVIEW BOARD

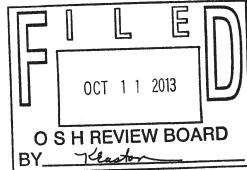
CHIEF ADMINISTRATIVE OFFICER
OF THE OCCUPATIONAL SAFETY AND
HEALTH ADMINISTRATION, DIVISION
OF INDUSTRIAL RELATIONS OF THE
DEPARTMENT OF BUSINESS AND
INDUSTRY,

vs.

MARTIN IRON WORKS, INC.

Respondent.

Complainant,



Docket No. RNO 12-1575

DECISION, FINDINGS OF FACT, CONCLUSIONS OF LAW AND FINAL ORDER

This matter having come before the NEVADA OCCUPATIONAL SAFETY AND HEALTH REVIEW BOARD at a hearing commenced on December 11, 12 and 13, 2012, and continued on June 12 and 13, 2013, in furtherance of notice duly provided according to law, MR. MICHAEL TANCHEK, ESQ., counsel appearing on behalf of the Complainant, Chief Administrative Officer of the Occupational Safety and Health Administration, Division of Industrial Relations (OSHA); and RICK ROSKELLEY, ESQ. and AARON SCHUMWAY, ESQ., appearing on behalf of Respondent, MARTIN IRON WORKS, INC.; the NEVADA OCCUPATIONAL SAFETY AND HEALTH REVIEW BOARD finds as follows:

Jurisdiction in this matter has been conferred in accordance with Chapter 618 of the Nevada Revised Statutes.

The complaint filed by the OSHA sets forth allegations of violation of Nevada Revised Statutes as referenced in Exhibit "A" to the complaint, and incorporated herein by reference. The complaint encompasses citations for 120 safety violations of state and federal

law. Ninety-four (94) alleged violations were classified by Nevada OSHA as "Serious", defined as "having a substantial probability to cause death or serious physical harm." Twenty-five (25) alleged violations were classified as "Other" defined as having a direct or immediate relationship to occupational safety but no probable result of death or serious physical injury in the event of an accident. The final alleged violation cited NRS 618.383(2)(b) for failing to establish a safety committee and classified as "Regulatory". Total penalties were proposed for all alleged violations in the amount of \$69,366.00.

This contested matter arises out of a programmed safety inspection of the Martin Iron Works, Inc. steel fabrication shop located in Reno, Nevada. Respondent Martin Iron Works has been fabricating and assembling structural steel and reinforcing steel components in Reno, Nevada since 1939. The company designs and fabricates custom steel components in its fabrication facility which are then generally assembled in the field. The company is a specialty fabricator and does not produce the same component day after day, but primarily engages in custom work.

The Nevada Occupational Safety and Health Review Board ("Board") conducted extensive hearings encompassing five days of evidence and testimony commencing December 11, 2012 and continuing December 12-13, 2012 and June 12-13, 2013.

Counsel for complainant and respondent stipulated to the admission of documentary evidence identified for complainant as Exhibits 1 through 70 and respondent Exhibits A through 00.

Certificated Safety and Health Officer ("CSHO") Mark Stewart ("Stewart") of the Nevada Occupational Safety and Health Administration ("NVOSHA") conducted the safety inspection and provided photographs and

documentary evidence admitted into the record by stipulation.

On or about June 14, 2011 CSHO Stewart began a comprehensive planned safety inspection of the Martin Iron Works shop and conducted an opening conference with Ms. Patricia Bullentini ("Bullentini"), the company vice president. CSHO Stewart conducted an extensive "walk around" inspection over multiple days. During the inspection he was accompanied by either Martin Iron Works maintenance manager, Mr. Richard Evans ("Evans"), quality assurance foreman Les Reisenger ("Reisenger") or shop foreman, Bob Ferguson (deceased January 2012).

Counsel for the Chief Administrative Officer presented testimony and documentary evidence with regard to the alleged violations. He referenced Exhibits 1 through 70, which included the inspection report, narrative, opening and closing conferences, worksheets and photographs. He further identified at Exhibit 1, Page 2, the employees determined directly exposed to hazardous conditions constituting OSHA violations and plant-wide employees having constructive exposure (access) to hazards identified at the worksite.

CSHO Stewart testified with regard to his inspection and findings of violation relating to a machine identified as a Small Ironworker serial no. 3427. He cited four violations as specifically referenced in Exhibit A at Citation 1, Items 1(a), 2(a), 11(a) and 19(a), explained the grouped penalties proposed and the basis for calculating same in accordance with the operations manual. He charged violations of NRS 618.375(1) commonly known as the Nevada General Duty Clause. He observed the machine was not equipped with an "anti-repeat feature" on its full revolution mechanical clutch. Similarly he found no device such as a cover that would prevent the foot control from being unintentionally activated by falling materials or accidental contact.

He further observed the **Cling Ironworker** to be without point of operation guarding at Item 11(a) and for the similar exposure at 19(a) alleging a potential for unguarded contact. The violations were classified as **Serious** and a penalties proposed for each in the amount of \$3,272.00 as more particularly alleged at Exhibit A to the complaint.

CSHO Stewart testified with regard to violations found relating to the equipment identified as the Large Ironworker serial no. 3697. He cited violations at Citation 1, Items 1(c), 2(c), 11(f), 14(b) and 19(b), the grouped penalties proposed and the basis for calculating same in accordance with the operations manual, all as specifically referenced in Exhibit A to the complaint. He observed the machine was not equipped with an anti-repeat feature, no device such as a cover which would prevent the foot control from being unintentionally activated, no point of operation guarding, exposed fly wheels, and a lack of protection through unguarded contact. He described the potentials for serious injury or death resulting from employee exposure to the machine hazards. He testified with regard to the types of injuries to be sustained by an employee in the event of an accident.

CSHO Stewart testified with regard to his observed violations and findings relating to the Cleveland Punch Ironworker. The machine, like others in the plant site, was very old with no serial number observable. He referenced violations at Citation 1, Items 1(b), 2(b), 11(e), 14(a), 15(a) and 18(b), the grouped penalties proposed and the basis for calculating same in accordance with the operations manual, all as more particularly referenced in Exhibit A. The machine was not equipped with an anti-repeat feature, lacked protection such as a cover to prevent the foot control from being unintentionally activated, exposed fly wheels, an unguarded drive shaft and unguarded drive gears. The violations were

classified as serious. He described the hazard exposure to employees, the basis for the serious classification and the penalties proposed, all as more particularly set forth at Exhibit A.

CSHO Stewart testified as to violative conditions found with the Bersch & Co. Mechanical Power Shear, serial no. 716\3. He explained the violations listed at Citation 1, Items 3(a), 11(g), 14(c), 15(b) and 18(c), the grouped penalties proposed and the basis for calculating same in accordance with the operations manual.

Mr. Stewart further testified with regard to the **Kling Angle Cutter**, serial no. 390391. He referenced violations at Citation 1, Items 3(b), 11(c), and 18(a), the employee exposure basis for a serious classification and proposed group penalties all as set forth in Exhibit A.

He further testified with regard to his observations and determination of violation with regard to the **Angle Iron Cutter** located outside of building no. 1. He identified violations at Citation 1, Items 11(j) and 14(d). He noted the applicability of the standard to the violations observed and testified in support of the classification and potential serious injury or death which could occur to an employee utilizing same. The penalties were calculated in accordance with the operations manual and grouped accordingly.

CSHO Stewart testified as to the **Alligator Shear**, without serial number, located at the facility on the southeast outside storage area. He identified the violations observed in accordance with the applicable standards. He cited the violations at Citation 1, Items 11(k), 14(e), 18(d) and 19(c), and testified as to the probability for serious injury or death to employees and calculation of the penalties grouped in accordance with the operations manual as set forth at Exhibit A.

CSHO Stewart testified with regard to the **Pacific Hydraulic Press Brake**, an older machine with no serial number, at Citation 1, Item

11(h). He observed the machine to be without a point of operation guard, referenced the serious classification, and grouped penalty as set forth in Exhibit A.

At Citation 1, Item 11(d) Mr. Stewart cited he observed a Marvel Band Saw and found a violation at the referenced standard based upon applicability to the subject equipment with a blade guard that was not adequately adjustable to cover the unused portion of the blade at the point of operation. He classified the violation as serious based on the probability of serious injury or death which could occur to the employee utilizing same and the grouped penalty more particularly identified at Exhibit A.

At Citation 1, Items 11(i), 15(c) and 17, Mr. Stewart observed a Band Saw #168 located at facility building 1, without a manufacturer identification or model number, had no adjustable cover; the fluted horizontal shaft was unguarded which exposed the belt. Employees were not protected against ingoing nip points. He classified the violations as serious based on the probability of serious injury or death to an employee in the event of an accident while utilizing same in the course of his employment. He further testified with regard to the calculation of the penalties in accordance with the operations manual, all as more specifically set forth in Exhibit A.

At facility building number 2, Mr. Stewart observed a Wellsaw Band Saw model number 1016 without an adjustable blade guard to cover the unused portion of the blade. He cited a violation at Citation 1, Item 11(1). He further testified with regard to his classification and proposed penalty in accordance with the operations manual, more

particularly referenced in Exhibit A.

At the respondent plant facility in building 1, Mr. Stewart observed **Two Station Drill Presses**, "manufacture and model numbers unknown", and cited at Citation 1, Items 11(b), 15(d) and 16, for violations based upon no proper guard equipment to protect employees from the hazards of: a rotating chuck and swarf, an unguarded horizontal drive shaft and unguarded right vertical side shaft. He testified on the applicable standards, exposure classification and proposed penalties all as particularly set forth in Exhibit A.

On inspecting building 2 at the respondent facility, CSHO Stewart observed a **Duracraft Drill Press** model PD 22-12 without a guard that would protect employees from the rotating chuck and swarf. He cited the violation at Citation 1, Item 11(m), classified same as serious and proposed a penalty in accordance with the operations manual as set forth in Exhibit A.

At building 3 he noted a **Clausing Drill Press** without a guard to protect employees from the rotating chuck. He cited the violation at Citation 1, Item 11(n), and identified the potential for serious injury or death and explained the proposed penalties in accordance with the operations manual as set forth in Exhibit A. Mr. Stewart also noted at building 3 a **Clausing Drill Press**, without model or serial number, on a mobile cart. The machine was not equipped with a guard to protect employees from the rotating chuck and swarf. He cited the violation at Citation 1, Item 11(o), and testified with regard to the proposed penalties, classification and assessment accordingly.

Mr. Stewart testified with regard to a **Toolmaster Pedestal Grinder**, model number unknown he observed with a guard that did not actually cover the spindle end. He cited a violation at Citation 1, Items 12(a)

and 13(a). He further noted the machine was not equipped with an adjustable tongue guard in accordance with OSHA requirements. He referenced the applicable standards, classification and proposed penalties as particularly set forth in Exhibit A.

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At Citation 1, Items 12(b) and 13(b), Mr. Stewart observed a Yuba Pedestal Grinder without guards to adequately cover the spindle or adjustable tongue guards. He referenced the applicable standards, classification and proposed penalties as particularly set forth in Exhibit A.

During his walk around and inspection of the premises, CSHO Stewart testified as to various and extensive "housekeeping" violations. observed and photographed garbage, paper products, oily rags, pigeon droppings, and other debris on the floors, throughout the plant worksite. He also observed a microwave oven used to store food, together with welding material. He found flexible cords powering various types of equipment, both portable and fixed, running across the floors of the worksite creating tripping hazards. He observed material stacked in a fashion to create tripping hazards for employees at the facility site. CSHO Stewart cited respondent at Citation 1, Items 4(a), (b), (c), (d) and (e). The housekeeping items were extensive and given the widespread potential for serious injury in the event of an accident or emergency evacuation, he classified the violations as serious but grouped the penalties accordingly.

Mr. Stewart testified in furtherance of his observations and photographs on non-conforming guardrails located at building 1. He cited Items 5(a) through (d) at Citation 1, and classified the violations as serious with a proposed penalty calculated in accordance with the operations manual. He testified the guardrails did not meet

the requirements of the referenced standard. He determined the platform subject of the guard railing was utilized to periodically service the overhead cranes used to move steel beams and other large materials in and out of the shop as needed. The platforms ranged from 7-18 feet above the ground level and constituted elevated working surfaces subject to the standard as cited.

of employee training on the proper use of personal protective equipment (PPE) as required in furtherance of his job duties. He found the facilities maintenance employee was issued personal fall arrest equipment but was unable to describe appropriate use and admitted his lack of training for same. He testified with regard to his classification of serious and the proposed penalty as set forth in Exhibit A.

On further inspection relating to personal protective equipment (PPE), CSHO Harris noted a violation at Citation 1, Items 20(a) and (b) for employee failure to use appropriate eye protection equipment while performing torch cutting and welding operations. He referenced the applicable standards, classification and proposed penalties as particularly set forth in Exhibit A.

Mr. Stewart found and photographed damaged slings bearing cuts and abrasions and lying in flammable areas amongst grease, oil and pigeon droppings. He referenced the appropriate standard and cited the respondent at Citation 1, Item 10(a) and (b) as particularly set forth in Exhibit A.

During his inspection Mr. Stewart noted emergency egress not readily apparent or available. At building 3 at the plant facility he noted the north exit door was locked with a pin, which would require an

employee to remove the pin and operate the door to exit in the event of an emergency. He cited a violation at Citation 1, Item 6 for failure to comply with the referenced standard which requires that employees be able to open an exit route door from the inside at all times without impedance from any obstructing lock or preventative. He referenced the applicable standards, classification and proposed penalties as particularly set forth in Exhibit A.

At building 2 of the facility, Mr. Stewart cited a violation at Citation 1, Item 7 after he found no side hinge access doors. He noted and photographed two access doors which were "barn style" sliding doors on tracks that did not meet the requirement for a side hinged exit door. He referenced the applicable standards, classification and proposed penalties as particularly set forth in Exhibit A.

At building 1 CSHO Stewart found no exit signs at any of the exit doors in the building, including the office area on the ground level and the office area on the upper floor. He noted the two story office area had few windows and the paths to exit were not normally apparent. He referenced the applicable standards and cited the violative conditions at Citation 1, Item 8, classified same serious, and proposed penalties as particularly set forth in Exhibit A.

At Citation 1, Items 21(a) and (b) CSHO Stewart found employee exposure to dangerous electrical conditions. He observed receptacle outlet with electrical disconnect damage exposing internal electrical components to contact at Item 21(a) and at Item 21(b). He found an electrical disconnect with a broken latch which allowed the cover to remain open which exposed "live" internal parts. He classified the violations as serious for the potential to cause serious injury and death.

Mr. Stewart noted further electrical issues involving improper grounding paths during his inspection and issued various citations for violation at Citation 1, Items 22(a) through (k). Extensive violations were particularly described at Exhibit A involving various hazards each subject to evidence and testimony for violation.

He additionally found violative **electrical issues** throughout the plant site and cited extensive safety violations for unprotected openings in electrical cabinets or boxes at Citation 1, Item 23(a) through (r). He testified on the probability of serious injury or death to result from the dangerous conditions for each cited violation.

At Citation 1, Item 24, CSHO Stewart cited a violation of the applicable standard referenced at Exhibit A. He found at building 2 a 480 volt AC electrical disconnect that was used to supply power to a number 4 welder with a supply side wire with a flexible cord instead of properly rated conductors enclosed in conduit. He determined the violation to be extremely serious with a potential for death given the large voltage involved in the work process.

Respondent counsel conducted cross examination of CSHO Stewart with regard to each of the Citation 1 violations subject of his testimony classified as serious and the substantial probability for death or serious physical harm to result from the conditions. Counsel challenged the witness on the duplicity of citing various violations for the same piece of equipment to be unsafe under the general duty clause. Counsel further challenged CSHO Stewart on the practice and policies of OSHA prior to 2011 asserting that "housekeeping violations" were regularly classified as "other than serious". Mr. Stewart admitted that prior to that time it was an OSHA practice, but explained the hazardous conditions were so widespread and varied throughout the large plant site

they warranted the serious classification. Mr. Stewart responded that the magnitude of debris and the locations of same where employees worked with large machinery and welding equipment portrayed an extremely dangerous worksite and therefore the strong probability for serious injury and death in the event of an accident or emergency evacuation.

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On continued cross-examination, counsel referenced the basis for citing violations of the general duty clause at Citation 1. The witness responded differentiating the machines by serial number despite generically identified as "ironworkers." He explained each violative condition observed, photographed and the basis for classifying the violations as serious. He testified that his reference to ANSI supported evidence of recognition because it shows industry by acceptance consensus, through procedures of the American National Standards Institute. He testified he did not cite respondent for a violation of the consensus standard but rather the general duty clause which is an enforcement standard. He merely utilized ANSI to support the "recognized" element by the industry as required under the general duty clause. He further testified on the "feasible means of abatement" element of proof, responding that he contacted various manufacturers who informed him of retrofitting the old machines including the anti-repeat feature and anti restart.

Counsel inquired with regard to Citation 1, Item 5 on the requirement for use of guardrails. CSHO Stewart responded his position was based upon the work areas to be **platforms** which required protection under the referenced OSHA standard. He noted there were guardrails in place but they were deficient. Counsel challenged the witness with regard to the "regular or predictable use of the platforms" to even require guardrailing as opposed to other protection or no protection at

all. Mr. Stewart testified that during his interviews he determined that maintenance was not often performed but sufficiently "periodic" so the work surfaces could be considered working platforms requiring appropriate guardrail protection under the cited OSHA standard.

At Citation 1, Item 6 counsel inquired and challenged the CSHO as to why it would take any special knowledge to remove a pin on the door which was cited by Mr. Stewart for violation. On continued cross-examination counsel inquired as to why there were not obvious and realistic means to exit the building which constituted alternative compliance and not warrant any violation or a classification as serious. Mr. Stewart testified that if the large roll-up doors were left open all the time then admittedly they might be utilized by employees for emergency exit. But CSHO Stewart testified he could not rely on potentials for the doors to be open so had no alternative but to classify and cite the violation as serious. Counsel continued cross-examination on the exit signs, fire issues and door related violation as being without any basis for violation due to the alternate means of compliance for exiting throughout the substantially open sided building.

At Citation 1, Item 9 cross-examination, Mr. Stewart responded that when interviewing Mr. Evans ("Evans") on the use of harness training, Evans reported that ". . . he had not been trained by anyone" Mr. Stewart further responded that Ms. Bullentini, the company vice president, told him ". . . we must have missed it"

At Citation 1, Item 10, CSHO Stewart responded to questioning on the slings being in storage and not in use and testified they were "... available for use ... at any time ... and were not marked per the standard ... as out of service." He testified that "... any employee might simply pick up the sling and utilize it without realizing

it is defective and an accident could result in substantial injury or death given the type, size and weight of the equipment subject of work at the job site "

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At Citation 1, Item 11(a) through (o) counsel conducted extended cross-examination on the various sub-items challenging the duplicitous nature of the allegations and lack of any substantial probability for serious injury or death to result from a potential accident. Mr. Stewart testified that all the violative conditions at Item 11 were in plain view, obvious, dangerous and could have easily been corrected by a responsible employer. He testified that employer knowledge can be constructive where widespread violative conditions as obvious as those depicted by the photographic exhibits in evidence.

Counsel continued specific item cross-examination each violation. At Citation 1, Item 20(a) and (b), counsel challenged the witness regarding the standard requirement for eye shades for welder helpers as opposed to the actual welders themselves. The witness testified with regard to the OSHA table reference as to eye protection based upon levels of potential exposure. Counsel challenged the witness as to a classification of serious versus other and any consideration given toward the violative conditions being merely due to employee misconduct. Mr. Stewart testified he saw other instances that were violations but admitted that the levels and work tasks of each employee involved in the operation might warrant different usage or a less stringent requirement for eye shade protection.

Counsel further inquired as to Citation 1, Item 22(a) through (k), and Item 23(a) through (r). Counsel challenged the witness with regard to classification of serious as to the various violations and examined the witness as to each. The witness responded that some of the

violations were indeed technical. He did not open each electrical box to test for voltage; some of the violations while classified as serious were less dangerous than others. He was questioned with regard to each of the sub-items cited. He testified that "path to ground" creates a serious condition for severe shock or death by electrocution and is appropriately subject of a serious classification. He further testified that the violations were in plain view so employer knowledge clear, and exposure by access in a zone of danger is appropriate for a citation under enforcement guidelines.

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At Citation 1, Item 23, Mr. Stewart responded to various questions with regard to the seriousness of the violations. He testified that "missing knockouts" were not "closed" so debris could enter and contaminate the wires to short out or create various types of hazardous dangerous electrical conditions.

Complainant counsel resumed presentation of evidence and testimony with regard to Citation 2, which referenced various items of violation classified as "other than serious" and which reflected no proposed Mr. Stewart referenced complainant exhibits in evidence, penalties. including his narrative report and photographs taken at the time of the inspection. Mr. Stewart testified as to ladder rung clearances at Items 1(a) and (b), holes in the forklifts at Item 2(a) through (d), missing forklift dataplate at Item 3, fixed machinery anchoring issues at Items 4(a) and (b) and the sub-items at Items 5(a), (b), 6, and 7. He identified the violative conditions, the applicability of the standard and his basis for citing the violations as other due to the direct or immediate relationship to occupational health and safety. He found no basis for serious violation classifications due to the lack of probability for death or serious injury to result in the event of an

accident.

Counsel continued direct examination of CSHO Stewart with regard to Citation 2, Items (a) through (i), involving flexible cord strain relief. He testified on the facts and his basis for each sub-item violation as identified and referenced on the complaint.

Mr. Stewart concluded his direct examination and testified on Citation 3, a regulatory violation based upon the lack of a respondent safety program.

CSHO Stewart testified during cross-examination as to each of the violations focusing on the classifications for serious, other and de minimis. In response to questioning from counsel he explained the classification for de minimis as based upon no immediate, direct, relationship between the violative condition and occupational safety and health. He testified that based on his observations, interviews, and photographic exhibits the violations were appropriately classified as other in accordance with the operations manual and his own judgment. He found a direct relationship of the violative conduct and occupational safety and health.

Mr. Stewart testified that at Citation 3, there was no dispute that a safety committee did not exist. He was told by Ms. Bullentini that she understood under the law none was required when the employee level fell below 25. After a reduction in force based on a down turn in the economy, the employee level was reduced and was never increased when employees were rehired to a greater number.

At the conclusion of complainant's case, respondent presented testimony and evidence. Mr. Richard Evans identified himself as the foreman and safety officer of respondent. He described the plant safety history and his role as foreman after the death of a long-standing

Mr. Evans testified at Citation 1, Items 6, 7 and 8, employee. involving the exit doors and exit signs subject to previous testimony. He explained the alternate means of egress available in the instance of fire, the employee understanding of the work area for exiting in the event of an emergency and the lack of any violative conditions relating He further testified with regard to the extensive electrical violations and machine guarding. Mr. Evans identified the ironworker machines as being very old but reliable and never subject of any serious violation or injuries to employees. He further testified that he had no specific training in fall protection, not formally qualified as a safety professional, but with many years experience in the industry. He continued his testimony on the plant configuration, the conditions of the premises, and the open configuration of the side and roof structures. He explained the fabrication of large steel as not lending itself to the conditions of what might be expected at a closed in facility. He testified the Item 6 violation involving removal of a pin to unlock the door should not have been cited. He explained the pin is only used to lock the door after business hours. There could be no employee hazard existent during any work hours. He identified the doors located in the middle of the shop and equal distance to both open ends of the building so as not to impede exit for any employee.

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Mr. Evans further testified at Item 8, on lack of any potential confusion by employees for exiting during an emergency because all were well acquainted with the facility and the equal distance of the exit doors from any location.

In response to questions relative to the general duty clause violations, Mr. Evans explained the ironworker machines, both large and small, are utilized for only limited specialty work. He further

testified there was no danger of death nor any potential serious injury in the working conditions as it was not possible for an employee to place his body between the material and the machine points of operation. He responded there was no employee exposure to even a hand entering the working parts of the machines based upon the use of "strippers" which impede the employee from exposing his hand to the operating areas. testified the small ironworker provides no possibility of an employee injury at the cutting area because the point of operation was on the opposite side of the machine from where the employee stands. He testified there has never been an employee injured by either contacting or operating the ironworker machines in the past six years of his He never observed an employee exposed to a point of employment. operation while engaged in the work effort. He explained the antirepeat feature as being unnecessary and not required because the foot pedal on the machines makes only a single cut or punch after it is depressed. He further testified that equipping the old machines with an anti-repeat feature would be economically infeasible and cost the company approximately \$100,000 to \$300,000 to modify each unit. testified that once the pedal is depressed the action is not immediate and the clutch must engage and activate the function therefore there is no realistic way to accidentally activate the cutting operation and cause an employee injury.

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Mr. Evans continued his testimony with regard to each alleged violation. He testified the guarding requirements at 11(f) and 14(b) were not applicable because, for example, there would be no room for the employee to physically get close enough to the fly wheel to cause any injury. The employee must stand on the opposite side of the point of operation, which is approximately four feet away and therefore there is

no hazard exposure. He further testified the "anti-repeat" mechanism is not appropriate because there is no repeat feature for the type of work being done as it is "one off" such that after a single cut or function the process is complete until the next fabrication is effectuated.

During direct examination as to violations at Item 20 relating to eye protection, Mr. Evans testified the company issued proper eye protection to all employees engaged in welding or torch/cutting work. He further testified the company safety plan requires the use of appropriate eye protection and all employees are expected to comply.

Mr. Evans continued direct testimony with regard to violations referenced at Citation 2. He testified to the lack of dangerous conditions described in any of the alleged violations, including the operational aspects of the ladder at Items 2(a) and (b), and the holes drilled in the forklift which did not constitute any impairment to the integrity or safe operation of the equipment. The lack of data plate at Item 3 does not endanger employees and has no effect on safety or health because everyone in the manufacturing plant is aware of the specification data and familiar with the equipment. He further explained a lack of any safety and health dangers regarding the remaining violations stating they were very minor, most outside the knowledge of the employer and merely incidental in nature.

Mr. Evans testified finally on direct examination with regard to Citation 3, Item 1, stating that no safety committee was required because there were only 16 employees at the time of inspection prior to a recent rehiring, and the current level only 25 therefore outside the minimum legal requirement.

On cross-examination the complainant questioned the witness

testimony on opinions for minimally dangerous classifications and challenged his support for same. Counsel focused on the extent of any dangerous conditions involved with the ironworker machines and focused inquiry on the feasibility of retrofit and/or correction of the cited violative conditions.

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At the conclusion of respondent's case, both complainant and respondent presented closing arguments.

Complainant asserted there were extensive serious violations existent at the plant and other violations for which complainant had met its burden of proof. He referenced the exhibits in evidence which included narrative reports, witness statements, and photographs all establishing the cited violative conditions. He asserted the violative conditions were proven to be serious and in most instances unrebutted. Counsel argued the general duty clause violations were established by a preponderance of the evidence and an appropriate basis for the citations because the machines were so old that OSHA has not developed any specific standards for such dated equipment. He argued the ANSI standard is an appropriate reference guide for recognition by the He asserted that the video exhibit in evidence clearly demonstrates the direct employee hazard exposure constructively showing a "zone of danger" where employees could accidentally come in contact with the machine points of operation by passing by or near same while working in the plant environment.

Counsel argued the fire safety violations were particularly important, notwithstanding the large open ends of the plant facility. The violations posed a serious hazard given the potential for fire in the steel fabrication facility where cutting and welding were regularly underway in unkept premises with extensive housekeeping violations. He

argued the video CD in evidence clearly demonstrated the cited violations by the operators engaged in the work process.

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Counsel asserted Mr. Evans is not a qualified safety representative and without training, understanding or qualifications under the Occupational Safety and Health Act.

Counsel argued the extensive lack of equipment guarding safety was deplorable, and all of the violations in plain view.

Counsel asserted that many employees were walking around the plant passing through zones of danger with access to the hazardous machinery and various violative conditions as alleged and proven through the specific testimony and evidence in the record. He asserted the respondent had no legal defense nor asserted any recognized claims for relief to most of the violations charged and cited.

Respondent presented closing argument. Counsel referenced the Statement of Position and Amended Statement of Position filed with the Board on behalf of respondent referencing the applicable law and argument to support the testimony and documentary evidence in defense and rebuttal to the violations charged. He argued a lack of evidence for the special elements of proof needed to establish general duty clause violations as opposed to those for specific standard violations. He further referenced the statutory definition of serious violations and the legally recognized distinctions between "other" and "de minimis" Counsel asserted the defenses of employee elements for proof. misconduct, lack of employer knowledge, and inapplicability of standards were subject of preponderant proof in direct and cross examination respondent witness testimony. Counsel asserted that for specific codified standard violations, the complainant must prove under its statutory burden of proof that violative conditions existed to which respondent employees were exposed, and each cited standard applicable to the facts. He further argued that because there was no specific standard adopted with regard to those violations brought under the general duty clause, the required element of recognized hazard under the NRS 618.375(1) was not proven. Further, there must also be proof by a preponderance of evidence that any violative conditions are likely to cause or causing death or serious physical harm to employees. He asserted that at best the alleged other violations be reclassified as de minimis; and the serious violations, subject of respondent evidence, reduced to other if not dismissed or modified to a de minimis violative classification. He asserted there was no lawful basis for using ANSI to prove the recognition element to support an OSHA violation because it is "not law . . . but merely a . . . safety consensus guideline " Counsel further urged that while admitting the exit sign deficiencies in furtherance of the alleged violations referenced at Citation 1, Item 8, they were merely technical and clearly not serious. All plant employees knew where and how to exit the facility because the ends of the buildings were completely open to the outside. In the event of an emergency, exit paths were clearly visible. He arqued the Board could find a technical "exit" violation but if so it should be reclassified as de minimis based upon the facts in evidence and common sense. Similarly, the citation for a locking pin in an exit door was at best de minimis because it was easy to open and abundant alternate means of compliance in existence through the open sided building.

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Counsel further argued the "housekeeping violations" should not be considered **serious** because in no way could the Board find the necessary legal proof element for "substantial probability of serious injury or

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death . . . to result from an accident " Counsel also argued the specific fall hazard standards were not particularly cited for lack of fall protection but only the guardrail standard which was incorrect, inappropriate, inapplicable, and not a basis for finding a violation under occupational safety and health law. Counsel concluded by arguing the major failure in the complainant's case involved the general duty **clause** violations. There was no preponderant proof of the element of recognition in the industry nor the likely to cause serious injury or Complainant unsuccessfully attempted to show the recognition element by reliance upon ANSI standards because there was no specific standard in existence to support a violation. He further argued there was no "feasibility" established from the evidence to prove any realistic means to modify the ironworker machines and therefore additional failures in the burden of proof.

The Board in reviewing the facts, documentation, and testimony must measure the weight of credible evidence under the established applicable law developed under the Occupational Safety & Health Act.

Complainant alleged violations of occupational safety and health law under both specific codified standards as incorporated by reference from the Code of Federal Regulations (CFR) and Nevada Revised Statute 618.375(1).

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

- ". . . Every employer shall:
- Furnish employment and a place of employment which are free from recognized hazards that are causing or are likely to cause death or serious physical harm to his employees . . . " (emphasis added)

In citing an employer under the General Duty

Clause, it is necessary to prove the existence of a recognized hazard as mandated by the statute; whereas citing an employer under a standard does not carry such a requirement because Congress has, codification, in adopted recognition of (certain) hazards for the particular industry. To establish a violation of the General Duty Clause, the complainant must do more than show the mere presence of a hazard. The General Duty Clause, ". . . obligates employers to rid their workplaces **not** of possible or reasonably foreseeable hazards, but recognized hazards . . . Whitney Aircraft v. Secretary of Labor, 649 F.2d 96, 100 (2nd Cir. 1981). (emphasis added) "The elements of a **general duty clause** violation identified by the first court of appeals to interpret Section 5(a)(1) have been adopted by both the Federal Review Commission and the courts in subsequent cases. The court in National Realty and Construction Co., Inc. v. OSHRC, 489 F.2d 1257 (D.C. Cir. 1973), listed three elements that OSHA must prove to establish a general duty violation; the Review Commission extrapolated a fourth element from the court's reasoning: (1) a condition or activity in the workplace presents a hazard to an (2) the condition or activity employee; 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 Occupational Safety and Health Law, 2008, 2nd Ed., page 91. (emphasis added)

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

To prove a violation of a **specific** standard, (as opposed to the **general duty** clause) the Secretary must establish:

(1) the applicability of the standard, (2) the existence of noncomplying conditions, (3) employee exposure or access, and (4) that the employer knew or with the exercise of reasonable diligence could have known of the violative condition. See, Belger Cartage Service, Inc., 79 OSAHRC 16/B4, 7 BNA OSHC 1233, 1235, 1979 CCH OSHD \$\frac{1}{2}3,400\$, p.28,373 (No. 76-1948, 1979); Harvey Workover, Inc., 79 OSAHRC 72/D5, 7 BNA OSHC 1687, 1688-90, 1979 CCH OSHD 23,830, pp. 28,908-10 (No. 76-1408, 1979); American Wrecking Corp. v. Secretary of Labor, 351 F.3d 1254, 1261 (D.C. Cir. 2003).

A respondent may rebut allegations by showing:

- 1. The standard was **inapplicable** to the situation at issue;
- The situation was in compliance; or lack of access to a hazard. See, Anning-Johnson Co., 4 OSHC 1193, 1975-1976 OSHD ¶ 20,690 (1976).

In all proceedings commenced by the filing of a notice of contest, the burden of proof rests with the Administrator. (NAC 618.788(1).

All facts forming the basis of a complaint must be proved by a preponderance of the evidence. Armor Elevator Co., 1 OSHC 1409, 1973-1974 OSHD $\P16,958$ (1973).

Complainant provided substantial evidence and testimony by a preponderance to meet the burden of proof under NRS 618.375(1) the general duty clause violations, namely Citation 1, Items 1(a), (b), (c), 2(a), (b), (c), 3(a), and (b). The evidence, video and pictorial exhibits satisfy the elements of violation by a preponderance of evidence. The legal duty of respondent was to protect against known,

foreseeable, non-extreme or, **recognized hazards** as defined by or developed under applicable occupational safety and health law.

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

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

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

Once the existence of a recognized hazard has been demonstrated, OSHA must prove that the hazard is "causing or likely to cause death or serious physical harm to the employees. 29 U.S.C. §654(a)(1) (NRS 618.375(1)).

The statute's language does not require the Secretary to show that an accident is likely but rather that *if* an accident were to occur, death or serious physical harm would be the likely result Where an occupational illness can result from exposure to a chemical compound, the Secretary is not required to prove a substantial probability that an exposed employee will contract the disease but only that the death or serious physical harm is likely if the disease does occur. Beverly Enters., 19 OSH Cases 1161, 1188 (Rev. Comm'n 2000).

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Thus, in Walden Healthcare Center, the Commission's analysis of the "causing or likely to cause death or serious physical harm" element focused not only on the low probability of the transmission of the hepatitis B virus through employee contact with the blood of nursing home residents but on the serious effects of hepatitis B if contracted.

This element of Section 5(a)(1) has been given essentially the same reading as that given to the Act's definition of a "serious" violation - one where "there is a substantial probability that death or serious physical harm could result. Deference will generally be accorded the Review Commission's determination of whether an accident would result in death or serious physical harm. Thus, as the National Realty court explained, if "evidence is presented that a practice could eventuate in serious physical harm upon other than a freakish or utterly implausible concurrence of circumstances, the Commission's determination of likelihood should be accorded considerable deference by the courts.

16 OSH Cases 1052, 1060-61 (Rev. Comm'n 1993). Beverly Enterprises, the Commission found that this element of a general duty clause violation was met because lower back pain can have a significantly debilitating effect on employees. The employer had argued that lower back pain was a symptom and not an injury, but, the Commission stated, serious physical harm can be found without showing a pathological anatomic change. 19 OSH Cases at 1190 & n.63. 29 U.S.C. §666(k). See, Pratt & Whitney Aircraft Div. v. Secretary of Labor, 649 F.2s 96, 98, 9 OSH Cases 1554 (2d Cir. 1981); Gearheart-Owen Indus., 10 OSH Cases 2193, 2199 (Rev. Comm'n 1982). National Realty and Constr. Co., Inc. v. OSHRC, 489 F.2d 1257, 1265 N.33, 1 OSH Cases 1422 (D.C. Cir. 1973). Accord, Titanium Metals Corp. v. Usery, 579 F.2d 536, 543, 6 OSH Cases 1873 (9th Cir. 1978) ("In applying the 'likely to cause' element of the general duty clause, it is improper to apply

mathematical tests relating to the probability of a serious mishap occurring . . . given the Act's prophylactic purpose to prevent employee injuries." (Citations omitted)) Rabinowitz Occupational Safety and Health Law, 2008, 2nd Ed., pages 98-99.

The recognized hazardous conditions were readily apparent and in plain view at the worksite facility. The respondent had knowledge, or with the exercise of reasonable diligence, should have known of the hazards as a member of the steel fabrication industry. The very old equipment in daily use presented dangers likely to cause serious injury. The element was depicted in the photographs, described in witness testimony, and readily observable through common prudence or by anyone working in a fabrication facility. Further, while an ANSI standard is not an enforcement standard, it may be relied upon as a reference to supporting evidence of recognition by consensus in the steel industry. Reasonable person observations of the old time worn "ironworker" machinery, the position of the employees operating the equipment, and unrebutted testimony of employee access to the zones of danger, provide direct evidence and supporting legal inferences to establish the elements of violation.

The identified hazards were **preventable** based upon the CSHO testimony; and there were **feasible** means to modify the equipment, albeit at substantial cost. The reasonableness of that cost must be measured by the respondent long continuous of business operations since 1939. The respondent plant operation over many years can be the subject of a legal inference of both economic and practical **feasibility**. The cost estimates subject of CSHO Stewart testimony, while expensive, could reasonably either eliminate or substantially reduce the hazards identified and depicted in the evidence. Further, the evidence demonstrated the dangerous and hazardous conditions as subject of

testimony, photographs and documentation to be readily foreseeable. There was a preponderance of evidence that if an accident occurred involving the violations cited, those were likely to cause at least serious physical harm to an employee(s). Given the nature of the equipment described and photographed together with the supporting testimony for the potential loss of fingers, hands, or limbs, there was preponderant evidence and a lawful basis for inference to support the seriousness of the dangers and potential result of any accident to likely cause serious harm but not death to employees.

The Board finds violations at Citation 1, Items 1(a), (b), (c), 2(a), (b), (c), 3(a), and (b) and confirms the classifications as serious. However the Board finds a reduction in the proposed grouped penalties from \$3,272,.00 for each item to \$1,000.00 for each item at a total of \$3,000.00.

The Board confirms serious violations at Citation 1, Items 4(a), (b), (c), (d) and (e). Citation 1, Item 4 and the sub-items reference extensive "housekeeping violations" which have historically been classified as other than serious due to a lack of a substantial probability death or serious physical harm could result in the event of an accident. However due to the pervasive and plant-wide grossly unkept premises, the cited hazards warrant the serious classification as likely to cause serious injuries to employees in the event of an accident such as a fire where emergency evacuation requires a "clutter free" pathway. The Board confirms same. However the penalty is modified and reduced to a total of \$1,500.00. A subsequent inspection should not be the basis for finding a repeat violation of the foregoing violations. However upon any additional inspection(s) thereafter, if the premises are found in a grossly unkept condition, there is no further prohibition

against citing a repeat violation in accordance with established occupational safety and health law. The Board in reducing penalties does not minimize the importance of the violation and need for correction but recognizes the facility is a steel fabrication plant and by necessity open to the outside.

The Board finds no violation at Citation 1, Item 5(a), (b), (c) and (d) and the proposed penalty is dismissed. The facts, evidence and testimony demonstrated the **inapplicability** of the standard to the facts in evidence. A violation might have been correctly cited under the fall arrest standards, subject to evidence and proof requirements.

The Board finds a violation at Citation 1, Item 6, but modifies the classification to de minimis with zero penalty. The door pin could easily be removed and the operation readily addressed by any employee in the event of emergency. The evidence and testimony did not establish any direct or immediate relationship between the violative conditions and occupational safety or health.

The Board finds no violation at Citation 1, Item 7 and dismissed the proposed penalty. The sliding doors instead of "hinged" doors satisfied the intent of the standard through alternate compliance.

The Board finds and confirms a serious violation at Citation 1, Item 8 for lack of required exit signage. While the conditions of the premises and the defensive position proffered by respondent were meaningful, the Board must confirm a violation given the dangers that could occur in the steel fabrication plant where welding, cutting and other elements occur which are susceptible to fire. However there was substantial evidence of extensive alternative exits and pathways throughout the plant and in plain view. The cited violation was mitigated by evidence of alternate compliance. The penalty is modified

and reduced to \$500.00 based upon mitigating evidence of alternative compliance.

The Board finds a violation at Citation 1, Item 9 based upon the preponderance of substantial evidence, confirms the classification of Serious and proposed penalty at \$3,272.00.

The Board finds a serious violation at Citation 1, Item 10(a) and (b) based upon the preponderance of substantial evidence, confirms a classification of serious, and the proposed penalty of \$1,963.00.

The Board finds violations at Citation 1, Items 11(a), (b), (c), (d), (e), (f), (g), (h), (i), (j), (k), (l), (m), (n), and (o), based upon the preponderance of substantial evidence, confirms the classification of serious and the proposed penalty of \$3,272.00.

The Board finds violations at Citation 1, Item 12(a) and (b), based upon the preponderance of substantial evidence, confirms the classification of serious and the proposed penalty of \$1,963.00.

The Board finds a violation at Citation 1, Item 13(a) and (b), based upon the preponderance of substantial evidence, modifies the classification to "Other" and reduces the penalty to zero. While a hazard, the lack of tongue guarding did not create a probability of serious injury or death.

The Board finds a violation at Citation 1, Item 14(a) through (e) and 15(a) through (d), based upon the preponderance of substantial evidence, confirms the classifications as serious but reduces the grouped penalties for both to \$1,000.00 each. While hazardous, the probability of serious injury from the conditions was limited due to evidence of the operation.

The Board finds a violation at Citation 1, Item 16, based upon the preponderance of evidence, confirms a classification of Serious but no

additional penalty as same was grouped with Item 15.

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The Board finds a violation at Citation 1, Item 17, based upon the preponderance of evidence and the classification of serious, however the penalty is increased from that proposed at \$1,963.00 to a total of \$3,272.00. The unguarded pulley assembly was approximately 31" from the floor near and in close proximity to the operator and other employees with access to the hazardous condition in passing through the zone of danger. The increased penalty is reasonable and appropriate from the evidence which demonstrated higher levels of gravity than as assessed by NVOSHA.

The Federal courts recognize the exclusive authority of the Commission (Board) to assess, raise, lower or adjust penalties.

If an employer contests the Secretary's proposed the Review Commission (Board) exclusive authority to assess the penalty; penalty considered Secretary's is merely proposal. Relying on the language of Section 17(j), the Commission and courts of appeal have consistently held that it is for the Commission (Board) to determine, de novo, the appropriateness of the penalty to be imposed for violation of the Act or an OSHA standard. (Emphasis added)

The Review Commission therefore is not bound by OSHA's penalty calculation guidelines. Commission evaluates all circumstances violation in light of the four factors prescribed by Section 17(j) of the Act in determining what penalty, if any, should be assessed. The Review Commission has held that the criteria to be considered cannot always be given equal weight and that no single factor is controlling in assessing penalties. Nevertheless, the gravity violation continues to be the primary factor the Commission considers when determining appropriate penalty. Rabinowitz Occupational Safety and Health Law, 2008, 2nd Ed., pages 248-150, citing cases, U.S. Ladish Malting Co., 135 F.3d 484, 18 OSH Cases 1133 (7th Cir. 1998); Reich v. Arcadian Corp., 110 F.3d 1192, 17 OSH Cases 1929 (5th Cir. 1997) (citing 29 U.S.C. §§666(j), 659(a), 659(c)); Bush & Burchett Inc. V. Reich, 117 F.3d 932, 939, 17 OSH Cases 1897, 1903 (6th Cir.), cert. denied,

118 S. Ct. (1997). Quality Stamping Prods. Co., 16 OSH Cases 1927 (Rev. Comm'n 1994); Hern Iron Works Inc., 16 OSH Cases 1619 1621-23 (Rev. Comm'n 1994) (Commission gives no substantial deference to proposed penalty assessment); Pipeline Constr. Inc., 16 OSH Cases 2029, 2030 (Rev. Comm'n 1994), aff'd, 17 OSH Cases 1633 (7th Cir. 1996) (unpublished opinion); Bomac Drilling, 9 OSH Cases 1681 (Rev. Comm'n 1981); Delaware & H. Ry, 8 OSH Cases 1252 (Rev. Comm'n 1980); P.A.F. Equip. Co., 7 OSH Cases 1209 (Rev. Comm'n 1979), aff'd, 637 F.2d 741 (10th Cir. 1980); Long Mfg. Co., , Inc. v. OSHRC, 554 F.2d 903, 5 OSH Cases 1376 (8th Cir. 1977); Clarkson Constr. Co. v. OSHRC, 531 F.2d 451, 3 OSH Cases 1880 (10th Cir. 1976); Dan J. Sheehan Co. v. OSHRC, 520 F.3d 1036, 3 OSH Cases 1573 (5th Cir. 1975), cert. denied, 424 U.S. 965 (1976); California Stevedore & Ballast Co. v. OSHRC, 517 F.2d 986, 3 OSH Cases 1174 (9th Cir. Caterpillar Inc., 18 OSH Cases 1005, 1010 1975). (Rev. Comm'n 1997), aff'd, 154 F.3d 400, 18 OSH (7th Cir. 1998); National Eng'g & Cases 1481 Contracting Co., 18 OSH Cases 1075, 1082 (Rev. Comm'n 1997), aff'd, 181 F.3d 715 (6th Cir.), cert. S. Ct. (1999); denied, 120 578 Pentecost Contracting Corp, 17 OSH Cases 1953 (Rev. Comm'n 1997); Pepperidge Farm Inc., 17 OSH Cases 1993, 2013 (Rev. Comm'n 1997); Hern Iron Works Inc., 16 OSH Cases 1619, 1624 (Rev. Comm'n 1994). Valdak Cor., 17 OSH Cases 1135, 1137-38 & n.5 (Rev. Comm'n 1995), aff'd, 73 F.3d 1466, 17 OSH Cases 1492 (8th Cir. 1996) (while not exceeding the Secretary's proposed penalty, the Commission noted that the Act "places no restrictions on the Commission's authority to raise or lower penalties within those limits"). (emphasis added)

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"The Commission (Board) . . . may reduce or eliminate a penalty by changing the citation classification or by amending the citation . . .". See Reich v. OSCRC (Erie Coke Corp.), 998 F.2d 134, 16 OSH Cases 1241 (3d Cir. 1993) (emphasis added)

The Board finds a violation at Citation 1, Item 18(a), (b), (c) and (d) based upon the preponderance of evidence, confirms the classification of serious but reduces the penalty to \$1,000.00.

The Board finds a violation at Citation 1, Item 19(a), (b) and (c), based upon the preponderance of evidence, confirms the classification of other, but reduces the penalty to \$500.00.

The Board finds a violation at Citation 1, Item 20(a) and 20(b), based upon the preponderance of evidence, confirms the classifications of other, but reduces the proposed grouped penalty to \$500.00.

The Board finds a violation at Citation 1, Item 21(a) and (b), based upon the preponderance of evidence and confirms the classification of sub-item (b) with the proposed penalty of \$3,272.00 but reduces the classification of sub-item (a) to de minimis with no penalty.

The Board finds a violation at Citation 1, Item 22(a) through (k) based upon the preponderance of evidence, confirms the classification of serious and proposed penalty of \$3,272.00.

The Board finds a violation of Citation 1, Item 23(a) through (r), based upon the preponderance of evidence, however modifies the classification for sub-items (a) through (q) to de minimis with a zero penalty, confirms the classification as to sub-item (r) as serious but reduces the proposed penalty to \$1,000.00.

The Board finds a violation at Citation 1, Item 24, based upon the preponderance of evidence, confirms the classification of serious and proposed penalty of \$2,618.00.

The facts, testimony and preponderance of evidence at Citation 2 established violations classified as "other", all proposing no penalties. The Board finds and confirms from the documentary and testimonial evidence "other" violations and zero penalties for Citation 2, Items 1(a) and (b), 4(a) and (b), 5(a) and (b), and 7(a), (b), (c) and (d).

The Board finds a preponderance of evidence and confirms violations but reclassifies same from "other" to "de minimis" and zero penalties as to Citation 2, Items 2(a), (b), (c) and (d), 3, 6, and Item 8(a) through (i).

At Citation 3, Item 1, the Board finds and confirms the cited regulatory violation and zero penalty.

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"Where no direct or immediate relationship between the violative condition and occupational health or safety, the citation should be re-designated as a de minimis violation without penalty. Chao v. Symms Fruit Ranch, Inc., 242 F.3d 894 (9th Cir. 2001). If a direct or immediate relationship does exist but there is still no probability of death or serious physical injury, then an "other-thanserious" designation is appropriate. Pilgrim's Pride Corp., 18 O.S.H. Cases 1791 (1999).

A de minimis violation is one with "no direct or immediate relationship to safety or health." There is no penalty or required abatement for a de minimis violation. When OSHA determines that a violation is de minimis, it does not issue a citation but may verbally notify an employer of such a violation. Since no citation is issued, de minimis violations are not subject to context or appeal and are not used in future proceedings to establish a history of prior violation.

A violation is not de minimis merely because only minor injuries are likely. Nor does the brevity of employee exposure to a hazard make a violation de Violations have, however, characterized as de minimis where the likelihood of an accident was remote and any injuries would have been minor. The Commission has also inconsequential deviations from a standard's requirements to be de minimis but has generally rejected arguments that recordkeeping violations are de minimis.

69 U.S.C. §658(a). General Carbon v. OSHRC, 860 F.2d 479, 487, 13 OSH Cases 1949, 1955 (D.C. Cir. 1988); John H. Quinlan, 17 OSH Cases 1194 (Rev. Comm'n 1995). FIRM ch III, C.2.g, OSH Rep. (BNA) [Reference File] 77:0186. Blocksom & Co., 11 OSH Cases 1255, 1261 n.15 (Rev. Comm'n 1983). National Indus. Constructors, 10 OSH Cases 1081, 1095 (Rev. Comm'n 1981). Brock v. L.R. Willson & Sons, 773 F.2d 1377, 1386 n.9, 12 OSH Cases 1499 (D.C. Cir. 1985); Whiting-Turner Contracting Co., 13 OSH Cases 2155, 2156 (Rev. Comm'n 1989); H.H. Hall Constr. Co., 10 OSH Cases 1042, 1047 (Rev. Comm'n 1981).

Hood Sailmakers, 6 OSH Cases 1206, 1208 (Rev. Comm'n 1977). The Commission's authority to characterize violations as de minimis in nature has generally been upheld. Chao v. Symms Fruit Ranch,

Inc., 242 F.3d 894, 19 OSH Cases 1337 (9th Cir. 2001) (collecting cases). Bechtel Power Corp., 10 OSH Cases 2001, 2009 (Rev. Comm'n 1982); Alamo Store Fixtures, 6 OSH Cases 1150, 1151 (Rev. Comm'n 1977). Compare Kohler Co., 16 OSH Cases 1769 (Rev. Comm'n 1994) (improper recording of injuries as first-aid cases is not de minimis recordkeeping requirements play crucial role in maintaining safe workplaces), and El Paso Crane & Rigging Co., 16 OSH Cases 1419, 1429 (Rev. Comm'n 1993) (in absence of evidence that employer had actually examined injury log to ensure accuracy, failure to certify not de minimis), with American Airlines, Inc., 17 OSH Cases 1552 (Rev. Comm'n (where other identifying information was given, failure to include worker's job title was de minimis).

The penalty reductions and/or reclassifications ordered by the Board are based upon the weight of substantial evidence but do not minimize the importance of the safety hazards or dangerous conditions established by the evidence or inherent in the violations confirmed. The reasonable and appropriate modifications are intended to urge respondent relegate the funds saved from penalties to full correction of the cited conditions and overall work place safety.

The Decision herein shall constitute Final Findings of Fact and Conclusions of Law pursuant to NAC 618.836 and deemed a Final Order of the Nevada Occupational Safety and Health Review Board.

DATED: This <u>llth</u> day of October, 2013.

NEVADA OCCUPATIONAL SAFETY AND HEALTH REVIEW BOARD

/s/

JOE ADAMS, CHAIRMAN

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