



1 obviousness, and that claims 2, 3, 4, 5, and 29 are invalid for anticipation. However, the jury  
2 found that claim 1, the independent claim from which claims 2, 3, 4, 5, 19, and 29 depend, was  
3 not proven to be anticipated or obvious.

4 On November 14, 2011, Plaintiff filed a motion for summary judgment of no invalidity  
5 of the U.S. Patent No. 6,920,925. (Doc. No. 714.) On November 14, 2011, Defendant filed  
6 a motion for reconsideration of the Court's order entering judgment as a matter of law in favor  
7 of Duhn Oil on the issue of obviousness. (Doc. No. 715.) On November 15, 2011, the Ninth  
8 Circuit Chief Judge Kozinski reassigned this case to this Court pursuant to 28 U.S.C. §  
9 292(b).<sup>1</sup> (Doc. No. 717). On December 1, 2011, Plaintiff filed its response in opposition to  
10 Defendant's motion for reconsideration. (Doc. No. 723.) On December 1, 2011, Defendant  
11 filed its response in opposition to Plaintiff's motion for summary judgment. (Doc. No. 724.)  
12 On December 9, 2011, Plaintiff filed its reply. (Doc. No. 726.) On December 9, 2011,  
13 Defendant filed its reply. (Doc. No. 727.) On December 14, 2011, at the request of the Court,  
14 parties filed supplemental claim charts. (Doc. Nos. 728 & 730.) The Court held a hearing on  
15 the parties' motion on December 21, 2011. W. Paul Schuck, James Whitelaw, Joseph Thomas,  
16 and William Kolegraf appeared on behalf of Plaintiff Duhn Oil. Charles Rogers, Joe Redden,  
17 Manish Vyas, and Peter Bielinski appeared on behalf of Defendant Cameron. For the  
18 following reasons, the Court denies the motion for summary judgment, and denies the motion  
19 for reconsideration.

## 20 **Background**

### 21 **A. The Parties**

22 Duhn Oil Tool, Inc. ("Duhn Oil" or "Plaintiff") and Cooper Cameron Corporation  
23 ("Cameron" or Defendant") are manufacturers of wellhead systems and components for the  
24 oil and gas industry. (Doc. No. 706 at 2.) In 1996, Duhn Oil obtained a patent for "Quicklock  
25 Drilling Flange" ("QDF"), a drilling flange capable of being quickly attached to a wellhead  
26 assembly. (*Id.*) The QDF is designed to be secured to the casing head of a wellhead assembly

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27 <sup>1</sup> The case was reassigned after the retirement of the Senior U.S. District Judge Oliver  
28 W. Wanger.

1 by lock screws that engage a groove cut in the body of the drilling flange. Use of lock screws  
2 to secure wellhead components in the manner disclosed in Duhn Oil’s QDF patent is a standard  
3 method for securing wellhead components in the oil and gas industry. (Doc. No. 706 at 2.)

4 In or about February 2001, Cameron contacted Duhn and requested development of a  
5 wellhead isolation tool an end user of Duhn Oil’s products. (Id.) The end user desired a “frac  
6 mandrel” that would permit it to continue using Duhn Oil’s existing wellhead components,  
7 including the W2 tubing heads, W92 casing heads, and lock screws. A frac mandrel is a  
8 wellhead isolation tool designed to protect a well’s hydrocarbon production components from  
9 pressures entailed by fracturing operations, which exceed the pressure rating of conventional  
10 production components. (Id. at 2-3.) Fracturing operations stimulate an existing well’s  
11 production by introducing abrasive material into the well’s producing regions at high pressure  
12 in order to create pathways for hydrocarbon extraction. (Id. at 3.) The single set of lock  
13 screws employed in Duhn Oil’s original QDF device proved to be insufficient for retaining the  
14 frac mandrel in a tubing head under high pressure. Ultimately, a secondary flange with a  
15 second set of lock screws was conceived that rendered the frac mandrel functional under the  
16 extreme pressures generated by the fracturing process. The frac mandrel Duhn created  
17 culminated in United States Patent No. 6,920,925 (“’925 Patent”). (Id.)

18 **B. The ‘925 Patent**

19 Duhn Oil filed a provisional patent application for its QDF frac mandrel on February  
20 19, 2002. (Doc. No. 706 at 4.) On February 19, 2003, Duhn Oil filed application number  
21 10/363,070 (“’070 Application”), which claimed priority to the provisional patent application  
22 filed in 2002. On May 16, 2003, Duhn Oil submitted a Petition to Make Special requesting  
23 expedited review of the ‘070 Application. (Id.) The Petition to Make Special stated that  
24 Cameron was infringing at least some of the claims disclosed in Duhn Oil’s patent application.  
25 The Examiner initially rejected Duhn Oil’s patent application as anticipated by prior art. (Id.)  
26 In response, Duhn Oil added a clause to claim 1 referred to by the parties as “the wherein  
27 clause.” (Id.) Duhn Oil’s application matured into United States Patent No. 6,920,925 (“the  
28 ‘925 Patent”), entitled “Wellhead Isolation Tool,” on July 26, 2005. The ‘925 Patent is

1 comprised of 88 claims.

2 The '925 Patent teaches a casing head coupled to a wellbore and a tubing head mounted  
3 over the casing head. (Doc. No. 706 at 4.) The tubing head has a first radial flange extending  
4 from it at an upper end. A generally elongate annular member is suspended concentrically  
5 within the tubing head and aligned with a production casing suspended below in the wellbore.  
6 (Id.) The generally elongate annular member has a second radial flange extending from it. In  
7 some embodiments, the first flange extending from the tubing head and the second flange  
8 extending from the generally elongate annular member are fastened together. All claims at  
9 issue in this action depend from claim 1 of the '925 Patent. (Id.) Claim 1 specifies a wellhead  
10 assembly having various components as follows:

11 1. A wellhead assembly comprising:

- 12 . a casing;
- 13 . a first tubular member mounted over the casing;
- 14 . a first tubular member flange extending from the first tubular member;
- 15 . a generally elongate annular member suspended in the first tubular member,  
16 said annular member having a first end portion extending above the first tubular  
17 member and a second end portion below the first end portion;
- 18 . a secondary flange extending from the elongate annular member;
- 19 . a plurality of fasteners fastening the secondary flange to the first tubular  
20 member flange; and
- 21 . a production tubular member aligned with the elongate annular member,  
22 wherein an axial force acts on the generally elongate annular member and  
23 is reacted in both the first tubular member flange and the secondary  
24 flange.

25 ('925 Patent.) Claim 1 identifies the components either by their location and/or their  
26 functionality. (Doc. No. 706 at 5.) For example, the production tubular member is aligned  
27 with the annular member in such a way that an axial force acts on the annular member and  
28 such force is reacted in the first tubular member flange and the secondary flange to which it  
is attached. (Id.)

Claim 2 of the '925 Patent specifies “[a] wellhead assembly as recited in claim 1  
wherein the first tubular member comprises an inner surface having an annular lip, wherein  
said annular lip extends between the elongate annular member second end portion and a  
portion of the production tubular member.” ('925 Patent.) Claim 3 teaches “[a] wellhead  
assembly as recited in claim 2 wherein said annular lip extends radially inward defining an

1 opening having a first diameter, wherein the elongate annular member first end portion  
2 comprises an inner surface having a second diameter and wherein the portion of the production  
3 tubular member comprises an inner surface having a third diameter, wherein said first, second  
4 and third diameters are equal.” Claim 4 specifies “[a] wellhead assembly as recited in claim  
5 1 further comprising a seal between the elongate annular member second end portion and the  
6 first tubular member.” Claim 5 specifies “[a] wellhead assembly as recited in claim 4 wherein  
7 the seal is between the elongate annular member second end portion and a first inner surface  
8 section of the first tubular member, wherein the first tubular member comprises a second inner  
9 surface section immediately above and concentric with the first inner surface section, said  
10 second inner surface section having a diameter greater than the first inner surface section.”  
11 Claim 19 specifies “[a] wellhead assembly as recited in claim 4 further comprising: a plurality  
12 lock screws each radially threaded through the first tubular member flange and engaging at  
13 least a depression formed on the elongate annular member outer surface, wherein the elongate  
14 annular member flange is fastened to the first tubular member flange.” Claim 29 specifies “[a]  
15 wellhead assembly as recited in claim 1 wherein an end of the elongate annular member is  
16 aligned with and faces an end of the production tubular member, wherein an inner surface  
17 diameter of said end of said elongate annular member is about equal to an inner surface  
18 diameter of said end of said production tubular member.”

19 The court interpreted the “wherein” clause of claim 1 as follows:

20 [The “wherein” clause] requires that the wellhead assembly be in an  
21 environment where there is an axial force present and acting on the frac mandrel.  
22 Given that an axial force is present and acting on the frac mandrel, the wherein  
23 clause imports the functional limitation that said axial force be reacted in both  
the first tubular member flange and the secondary flange. The clause does not  
require that an axial force be applied by a user nor does it specify a method as  
to how the force is provided.

24 This “wherein” clause also requires a “dual load path” - which means that there  
25 must be an independent force path (engagement) between the claimed “elongate  
26 annular member” (e.g., a “frac mandrel”) and each of the two claimed flanges,  
27 which are the “first tubular member flange” (e.g., the upper flange of a “tubing  
28 head”) and the “secondary flange.” These two separate independent force paths  
(engagements) must each have contact with the frac mandrel, which provides for  
a transmission of the axial force from the elongate annular member to the first  
tubular member flange, and a separate transmission of the axial force from the  
elongate annular member to the secondary flange.

1 (Doc. 660 at 75).

2 **C. The Parties' Claims**

3 On November 9, 2005, Plaintiff filed a complaint against Defendant, alleging  
4 infringement of the U.S. Patent No. 6,920,925. (Doc. No. 1.) Duhn Oil asserted that  
5 Cameron's Time Saver Wellhead ("TSW") frac mandrel infringes claims 2, 3, 5, 19, and 29  
6 of the '925 Patent. Defendant sought a declaration that the '925 Patent is invalid for  
7 obviousness and anticipation. Cameron's obviousness and anticipation claims are based on two  
8 prior art references: (1) U.S. Patent No. 6,289,993 ("993 Patent"); and (2) a 1994 Catalog  
9 ("94 Catalog") describing an "MTBS Tubing Hanger" offered for sale by Cameron.

10 **Discussion**

11 **I. Summary Judgment Following Trial**

12 **A. Legal Standard**

13 Summary judgment is appropriate under Rule 56 of the Federal Rules of Civil  
14 Procedure if the moving party demonstrates the absence of a genuine issue of material fact and  
15 entitlement to judgment as a matter of law. Celotex Corp. v. Catrett, 477 U.S. 317, 322 (1986).  
16 A fact is material when, under the governing substantive law, it could affect the outcome of  
17 the case. Anderson v. Liberty Lobby, Inc., 477 U.S. 242, 248 (1986); United States v. Kapp,  
18 564 F.3d 1103, 1114 (9th Cir. 2009). A dispute is genuine if a reasonable jury could return a  
19 verdict for the nonmoving party. Anderson, 477 U.S. at 248.

20 A party seeking summary judgment always bears the initial burden of establishing the  
21 absence of a genuine issue of material fact. Celotex, 477 U.S. at 323. The moving party can  
22 satisfy this burden in two ways: (1) by presenting evidence that negates an essential element  
23 of the nonmoving party's case; or (2) by demonstrating that the nonmoving party failed to  
24 establish an essential element of the nonmoving party's case on which the nonmoving party  
25 bears the burden of proving at trial. Id. at 322-23. "Disputes over irrelevant or unnecessary  
26 facts will not preclude a grant of summary judgment." T.W. Elec. Serv., Inc. v. Pac. Elec.  
27 Contractors Ass'n, 809 F.2d 626, 630 (9th Cir. 1987). Once the moving party establishes the  
28 absence of genuine issues of material fact, the burden shifts to the nonmoving party to set forth

1 facts showing that a genuine issue of disputed fact remains. Celotex, 477 U.S. at 322. The  
2 nonmoving party cannot oppose a properly supported summary judgment motion by “rest[ing]  
3 on mere allegations or denials of his pleadings.” Anderson, 477 U.S. at 256.

4 When ruling on a summary judgment motion, the court must view all inferences drawn  
5 from the underlying facts in the light most favorable to the nonmoving party. Matsushita Elec.  
6 Indus. Co. v. Zenith Radio Corp., 475 U.S. 574, 587 (1986). The Court does not make  
7 credibility determinations with respect to evidence offered. See T.W. Elec., 809 F.2d at  
8 630-31 (citing Matsushita, 475 U.S. at 587). Summary judgment is therefore not appropriate  
9 “where contradictory inferences may reasonably be drawn from undisputed evidentiary  
10 facts....” Hollingsworth Solderless Terminal Co. v. Turley, 622 F.2d 1324, 1335 (9th Cir.  
11 1980).

12 “Ordinarily, a party in a civil jury trial that believes the evidence is legally insufficient  
13 to support an adverse jury verdict will seek a judgment as a matter of law by filing a motion  
14 pursuant to Federal Rule of Civil Procedure 50(a) before submission of the case to the jury,  
15 and then (if the Rule 50(a) motion is not granted and the jury subsequently decides against that  
16 party) a motion pursuant to Rule 50(b).” Unitherm Food Sys., Inc. v. Swift-Eckrich, Inc.,  
17 546 U.S. 394, 396 (2006). Federal Rule of Civil Procedure 50(a) provides that once a party  
18 has been fully heard on an issue during a jury trial, the court may grant a motion for judgment  
19 as a matter of law against the non-moving party only if “there is no legally sufficient  
20 evidentiary basis for a reasonable jury to find for that party on that issue.” Fed. R. Civ. P.  
21 50(a); Ritchie v. United States, 451 F.3d 1019, 1022-23 (9th Cir. 2006). Rule 50(b), by  
22 contrast, sets forth the procedural requirements for renewing a sufficiency of the evidence  
23 challenge after the jury verdict and entry of judgment. Unitherm Food Sys., Inc., 546 U.S. at  
24 400. This postverdict motion under Rule 50(b) “is necessary because ‘[d]etermination of  
25 whether a new trial should be granted or a judgment entered under Rule 50(b) calls for the  
26 judgment in the first instance of the judge who saw and heard the witnesses and has the feel  
27 of the case which no appellate printed transcript can impart.’” Unitherm Food Sys., Inc., 546  
28 U.S. at 401 (quoting Cone v. West Virginia Pulp & Paper Co., 330 U.S. 212, 216 (1947)). As

1 the Supreme Court explained,

2 [T]here are circumstances which might lead the trial court to believe that a new  
3 trial rather than a final termination of the trial stage of the controversy would  
4 better serve the ends of justice. In short, the rule does not compel a trial judge  
to enter a judgment notwithstanding the verdict instead of ordering a new trial;  
it permits him to exercise a discretion to choose between the two alternatives.

5 Cone, 330 U.S. at 215.

6 **B. Anticipation**

7 Plaintiff moves for summary judgment, arguing that the claims in the '925 patent are  
8 not invalid as anticipated by either U.S. patent 6,289,993 (“‘993 patent”) or by Cameron’s  
9 1994 product catalog (“‘94 catalog”). The ‘993 Patent teaches a mandrel device designed to  
10 protect a tool referred to as a Blow Out Preventer used in fracing operations. (Doc. No. 706  
11 at 51.) The ‘94 Catalog discloses a device described as an “MTBS Tubing Hanger” used for  
12 hanging tubing in a well whereby a set of lock screws are run in to the tubing body in order to  
13 react axial loads. (Id. at 51.)

14 “To show that a patent claim is invalid as anticipated, the accused infringer must show  
15 by clear and convincing evidence that a single prior art reference discloses each and every  
16 element of a claimed invention.” Silicon Graphics, Inc. v. ATI Tech., Inc., 607 F.3d 784, 796  
17 (Fed. Cir. 2010). A prior art reference does not invalidate a patent if it merely “suggests” the  
18 claimed subject matter. Astrazeneca LP v. Apotex, Inc., 633 Fed. Cir. 1042, 1055 (Fed. Cir.  
19 2010). To prove anticipation, the alleged infringer must show that one skilled in the art would  
20 reasonably understand or infer that every claim element is disclosed in the prior art reference.  
21 Id. (quoting In re Baxter Travenol Labs, 952 F.2d 388, 390 (Fed. Cir. 1991)). As a matter of  
22 law, if an independent claim is not anticipated, claims that depend upon it cannot be  
23 anticipated. Minnesota Mining & Mfg. Co. v. Chemque, Inc., 303 F.3d 1294, 1299 (Fed. Cir.  
24 2002). Anticipation is a factual issue for the jury to decide based on resolution of subsidiary  
25 questions of fact such as whether knowledge of an invention was publicly accessible, whether  
26 use of the invention was publicly accessible, or whether the invention was subject to a  
27 commercial offer for sale in the United States more than one year prior to the application date  
28 of the patent. See, e.g., 3M v. Chemque, Inc., 303 F.3d 1294, 1306-07 (Fed. Cir. 2002).

1 Plaintiff argues that it is entitled to summary judgment in its favor on the issue of  
2 anticipation in light of the Court’s Rule 50 order of nonobviousness. (Doc. No. 714-1 at 15-  
3 18.) The Federal Circuit stated that “[d]espite the often quoted maxim that anticipation is the  
4 ‘epitome of obviousness,’ novelty under 35 U.S.C. § 102 and nonobviousness under 35 U.S.C.  
5 § 103 are separate conditions of patentability and therefore separate defenses available in an  
6 infringement action.” Cohesive Tech., Inc. v. Waters Corp., 543 F.3d 1351, 1363 (Fed. Cir.  
7 2008). The Federal Circuit instructed that “while it is commonly understood that prior art  
8 references that anticipate a claim will usually render that claim obvious, it is not necessarily  
9 true that a verdict of nonobviousness forecloses anticipation. The tests for anticipation and  
10 obviousness are different.” Id. at 1364.

11 The Court concludes that summary judgment is not appropriate. Plaintiff did not  
12 advance a Rule 50 motion on the issue of anticipation at the close of the evidence at trial. (See  
13 Doc. No. 706 at 47 n.17; Doc. No. 714-1 at 7 n.1.) The standard for summary judgment under  
14 Rule 56 differs from the judgment as a matter of law under Rule 50. Summary judgment is  
15 appropriate where the moving party demonstrates the absence of a genuine issue of a triable  
16 fact. Celotex, 477 U.S. at 322. Here, the Court concluded that a new trial on the issue of  
17 anticipation is warranted after the jury found each of the asserted patent claims to be invalid.  
18 (See Doc. No. 706 at 46.) The Court concludes that Plaintiff has not met its burden to establish  
19 the absence of a triable fact as to whether the claims in the ‘925 patent are not invalid as  
20 anticipated. Accordingly, the Court denies Plaintiff’s motion for summary judgment.

## 21 **II. Motion for Reconsideration**

22 Reconsideration is appropriate if the district court (1) is presented with newly  
23 discovered evidence, (2) committed clear error or the initial decision was manifestly unjust,  
24 or (3) if there is an intervening change in controlling law. School Dist. No. 1J, Multnomah  
25 Cnty., Or. v. ACandS, Inc., 5 F.3d 1255, 1263 (9th Cir. 1993); Fed. R. Civ. P. 60(b).

26 Defendant seeks to reconsider the Court’s order granting judgment in favor of Plaintiff  
27 on the issue of obviousness. (Doc. No. 715.) Defendant does not present the Court with any  
28 newly discovered evidence or a change in controlling law. Instead, Defendant argues that the

1 Court did not apply the correct legal standard in ruling on the motion for judgment as a matter  
2 of law.

3 Federal Rule of Civil Procedure 50(a) provides that once a party has been fully heard  
4 on an issue during a jury trial, the court may grant a motion for judgment as a matter of law  
5 against the non-moving party only if there is no legally sufficient evidentiary basis to find for  
6 that party on that issue. Fed. R. Civ. P. 50(a). Here, the Court conducted a fourteen-day jury  
7 trial and heard the experts from both sides. (Doc. No. 706 at 48.) The only two references  
8 asserted by Defendant at trial were the '94 Catalog and the '993 Patent. (Doc. No. 706 at 56.)  
9 George Boyadjieff testified as the expert witness for Plaintiff Duhn Oil. (See Doc. No. 693  
10 at 41.) Gary Delvin testified as the expert witness for Defendant Cameron. (Doc. No. 692 at  
11 5.)

12 The jury found that Defendant failed to prove by clear and convincing evidence that  
13 Claim 1 of the '925 patent was invalid as obvious. (Doc. No. 668.) It is “a fundamental  
14 principle of patent law that ‘dependent claims cannot be found infringed unless the claims from  
15 which they depend have been found to have been infringed.’” Jeneric/Pentron, Inc. v. Dillon  
16 Co., Inc., 205 F.3d 1377, 1383 (Fed. Cir. 2000) (quoting Wahpeton Canvas Co., v. Frontier,  
17 Inc., 870 F.2d 1546, 1553 (Fed. Cir. 1989). The trial Judge, in ruling on the parties’ Rule 50  
18 motions, concluded that, as a matter of law, dependent claims of the '925 patent are not invalid  
19 as obvious: “the legal conclusion that independent claim 1 is obvious is an absolute  
20 prerequisite to the legal conclusion that dependent claims 2, 3, 4, 5, 19, and 29, each of which  
21 incorporates all the elements of claim 1, are obvious.” (Doc. No. 706 at 43.) This is proper  
22 legal conclusion under Jeneric/Pentron, Inc. v. Dillon Co., Inc., 205 F.3d 1377, 1383 (Fed.  
23 Cir. 2000). Judge Wanger applied the correct legal standard and properly ruled that the  
24 obviousness verdicts on the dependent claims should not stand in light of the jury’s  
25 determination on Claim 1.

26 Moreover, Cameron failed in its burden of proof. At trial, Defendant had the burden  
27 of showing obviousness by clear and convincing evidence. Star Scientific, Inc. v. R.J.  
28 Reynolds Tobacco Co., 655 F.3d 1364, 1376 (Fed. Cir. 2011); McGinley, 262 F.3d at 1349.

1 “[A] patent composed of several elements is not proved obvious merely by demonstrating that  
2 each of its elements was, independently, known in the prior art.” KSR Int’l Co. v. Teleflex,  
3 Inc., 550 U.S. 398, 418 (2007). Under 35 U.S.C. § 103(a), a patent is invalid “if the  
4 differences between the [claimed] subject matter ... and the prior art are such that the subject  
5 matter as a whole would have been obvious at the time the invention was made to a person  
6 having ordinary skill in the art to which said subject matter pertains.” Obviousness is a  
7 determination of law based on underlying determinations of fact. Geo M. Martin Co. v.  
8 Alliance Mach. Sys. Int’l, 618 F.3d 1294, 1300 (Fed. Cir.2010). These factual determinations  
9 include the scope and content of the prior art, the level of ordinary skill in the art, the  
10 differences between the claimed invention and the prior art, and secondary considerations of  
11 nonobviousness. KSR, 550 U.S. at 406 (citing Graham v. John Deere Co., 383 U.S. 1, 17–18  
12 (1966)). The Supreme Court in KSR requires an “expansive and flexible approach” in  
13 determining whether a patented invention was obvious at the time it was made. 550 U.S. at  
14 415. In particular, the Court emphasized the role of “common sense”: “[r]igid preventative  
15 rules that deny factfinders recourse to common sense ... are neither necessary under our case  
16 law nor consistent with it.” Id. at 421.

17 “Throughout the obviousness determination, a patent retains its statutory presumption  
18 of validity, see 35 U.S.C. § 282, and the movant retains the burden to show the invalidity of  
19 the claims by clear and convincing evidence as to underlying facts.” McGinley v. Franklin  
20 Sports, Inc., 262 F.3d 1339, 1349 (Fed. Cir. 2001) (citation omitted). In the ordinary patent  
21 case in which obviousness is asserted, the trier of fact must answer the factual inquiries  
22 outlined in Graham v. John Deere Co., 383 U.S. 1 (1966) relating to: (1) the scope and content  
23 of the prior art, (2) differences between the prior art and the claims at issue; (3) the level of  
24 ordinary skill in the art; and (4) whatever objective evidence may be present as indicia of  
25 nonobviousness. Connell v. Sears, Roebuck & Co., 722 F.2d 1542, 1547 (Fed. Cir. 1983).  
26 Obviousness requires a showing that a person of ordinary skill at the time of the invention  
27 would have selected and combined those prior art elements in the normal course of research  
28 and development to yield the claimed invention. Unigene Labs., Inc. v. Apotex, Inc., 655 F.3d

1 1352, 1360 (Fed. Cir. 2011) (citing KSR, 550 U.S. at 421).

2 Defendant argues that Plaintiff was not entitled to a jury on the issue of invalidity.  
3 (Doc. No. 715 at 21-22.) Defendant alternatively contends that even if the jury verdict was  
4 binding, Plaintiff waived the inconsistency when it failed to object to it before the jury was  
5 dismissed. (Id. at 24.) These arguments were previously considered and rejected by Judge  
6 Wanger in his Memorandum Decision. (Doc. No. 706.) Defendant offers no new facts or new  
7 law to justify reconsideration of Judge Wanger's decision.

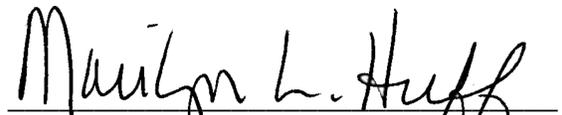
8 The Court concludes that Defendant did not sufficiently establish by clear and  
9 convincing evidence that the '94 Catalog or the '993 Patent, either independently or in  
10 combination, would have suggested use of a dual load path to a skilled artisan at the time the  
11 '925 Patent issued, especially in light of the fact that the '993 Patent was considered by the  
12 Examiner. The Court concludes that the Court correctly found that as a matter of law,  
13 Cameron failed to present evidence sufficient for a reasonable jury to find that Cameron met  
14 its burden of showing that the '925 Patent was obvious by clear and convincing evidence.  
15 Accordingly, the Court denies the motion for reconsideration.

16 **Conclusion**

17 For the reasons above, the Court denies Plaintiff's motion for summary judgment of no  
18 invalidity of the U.S. Patent No. 6,920,925. The Court denies Defendant's motion for  
19 reconsideration of the Court's order entering judgment as a matter of law in favor of Duhn Oil  
20 on the issue of obviousness. The Court directs the parties to meet and confer to set a schedule  
21 for expert depositions. If the parties are unable to agree on a schedule, the Court will hold a  
22 telephonic conference on January 10, 2012, at 9:30 a.m.

23 IT IS SO ORDERED.

24 Dated: December 21, 2011

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26 \_\_\_\_\_  
27 MARILYN L. HUFF, District Judge  
28 UNITED STATES DISTRICT COURT