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9		TES DISTRICT COURT	
10	CENTRAL DIS	TRICT OF CALIFORNIA	
11 12	SEAN DITTON,) Case No.	
13	SEAN DITION,) CV 12-6932 JGB (JCGx)	
14	Plaintiff,	ORDER GRANTING IN PART	
15	v.	DITTON'S MOTION FOR PARTIAL SUMMARY JUDGMENT AND	
16	BNSF RAILWAY COMPANY,	GRANTING IN PART BNSF'S MOTION FOR SUMMARY JUDGMENT	
17	Defendent		
18	Defendant.		
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20 21 22 23 24 25 26	Before the Court are cross motions for summary judgment, or in the alternative, partial summary judgment filed by Plaintiff Sean Ditton and Defendant BNSF Railway. (Doc. Nos. 35, 50.) After considering the papers in support of and in opposition to the motions and the arguments presented at the May 13, 2013 hearing, the		
27 28	Court GRANTS IN PART Plai PART Defendant's motion.	ntiff's motion and GRANTS IN	

1		
2	I. BACKGROUND	
3		
4	A. Procedural Background	
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6	Plaintiff Sean Ditton ("Plaintiff" or "Ditton") filed	
7	his complaint on August 10, 2012. ("Compl.," Doc. No.	
8	1.) Defendant BNSF Railway Company answered on August	
9	27, 2012. (Doc. No. 4.)	
10	BNSF filed its Motion for Summary Judgment, or in the	
11	alternative, Partial Summary Judgment, on March 18, 2013.	
12	("Def. Mot.," Doc. No. 35.) In support of its Motion,	
13	BNSF attached:	
14	• Statement of Uncontroverted Facts and	
15	Conclusions of Law ("Def. SUF," Doc. No. 36);	
16	• Declaration of V. Alan Arshansky ("Arshansky	
17	Decl.," Doc. No. 37) attaching Exhibits A-D and	
18	I-0;	
19	• Declaration of Foster Peterson ("Peterson	
20	Decl.," Doc. No. 38) attaching his curriculum	
21	vitae as Exhibit E;	
22	• Declaration of Shane Cockshott ("Cockshott	
23	Decl.," Doc. No. 39) attaching Exhibits F-H; and	
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Separately Bound Volume of Exhibits attaching 1 2 all the exhibits testified to above ("Def. Exhs., " Doc. No. 40).¹ 3 4 5 Ditton filed his opposition on March 25, 2013. ("Pl. Opp'n, " Doc. No. 45.) Ditton filed the following 6 7 documents in support of his opposition: Statement of Genuine Issues of Material Fact 8 ("Pl. SGI," Doc. No. 54); 9 10 Objections to Defendant's Proposed Statement of 11 Uncontroverted Facts ("Pl. Opp'n Obj.," Doc. No. 12 46); and 13 Separately Bound Volume of Exhibits attaching 14 Exhibits 1-5 ("Pl. Opp'n Exhs.," Doc. No. 45-1). 15 On April 15, 2013, BNSF replied ("Def. Reply," Doc. 16 17 No. 63) and included the following supporting documents: 18 Objections to Plaintiff's Evidence in Support of 19 his Opposition ("Def. Reply Obj.," Doc. No 67); 20 Response to Plaintiff's Objections to Evidence in Support of BNSF's Motion ("Def. Resp.," Doc. 21 22 No 66); 23 Request for Judicial Notice ("RJN," Doc. No. 24 64); 25 26 Due to the volume of evidence filed in support of, in opposition to, and in reply to each of the two Motions, the Court does not enumerate each attached 27 Exhibit, but describes the documents in the evidentiary

28 citations as needed.

1	• Declaration of V. Alan Arshansky ("Arshansky
2	Reply Decl.," Doc. No 65) attesting to Exhibits
3	A-G; and
4	• Separately Bound Volume of Exhibits attaching
5	Exhibits A-G ("Def. Reply Exhs.," Doc. No. 68).
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7	Ditton filed his cross Motion for Summary Judgment,
8	or in the alternative, Partial Summary Judgment on April
9	1, 2013. ("Pl. Mot.," Doc. No. 50.) Although Plaintiff
10	styled his Motion as a Motion for Summary Judgment,
11	Plaintiff only provides argument and supporting evidence
12	regarding select elements of his second cause of action.
13	Therefore, the Motion is treated as one for Partial
14	Summary Judgment on his second claim for relief. (See
15	Pl. Mot. at 2; Pl. Reply at 2 n.1.) In support of his
16	Motion, he filed:
17	• Statement of Uncontroverted Facts and
18	Conclusions of Law ("Pl. SUF," Doc. No. 52);
19	• Declaration of Gregory T. Yaeger ("Yaeger
20	Decl.," Doc. No. 51) attaching Exhibits A-F; and
21	• Separately Bound Volume of Exhibits ("Pl.
22	Exhs.," Doc. No. 51-1) attaching the exhibits
23	testified to in the Yaeger declaration.
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25	BNSF opposed on April 8, 2013 ("Def. Opp'n," Doc. No.
26	55) and included the following attachments:
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1	 Statement of Genuine Disputes of Material Fact 		
2	("Def. SGI," Doc. No. 56);		
3	• Evidentiary Objections to Evidence ("Def. Opp'n		
4	Obj.," Doc. No. 60);		
5	• Declaration of V. Alan Arshansky ("Arshansky		
6	Opp'n Decl.," Doc. No. 57) attaching Exhibits A-		
7	E, G-H;		
8	• Declaration of Foster Peterson ("Peterson Opp'n		
9	Decl.," Doc. No. 58);		
10	• Declaration of Lawrence Keller ("Keller Decl.,"		
11	Doc. No. 59) attaching Exhibit F; and		
12	• Separately Bound Volume of Exhibits ("Def. Opp'n		
13	Exhs.," Doc. No. 61) attaching Exhibits A-H as		
14	testified to above.		
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16	Ditton replied on April 15, 2013 ("Pl. Reply," Doc.		
17	No. 62) attaching his declaration ("Ditton Decl.," Doc.		
18	No. 62-1).		
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20	B. Complaint		
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22	According to his Complaint, Ditton was employed by		
23	BNSF at its La Mirada rail yard in Los Angeles,		
24	California. (Compl. ¶¶ 4-5.) In September 2009, Ditton		
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27	a result of the incident, Ditton contends he suffered		
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1 injury to his back and left leg and subsequently to his
2 right knee. (Compl. ¶¶ 9, 11.)

3 Ditton states two claims for relief. The first alleges that BNSF was negligent in violation of the 4 Federal Employer's Liability Act ("FELA") under 45 U.S.C. 5 (Compl. ¶ 10.) Ditton alleges that BNSF's 6 § 51. 7 negligence includes: failing to provide Plaintiff with a reasonably safe place to work, failing to provide 8 Plaintiff with reasonably safe equipment and procedures, 9 failing to provide sufficient and proper training to 10 11 Plaintiff, and other acts of negligence. (Id.) Second, Ditton states a violation of the Federal Safety Appliance 12 13 Act ("SAA") under 45 U.S.C. § 20302 for strict liability 14 due to a defect in the hand brake. (Compl. ¶ 16.)

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16 C. Motions for Summary Judgment

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18 BNSF's Motion seeks summary judgment on both of 19 Plaintiff's causes of action, including all potential 20 forms of negligence. (Def. Mot. 2.) Plaintiff moves for summary judgment on select elements of his second cause 21 of action for strict liability under the SAA. (Pl. Mot. 22 23 at 2.) Plaintiff does not move for summary judgment on the causation or damages elements of his SAA claim. 24 (See 25 Def. Opp'n at 1.)

Since the Motions rely on the same facts, evidence, and legal arguments, the Court will consider them

together. The Court addresses the SAA claim first,
 followed by the FELA claim.

II. LEGAL STANDARD²

Federal Rule of Civil Procedure 56 empowers the Court 6 to enter summary judgment on factually unsupported claims 7 or defenses, and thereby "secure the just, speedy and 8 inexpensive determination of every action." 9 Celotex <u>Corp. v. Catrett</u>, 477 U.S. 317, 325 (1986). 10 Summary judgment is appropriate if the "pleadings, depositions, 11 answers to interrogatories, and admissions on file, 12 together with the affidavits, if any, show that there is 13 14 no genuine issue as to any material fact and that the moving party is entitled to judgment as a matter of law." 15 16 Fed. R. Civ. P. 56(c). A fact is material when it affects the outcome of the case. Anderson v. Liberty 17 Lobby, Inc., 477 U.S. 242, 248 (1986); Freeman v. Arpaio, 18 19 125 F.3d 732, 735 (9th Cir. 1997).

The party moving for summary judgment bears the initial burden of establishing an absence of a genuine issue of material fact. <u>Celotex</u>, 477 U.S. at 323. This burden may be satisfied by either (1) presenting evidence to negate an essential element of the non-moving party's case; or (2) showing that the non-moving party has failed

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² Unless otherwise noted, all references to "Rule" 28 refer to the Federal Rules of Civil Procedure.

to sufficiently establish an essential element to the 1 non-moving party's case. Id. at 322-23. Where the party 2 3 moving for summary judgment does not bear the burden of 4 proof at trial, it may show that no genuine issue of material fact exists by demonstrating that "there is an 5 absence of evidence to support the non-moving party's 6 7 case." Id. at 325. The moving party is not required to produce evidence showing the absence of a genuine issue 8 of material fact, nor is it required to offer evidence 9 10 negating the non-moving party's claim. Lujan v. National 11 <u>Wildlife Fed'n</u>, 497 U.S. 871, 885 (1990); <u>United</u> 12 Steelworkers v. Phelps Dodge Corp., 865 F.2d 1539, 1542 (9th Cir. 1989). 13

14 However, where the moving party bears the burden of proof at trial, the moving party must present compelling 15 16 evidence in order to obtain summary judgment in its favor. United States v. One Residential Property at 8110 17 18 <u>E. Mohave</u>, 229 F. Supp. 2d 1046, 1047 (S.D. Cal. 2002) (citing Torres Vargas v. Santiago Cummings, 149 F.3d 29, 19 20 35 (1st Cir. 1998) ("The party who has the burden of proof on a dispositive issue cannot attain summary 21 22 judgment unless the evidence that he provides on that issue is conclusive.")). Failure to meet this burden 23 results in denial of the motion and the Court need not 24 25 consider the non-moving party's evidence. One 26 <u>Residential Property at 8110 E. Mohave</u>, 229 F. Supp. 2d 27 at 1048.

Once the moving party meets the requirements of Rule 1 2 56, the burden shifts to the party resisting the motion, 3 who "must set forth specific facts showing that there is a genuine issue for trial." Anderson, 477 U.S. at 256. 4 The non-moving party does not meet this burden by showing 5 "some metaphysical doubt as to the material facts." 6 7 Matsushita Elec. Indus. Co., Ltd. v. Zenith Radio Corp., 475 U.S. 574, 586 (1986). The United States Supreme 8 Court has held that "[t]he mere existence of a scintilla 9 10 of evidence in support of the non-moving party's position 11 is not sufficient." <u>Anderson</u>, 477 U.S. at 252. Genuine 12 factual issues must exist that "can be resolved only by a 13 finder of fact because they may reasonably be resolved in 14 favor of either party." <u>Id.</u> at 250. When ruling on a summary judgment motion, the Court must examine all the 15 16 evidence in the light most favorable to the non-moving 17 party. Celotex, 477 U.S. at 325. The Court cannot 18 engage in credibility determinations, weighing of 19 evidence, or drawing of legitimate inferences from the 20 facts; these functions are for the jury. Anderson, 477 U.S. at 255. Without specific facts to support the 21 22 conclusion, a bald assertion of the "ultimate fact" is 23 insufficient. See Schneider v. TRW, Inc., 938 F.2d 986, 990-91 (9th Cir. 1991). 24

25 Cross-motions for summary judgment do not necessarily 26 permit the judge to render judgment in favor of one side 27 or the other. <u>Starsky v. Williams</u>, 512 F.2d 109, 112 28

(9th Cir. 1975). The Court must consider each motion 1 2 separately "on its own merits" to determine whether any genuine issue of material fact exists. Fair Housing 3 Council of Riverside County, Inc. v. Riverside Two, 249 4 5 F.3d 1132, 1136 (9th Cir. 2001). When evaluating cross-motions for summary judgment, the court must 6 7 analyze whether the record demonstrates the existence of 8 genuine issues of material fact, both in cases where both parties assert that no material factual issues exist, as 9 well as where the parties dispute the facts. See Fair 10 11 Housing Council of Riverside County, 249 F.3d at 1136 12 (citation omitted). 13 14 III. DISCUSSION 15 Evidentiary Objections 16 Α. 17 18 Almost all of the objections appended to Plaintiff's 19 opposition, Defendant's opposition, and Defendant's reply are on grounds of relevance under Federal Rule of 20 Evidence 401. (See Def. Opp'n Obj.; Pl. Opp'n Obj.; Def. 21 22 Reply Obj.) "Objections to evidence on the ground that 23 it is irrelevant, speculative, and/or argumentative, or 24 that it constitutes an improper legal conclusion are all 25 duplicative of the summary judgment standard itself and are thus "redundant" and unnecessary to consider here. 26 27 Burch v. Regents of Univ. of California, 433 F. Supp. 2d 28

1 1110, 1119 (E.D. Cal. 2006); see Anderson, 477 U.S. at 2 248 ("Factual disputes that are irrelevant or unnecessary 3 will not be counted."). Thus, the Court does not rule on 4 any of the parties' relevance objections.

5 The Court also will not consider Defendant's objections aimed at Plaintiff's characterizations of or 6 7 purported misstatements of the evidence as represented in 8 his SUF and SGI. (<u>See, e.q.</u>, Def. Opp'n Obj. ¶ 9 ("misstates testimony"); Def. Reply Obj. ¶ 39 (objecting 9 on completeness grounds under Fed. R. Evid. 106 and 10 11 misstatement of testimony)). "Plaintiff's 'evidentiary 12 objections' to Defendant['s] separate statements of 13 undisputed facts are not considered because such 14 objections should be directed at the evidence supporting those statements." Hanger Prosthetics & Orthotics, Inc. 15 v. Capstone Orthopedic, Inc., 556 F. Supp. 2d 1122, 1126 16 (E.D. Cal. 2008); Dalton v. Straumann Co. USA Inc., No. 17 18 99-4579, 2001 WL 590038, at *4 (N.D. Cal. May 18, 2001) 19 ("Most of these objections to evidence are actually objections to defendant's characterization of the 20 evidence in its 'Statement of Undisputed Facts.' 21 22 Plaintiff's counsel objects that statements are vague or 23 compound as if he were objecting to questions asked in a deposition. But counsel is not objecting to evidence, 24 merely to defendant's characterization of the 25 26 evidence.").

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The only remaining objections are Defendant's 1 2 objections to the reports attached to the affidavits of 3 Wilson C. Hayes and Michael J. O'Brien submitted in 4 support of Plaintiff's opposition to Defendant's Motion. 5 ("Hayes Report.," Pl. Opp'n Exhs., Exh. 4b; "O'Brien Report," Pl. Opp'n Exhs., Exh. 5b.) Defendant objects to 6 7 the reports and the evidence relied on by the experts in the reports on hearsay grounds and for lack of personal 8 9 knowledge. (Def. Reply Obj. ¶¶ 22, 40, 41.)

10 The Hayes Report states the affiant's opinion on the 11 force required to release a hand brake, the cause of 12 Ditton's injuries, the reduction in force with the use of a brake stick, and BNSF's negligence. (Hayes Report at 13 14 13.) The O'Brien Report opines on BNSF's compliance with federal statues, BNSF's negligence, and the causes and 15 16 contributing factors to Ditton's accident. (O'Brien 17 Report at 2.) "At the summary judgment stage, [courts] 18 do not focus on the admissibility of the evidence's form. 19 We instead focus on the admissibility of its contents." 20 Fraser v. Goodale, 342 F.3d 1032, 1036-37 (9th Cir. 2003) (citation omitted). Since Hayes and O'Brien could 21 22 testify to their opinions as well as the relevant 23 portions of their reports from personal knowledge, the reports themselves are not hearsay, nor do they lack 24 foundation. See Fed. R. Ediv. 602, 801; Marceau v. Int'l 25 26 <u>Bhd. of Elec. Workers</u>, 618 F. Supp. 2d 1127, 1143 (D. 27

Ariz. 2009). The Court OVERRULES Defendant's objections
 to the Hayes and O'Brien Reports.

3 However, the Court will not consider those portions of the reports which rely on or cite to documents and 4 5 evidence not before the Court. Written documents relied upon by the affiants must be actually exhibited. 6 See 7 Freeman v. Kern County, Kern Med. Ctr., No. 1:07-CV-00219 TAG, 2008 WL 4003978, at *6 (E.D. Cal. 2008) ("`This 8 means that if written documents are relied upon they must 9 actually be exhibited; affidavits that purport to 10 11 describe a document's substance or an interpretation of 12 its contents are insufficient.'") (quoting 10A Charles Alan Wright, Arthur R. Miller & Mary Kay Kane, Federal 13 14 Practice & Procedure § 2722 (3d ed. 1998)). Both the 15 Hayes and O'Brien Reports quote from various documents, 16 including medical records, depositions, manufacturer standards, and newsletters, without attaching them. 17 "The 18 Court will not simply assume that the experts have 19 accurately quoted or characterized those documents." 20 Harris v. Extendicare Homes, Inc., 829 F. Supp. 2d 1023, 1027 (W.D. Wash. 2011). Accordingly, the Court SUSTAINS 21 22 Defendant's objections to the evidence included in the 23 Hayes and O'Brien Reports to the extent it is not before the Court. 24

The Court also will not consider the Deposition of Lawrence Fleischer offered by Defendant in reply to its Motion. ("Fleischer Depo.," Def. Reply Exhs., Exh. B.)

The deposition was taken for a separate proceeding before 1 2 the United States District Court for the District of 3 Oregon in May 2009. However, the deposition is not properly authenticated pursuant to Federal Rule of 4 5 Evidence 901, as it was not signed by the deponent, a notary public, or the court reporter. See Orr v. Bank of 6 7 Am., NT & SA, 285 F.3d 764, 774 (9th Cir. 2002); Pavone v. Citicorp Credit Servs., Inc., 60 F. Supp. 2d 1040, 8 1045 (S.D. Cal. 1997) (excluding a deposition for failure 9 10 to submit a signed certification from the reporter). 11 Moreover, counsel in this action was not present at the Fleisher deposition and therefore does not lay an 12 13 adequate foundation for Fleischer's testimony. See 14 Beyene v. Coleman Sec. Servs., Inc., 854 F.2d 1179, 1182 15 (9th Cir. 1988) ("The foundation is laid for receiving a document in evidence by the testimony of a witness with 16 17 personal knowledge of the facts who attests to the 18 identity and due execution of the document and, where 19 appropriate, its delivery.") (citation omitted). For 20 these reasons, the Court excludes the deposition of Lawrence Fleischer from its consideration of the Motions.³ 21

³ Defendant also requests that the Court take 23 judicial notice of the Fleischer deposition pursuant to the Ninth Circuit's rule that a Court may take judicial 24 notice of court filings and proceedings in other courts if they have a direct relation to the matters at issue. 25 <u>See Biggs v. Terhune</u>, 334 F.3d 910, 915 n.3 (9th Cir. 2003); United States ex rel. Robinson Rancheria Citizens 26 <u>Council v. Borneo, Inc.</u>, 971 F.2d 244, 248 (9th Cir. 1992). However, the Court may not take judicial notice of any matter that is in dispute and may not take notice 27 of the truth of the matters asserted therein. See Fed. 28 (continued...)

2 B. Disputed and Undisputed Facts

4 Except as noted, the following material facts are 5 sufficiently supported by admissible evidence and are They are "admitted to exist without 6 uncontroverted. 7 controversy" for purposes of the MSJ. L.R. 56-3 (facts not "controverted by declaration or other written 8 evidence" are assumed to exist without controversy); Fed. 9 10 R. Civ. P. 56(e)(2) (stating that where a party fails to 11 address another party's assertion of fact properly, the court may "consider the fact undisputed for purposes of 12 13 the motion"). Any facts that the Court finds are 14 disputed are clearly marked as such.

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1. The Incident

On September 2, 2009, BNSF employed Ditton as a conductor working at a rail yard located in La Mirada, California. (Def. SUF ¶ 1; Pl. SGI ¶ 1.) At approximately 3:00am, Ditton arrived at the rail yard and was assigned to switch out cars from inbound and outbound

³(...continued)

25 R. Evid. 201(b); Lee v. City of Los Angeles, 250 F.3d 668, 690 (9th Cir. 2001). Defendant relies on the 71 Fleischer deposition to prove that BNSF was not aware 72 that brake sticks improved safety, which goes to a 73 material fact in dispute, namely BNSF's reasonableness in 74 not providing brake sticks. As such, the Court DENIES 75 Defendant's request for judicial notice of the Fleischer 76 deposition. 77 deposition. 77 deposition. 78 deposition. 79 deposition. 70 deposition. 71 deposition. 72 deposition. 73 deposition. 74 deposition. 75 deposition. 76 deposition. 77 deposition. 77 deposition. 77 deposition. 77 deposition. 78 deposition. 79 deposition. 70 depositio

trains and to organize the cars in the yard. (Pl. SUF $\P\P$ 1 2, 5; Def. SGI $\P\P$ 2, 5.) He was part of a three person 2 3 crew including a brakeman and engineer. (Deposition of Sean Ditton ("Ditton Depo.") 102:19-25, Pl. Opp'n Exhs., 4 Exh. 1.) Ditton completed his work within the confines 5 of the rail yard and his tasks did not involve the repair 6 7 or maintenance of any train or car. (Pl. SUF $\P\P$ 5-6; Def. SGI ¶¶ 5-6.) 8

The final task of Ditton's shift involved switching 9 10 selected railcars onto track seven in order to line them up for trains. (Ditton Depo. 110:20-111:7.) Once all 11 the proper cars were aligned, Ditton and his yard crew 12 13 ensured all the cars were connected, or coupled, and then 14 a locomotive would grab hold of the cars and pull them to 15 the proper track. (Ditto Depo. 111:9-20.) As the locomotive began to slowly roll, Ditton heard that there 16 17 was a brake on one of the rear cars. (Ditton Depo. 18 111:24-112:2.)

At that point, Ditton stopped the train and went to release the vertical hand brake⁴ on the second to last railcar of a train on track number seven. (Def. SUF ¶ 4; Pl. SGI ¶ 4.) The railcar was part of an inbound train and had not been set aside for repair or maintenance. (Pl. SUF ¶7; Def. SGI ¶ 7.) While standing on the railcar ladder with his left foot on the bottom rung and

⁴ A "hand brake" is a "brake[] on cars and engines 28 that you manually twist or pump" to set and release the brakes. (Ditton Depo. 87:13-20.)

his right foot on the car's platform, Ditton held onto 1 2 the ladder with his left hand and attempted to release 3 the quick release lever of the hand brake with his right hand. (Pl. SUF ¶ 8; Def. SGI ¶ 8.) Although Ditton was 4 5 able to fully actuate the lever, the lever was "stuck" in that it did not release the hand brake. (Ditton Decl. \P 6 7 4; Ditton Depo. 131:18-23.)⁵ Next, Ditton attempted to release, or "untie," the brake wheel by hand. (Ditton 8 Depo. 134:24-135:3.) In order to until the brake by 9 10 hand, Ditton grabbed the underside of the brake wheel 11 with his right hand and attempted to pull it in a counterclockwise direction. (Ditton Depo. 136:17-137:9.) 12 13 Ditton applied steady pressure, but he experienced 14 abnormally heavy resistance during the rotation of the 15 wheel. (Ditton Depo. 137:15-24; 138:9-139:23.) Although 16 Ditton admitted that some hand brake wheels require a 17 "pretty firm pull," this was one of the hardest hand

¹⁹ ⁵ BNSF attempts to dispute the fact that Ditton was able to fully actuate the brake release lever, and argues 20 that Ditton instead testified that the quick release lever "would not move." (See Def. SGI \P 11.) However, 21 Ditton's deposition does not support this conclusion. At best, the only relevant sections of the deposition which At 22 may support this conclusion are statements by the attorneys, not by Ditton himself. (See Ditton Depo. 23 132:13-19.) More importantly, Ditton subsequently clarified any ambiguity in his deposition testimony with a declaration where he unamibiguously indicates he was 24 able to fully actuate the handle. (Ditton Decl. \P 4.) 25 <u>See Messick v. Horizon Indus.</u>, 62 F.3d 1227, 1231 (9th Cir. 1995) ("[P]arty is not precluded from elaborating 26 upon, explaining or clarifying prior testimony elicited by opposing counsel on deposition [and] minor 27 inconsistencies that result from an honest discrepancy, a mistake, or newly discovered evidence afford no basis for 28 excluding an opposition affidavit.").

1 brakes he untied in the approximately one-year he held 2 this position. (Ditton Depo. 140:24-144:24.) 3 Nevertheless, Ditton was able to fully release the 4 vertical hand brake using the wheel. (Ditton Depo. 145: 5 10-13.) It did not require 100 percent of his strength, 6 and he did not feel it was necessary to call for 7 mechanical assistance. (Ditton Depo. 195:13-25.)

8 Immediately after untying the brake, Ditton felt a strain or pull in his lower back. (Ditton Depo. 146:13-9 14.) Ditton left the rail yard without completing the 10 11 switching and without reporting his injury or that the 12 hand brake did not operate properly. (Def. SUF ¶¶ 14-15, 13 33; Pl. SGI ¶¶ 14-15, 33.) The following day Ditton 14 returned to work and asked his supervisor, Jason Girdler, if he could have a light day due to the pain in his back 15 16 caused by the prior day's stuck brake, but Girdler 17 refused. (Ditton Depo. 155:7-156:8.) Ditton attempted 18 to work for approximately three hours, but left early to see a doctor about his back pain. (Ditton Depo. 156:10-19 20 160:23.)

Ditton completed a BNSF employee injury report on 21 September 22, 2009. (Def. SUF ¶ 17; Pl. SGI ¶ 17.) 22 23 Ditton is unable to identify the specific railcar or the specific hand brake which caused his injury. (Def. SUF 24 25 $\P\P$ 18-19; Pl. SGI $\P\P$ 18-19.) However, Ditton is able to 26 describe that the car was filled with plastic and was 27 "destined for Setco," a BNSF customer. (Ditton Depo. 28 114:11-15.) There is no evidence to indicate that Ditton 1 or BNSF was aware of any report, problem, or complaint 2 with the car or hand brake that Ditton was working on at 3 the time of his injury. (Ditton Depo. 151:5-8; 4 Deposition of Jason Girdler ("Girdler Depo.") 45:18-21, 5 Def. Exhs., Exh. O.)

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2. Rules and Regulations

9 A General Code of Operating Rules ("GCOR") for all 10 BNSF employees was in effect at the time of the incident. 11 (Cockshott Decl. ¶6.; GCOR, Def. Exhs., Exh. F.) BNSF also relies on a set of safety rules entitled the BNSF 12 TY&E Safety Rules ("TY&E"). (TY&E, Def. Exhs., Exh. G.) 13 14 Rule 1.4.7 of the TY&E states that if one person cannot manually handle a load safely, he or she should obtain 15 16 mechanical assistance or stop and obtain the mechanical 17 means necessary to accomplish the task. (TY&E ¶ S-18 1.4.7.) Rule 13.6.3 describes the body position 19 necessary to operate a vertical hand brake and mirrors 20 the position described in Ditton's deposition at the time of the injury. (TY&E ¶ S-13.6.3.) Ditton admits he was 21 22 familiar with the GCOR and TY&E Rules at the time of the 23 incident. ("Pl. Resp. RFA" ¶¶ 18-19, Def. Exhs., Exh. I.) 24

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3.

Quick Release Lever

The quick release lever is designed to release an 1 2 applied hand brake. (Pl. SUF ¶ 9; Def. SGI ¶ 9.) In 3 other words, if a quick release lever is fully actuated, 4 it should disengage the hand brake, making it unnecessary 5 to use the wheel. (Girdler Depo. 46:5-21; 48:13-17; O'Brien Report at 7.) However, there is uncontroverted 6 7 evidence that hand brake release levers commonly become stuck. (Girdler Depo. 46:13-15; Peterson Decl. ¶ 14; 8 Ditton Depo. 133:4-5.) Plaintiff encountered numerous 9 10 stuck brake release levers over the course of his career 11 without sustaining injury. (Def. SUF ¶ 28; Pl. SGI ¶ 28.)

12 The testimony indicates that there are multiple, sometimes conflicting reasons why a brake release lever 13 may become stuck. Lawrence Keller, a carman who assists 14 15 with operations of rail equipment on the La Mirada yard, 16 and Foster Peterson, an expert witness and railroad 17 engineer, both state that the most common reason for a 18 stuck lever or difficult to turn wheel is that the prior 19 user set the brake very tightly. (Keller Decl. ¶ 7; Peterson Opp'n Decl. ¶ 12.) The testimony from Lawrence 20 Keller, Foster Peterson, Jack Osborne, Shane Cocksott, 21 and Chad Winholdt, all BNSF train operators, states that 22 23 a quick release lever's failure to release a railcar hand brake does not "in and of itself," "necessarily," or "in 24 every case" constitute a defect of the hand brake. 25 26 (Keller Decl. ¶ 5; Peterson Opp'n Decl. ¶ 11; Deposition 27 of Jack Osborne ("Osborne Depo.") 29:16-25, Pl. Opp'n 28 Exhs., Exh. 3; Deposition of Shane Cockshott ("Cockshott

1 Depo.") 51:11-18, Pl. Opp'n Exhs., Exh. 2, as amended by 2 Errata Sheet, Def. Reply Exhs., Exh. E.; Deposition of 3 Chad Weinholdt ("Weinholdt Depo.") 23:7-12, Def. Reply 4 Exhs, Ex. B.)⁶ Ditton's expert, however, states that "if 5 operation of the quick release lever fails to effect 6 release of a hand brake, the hand brake is defective." 7 (O'Brien Report at 11.)

8 If a release lever is stuck and a mechanic has 9 inspected the handle and determined it does not work, 10 then the hand brake would be considered defective and the 11 entire apparatus would be replaced. (Weinholdt Depo. 12 25:7-18.) No repairs are made to quick release handles 13 because "it's all part of the hand brake." (<u>Id.</u>)

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4. Proper Procedures and Training

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There is uncontroverted evidence that Ditton received training from BNSF on the operation of vertical hand brakes, including how to tie and untie them. (Def. SUF ¶ 38; Pl. SGI ¶ 38.) The contents of the training is disputed.

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⁶ Ditton attempts to dispute this testimony by
pointing to selected sections of the Weinholdt and Cockshott depositions to assert that quick release levers
are defective when they fail to release the hand brake. (See Pl. SUF ¶ 10.) When read in their totality,
Weinholdt and Cockshott's testimony do not support this proposition. Both declarants subsequently qualified
their testimony to indicate that a brake is not defective until a mechanic has determined that to be the case.
(See Weinholdt Depo. 23:14-24:21; Cockshott Depo. 51:11-18, as amended by Errata Sheet.)

Specifically, the parties disagree over the proper 1 2 procedure to use when a quick release lever on a vertical hand brake becomes stuck. Some evidence indicates that 3 the proper procedure is to attempt the brake release 4 lever, then try to turn the wheel, and if both fail or 5 are difficult, to obtain assistance or report the issue. 6 7 For example, Rule 13.6.6 of the TY&E outlines the procedure for releasing a vertical hand brake and states: 8 "[i]f the quick release lever does not release the brake, 9 operate the wheel with steady pressure. If the wheel 10 11 does not easily release the brake, apply air to the car 12 or get help. If the brakes still do not operate, badorder the car." (TY&E ¶ S-13.6.6.) Similarly, Jason 13 14 Girdler, an assistant train master at the La Mirada yard at the time of the incident, testified that when a hand 15 16 brake lever is stuck, an operator can use the alternative 17 method of turning the brake wheel. (Girdler Depo. 46:5-18 21.) If the hand brake lever fails and the wheel is 19 difficult to turn, an operator should report the issue to 20 the supervisor or mechanic on duty. (Girdler Depo. 47:1-21 7.)

Contrary evidence from other BNSF employees indicates that the proper procedure is to cease operation of the hand brake and report the issue once the release lever fails to release the brake. (Osborne Depo. 28:24-29:14; Cockshott Depo. 51:8-14.) There is evidence to show this is the training all BNSF operating department personnel,

1 such as Ditton, should have received. (Osborne Depo. 2 30:20-23; Cockshott Depo. 51:21-52:5.)

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5. Brake Stick

A brake stick is a tool that can be used to set and 6 7 release hand brakes from the ground. (Hayes Report ¶ 8 19.) It is a retractable and expandable steel pole with a hook on the end. (Ditton Depo. 109:10-12; Peterson 9 10 Decl. ¶ 12.) An operator stands on the ground, holds the 11 brake stick with both hands, places the hook between the 12 spokes of the hand brake wheel and pulls to release or 13 set the brake. (Peterson Decl. ¶ 13.)

14 There is some dispute as to the purpose of a brake 15 stick. Defendant produces evidence to show that brake 16 sticks are not intended to be used to release more 17 difficult hand brakes, nor are they to be used to operate 18 a hand brake release lever. (Peterson Decl. ¶ 13.) However, the testimony of Ditton and his expert witnesses 19 20 shows that using a brake stick reduces the force required to release the brake wheel and reduces the loading on the 21 22 operator's lumbar spine. (Hayes Report ¶ 19; Ditton 23 Depo. 166:20-167:7; O'Brien Report ¶ 24.)

Ditton never used a brake stick while he worked at the La Mirada yard. (Pl. Resp. RFA ¶ 29.) Ditton's coworkers, including Jason Girdler, Jack Osborne, and Shane Cockshott, also have never seen brake sticks used at the La Mirada yard. (Girdler Depo. 45:14-17; Osborne Depo.

32:5-33:9; Cockshott Depo. 24:9-11.) Although there is 1 2 no evidence to show that brake sticks have ever been used at the La Mirada yard (Def. SUF ¶ 26; Pl. SGI ¶ 26), 3 there is uncontroverted evidence that BNSF uses brake 4 5 sticks at other yards it operates around the country including in Montana and Denver. (Cockshott Depo. 23:12-6 7 14; Ditton Depo. 94:23-25; Girdler Depo. 20:16-22.) BNSF also provides some training on the use of the brake 8 9 sticks. (Osborne Depo. 32:5-21.)

There is disputed evidence regarding whether Ditton 10 11 ever requested to use a brake stick while working at the 12 La Mirada yard. Ditton testified that he asked Jack 13 Osborne, a trainmaster and one of his supervisors, to 14 procure brake sticks to use at the La Mirada yard in order to make it less strenuous to set and release hand 15 16 brakes, but Osborne refused. (Ditton Depo. 95:6-25.) Osborne does not recall discussing brake sticks with any 17 personnel in Los Angeles, and does not recall any 18 19 operating department personnel requesting to use them. 20 (Osborne Depo. 32:25-33:9.)

The parties could not identify any BNSF safety rules, 21 22 GCORs, or federal regulations which require that hand 23 brakes be operated with the use of brake sticks. (Def. SUF ¶¶ 29-30; Pl. SGI ¶¶ 29-30.) BNSF's expert also 24 25 states that the "universally accepted method for 26 operation of hand brakes has always been by hand" and not 27 with the aid of a brake stick. (Def. SUF ¶ 41; Pl. SGI ¶ 28 41.)

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C. Federal Safety Appliance Act

4 The Federal Safety Appliance Act ("SAA"), 49 U.S.C. § 5 20301 et. seq., was enacted in 1883 to address the alarming number of railroad crewmen suffering injuries on 6 7 train equipment. See Reed v. Philadelphia, Bethlehem & <u>New England R. Co.</u>, 939 F.2d 128, 130 (3d Cir. 1991). 8 Ιt "requires rail cars to be equipped with enumerated safety 9 10 features, such as certain types of couplers, brakes, 11 running boards, and handholds." Union Pacific R. Co. v. 12 California Public Utilities Com'n, 346 F.3d 851 (9th Cir. 13 2003). The SAA does not create a private cause of 14 action, but railroad employees who allege that they have been injured as a result of a safety violation may sue 15 16 under the Federal Employer's Liability Act ("FELA"), 45 U.S.C. § 51 et. seq. See Crane v. Cedar Rapids & Iowa 17 18 <u>City Ry. Co.</u>, 395 U.S. 164, 166 (1969). Under the SAA, a 19 railroad is liable in strict liability when certain 20 equipment is not kept in the prescribed condition and results in injury to an employee. See id. ("In such 21 22 actions, the injured employee is required to prove only the statutory violation and thus is relieved of the 23 burden of proving negligence.") (internal citations 24 25 omitted); O'Donnell v. Elgin, J. & E. Ry. Co., 338 U.S. 26 384, 390 (1949).

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1. "Vehicle" Provision Applies

As currently enacted, the SAA applies to two primary 1 2 forms of rail transportation: vehicles and trains. 49 U.S.C. § 20302. A "vehicle" is defined as a "car, 3 locomotive, tender⁷ or similar vehicle." 49 U.S.C. § 4 5 The "vehicle" provision applies here as it 20301. pertains to individual railcars such as the one Ditton 6 7 was working on at the time of his injury. See Williams v. Norfolk S. Ry. Co., 126 F. Supp. 2d 986, 989 (W.D. Va. 8 2000) (applying the "vehicle" provision of the SAA to a 9 10 plaintiff who was attempting to release a hand brake on a rail car). By comparison, the SAA requires that "trains" 11 be equipped with "enough" cars with "power or train 12 13 brakes" to enable the engineer to control the train's 14 speed. 49 U.S.C. § 20302(a)(5)(A). Clearly, this provision of the SAA is irrelevant to the railcar which 15 allegedly caused Ditton's injury since there was only one 16 17 car at issue and it was stationary. Therefore, the 18 vehicle provision of the SAA which directly references "efficient hand brakes" as a required piece of safety 19 20 equipment is at issue in this case. 49 U.S.C. § 20302(a)(1)(A). The relevant language of the vehicle 21 provision of the SAA states: "a railroad carrier may use 22 23 or allow to be used on any of its railroad lines . . . a vehicle only if it is equipped with . . . efficient hand 24 brakes " 49 U.S.C. § 20302. 25

^{27 &}lt;sup>7</sup> The American Heritage Dictionary defines "tender" as a railroad car attached to the rear of a train and 28 designed to carry fuel and water. <u>American Heritage</u> <u>Dictionary</u> (4th ed. 2009).

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2. Vehicle Was "In Use"

Citing Brady v. Terminal R. Ass'n of St. Louis, 303 4 5 U.S. 10, 13 (1938), the parties argue that the central question is whether the car was "in use" in accordance 6 7 with the language of the SAA when Ditton was injured. Τf 8 the car was not in use, the SAA does not apply and BNSF 9 cannot be liable in strict liability. See id. at 15. The Ninth Circuit has never discussed when a vehicle is 10 11 "in use" for the purposes of the SAA, and the parties rely on unsettled case law in several other circuits for 12 13 their arguments.

14 First, the Court recognizes that the "in use" inquiry 15 is fact intensive and thus differs depending on whether 16 it is being applied to "trains" or "vehicles" within the 17 meaning of the statute. Since at least 1910, the SAA has 18 had separate statutory provisions and separate safety 19 requirements for "vehicles" (formerly "cars") and "trains." 20 Compare 45 U.S.C. §§ 1, 11 (1910), as cited in <u>Williams</u>, 126 F. Supp. 2d at 989 with 49 U.S.C. § 21 22 20302 (1994). As such, the Court cannot apply the "in 23 use" caselaw indiscriminately, but must be mindful of 24 whether the safety equipment applies to vehicles or 25 trains. <u>Compare</u> <u>Brady</u>, 303 U.S. at 12 (applying the "in 26 use" requirement to cars) with United States v. Seaboard 27 <u>Air Line R. Co.</u>, 361 U.S. 78, 80 (1959) (applying the "in 28 use" requirement to trains). The Supreme Court

1 recognized the importance of this distinction in <u>United</u>
2 <u>States v. Erie R. Co.</u>, 237 U.S. 402 (1915), where it
3 noted "[i]t will be perceived that the air-brake
4 provision deals with running a train, while the other
5 requirements relate to hauling or using a car. In one a
6 train is the unit and in the other a car." <u>Id.</u> at
7 407-08.

8 Defendant relies on two tests for the "in use" 9 requirement developed by the Fourth and Fifth Circuits. 10 See Deans v. CSX Transp., Inc., 152 F.3d 326, 329 (4th 11 Cir. 1999) (applying a "multiple factors test" and considering (1) the location of the train at time of 12 13 incident and (2) the activity of the injured party); 14 Trinidad v. Southern Pacific Transp. Co., 949 F.2d 187 (5th Cir. 1991) (applying the "bright line test" and 15 16 holding that a "train" is not "in use" until switching is complete, the train is assembled, and all pre-departure 17 18 inspections are complete). As noted by Plaintiff, a 19 handful of lower courts have derided these cases for 20 applying a uniform standard to the distinct statutory provisions for vehicles and trains. See White v. BNSF 21 22 <u>Ry. Co.</u>, C09-5188RJB, 2010 WL 1186197, at *5 (W.D. Wash. 23 Mar. 23, 2010); Underhill v. CSX Transp., Inc., No. 1:05-CV-196-TS, 2006 WL 1128619 (N.D. Ind. Apr. 24, 2006). 24 25 The Court finds the reasoning in these cases persuasive. 26 Moreover, given the discrete statutory language and 27 binding Supreme Court precedent, the Court need not rely 28 on these out-of-circuit cases here.

In multiple instances, the Supreme Court has 1 2 recognized the application of the SAA to cases in which 3 the employee was injured while operating a hand brake on a railcar. In <u>Swinson v. Chicago, St. P., M. & O. Ry.</u> 4 5 Co., 294 U.S. 529, 530 (1935), an accident occurred while the employee was releasing a hand brake at the end of a 6 7 tank car and the grab iron he was standing on gave out underneath him. Id. at 530. The Court upheld the 8 application of the SAA to the employee for his resulting 9 10 injuries. Id. at 532. Similarly, the facts in Myers v. Reading Co., 331 U.S. 477 (1947), closely parallel those 11 12 here. The plaintiff in Myers was working as a conductor 13 and in charge of a three person crew assigned to move a 14 string of cars onto a track, couple those cars to three others, and then "tie the hand-brakes on." Id. at 479. 15 16 Plaintiff noticed that one of the brakes was not properly tied and he climbed onto the platform and tried to set 17 18 the brake by turning the wheel. Id. The brake wheel was 19 stiff at first, but then it kicked back and caused plaintiff to fall. Id. at 480-81. Although the Court 20 did not directly address the "in use" requirement, the 21 22 Court upheld the SAA's "prohibition against the 23 respondent's using or permitting to be used, on its line, any car not equipped with 'efficient hand brakes.'" 24 Id. Since the Supreme Court has applied the strict 25 at 482. liability requirements of the SAA to facts nearly 26 27 identical to those presented here, the Court finds that 28 the "vehicle" Ditton was on at the time of his injury was

1 "in use" for the purposes of the SAA.

Other key factors identified in <u>Brady</u> as relevant to 2 3 the "in use" requirement confirm the Court's holding. In 4 <u>Brady</u>, the Court held that "[t]he car was still in use, 5 though motionless," and it was "not a case where a defective car has reached a place of repair" or was 6 7 "withdrawn from use". 303 U.S. at 13. Similarly here, 8 the railcar was motionless, but it was not on a track for repair nor was it withdrawn from use. The car was filled 9 10 with goods and was being prepared to join a customer's 11 train. Moreover, Ditton's work did not involve any 12 maintenance or repair of the car. Thus, the stated purpose of the "in use" limitation - "to give railcar 13 14 operators the opportunity to inspect for and correct 15 safety appliance defects before the FSAA exposes the operators to strict liability for such defects" - is not 16 implicated here because Plaintiff's task at the time of 17 18 the accident was not preparatory to an inspection or 19 repair of the railcar. Phillips v. CSX Transp., Inc., 190 F.3d 285, 288 (4th Cir. 1999). There appears no 20 sound rationale for excluding application of the SAA in 21 22 this case.

BNSF argues that the railcar at issue cannot be considered "in use" because Ditton was engaged in switching out cars at the time of his injury and "switching operations [are] not train movements within the meaning of the [SAA]." <u>United States v. Seaboard Air</u> <u>Line R. Co.</u>, 361 U.S. 78, 80 (1959). BNSF further quotes

<u>Seaboard</u> for the principle that "[a] moving locomotive 1 with cars attached is without the provision of the act 2 3 only when it is not a train; as where the operation is that of switching, classifying and assembling cars within 4 railroad yards for the purpose of making up trains." Id. 5 at 81. The inapplicability of this rule is evident from 6 7 the language itself. As described by the Court, this principle applies to "a moving locomotive with cars 8 9 attached," which is not at issue here where Ditton was on 10 a stationary car. Moreover, this rule specifically 11 applies to "trains," not vehicles. Just because a moving locomotive with cars attached is not a train for the 12 purposes of the SAA does not mean a railcar cannot be 13 14 considered a vehicle for the purposes of the act. This understanding is confirmed by the facts at issue in 15 16 <u>Seaboard</u> where the Court examined the applicability of the SAA provision requiring a "train" to have power 17 18 brakes on not less than 50 percent of its cars. Id. at 19 78. A nearly identical provision of the act is in effect 20 today under the SAA's regulation of "trains." See 49 U.S.C. § 20302(a)(5)(B). Thus, <u>Seaboard</u> dealt with the 21 22 "in use" requirement as it pertains to trains, not 23 vehicles. Finally, BNSF ignores the language in Erie where the Supreme Court noted that the "provisions 24 25 [applying to cars] are of broader application and embrace 26 switching operations as well as train movements, for both 27 involve a hauling or using of cars." Erie, 237 U.S. at The Court thus finds that <u>Seaboard</u> is not 28 408.

1 controlling here. Instead, the fact that Ditton was 2 engaged in switching out cars at the time of his injury 3 indicates that the "vehicle" was "in use" and the SAA 4 applies. <u>Id.</u>

5 If the Court were to exclude railcars engaged in switching operations from the vehicle provision of the 6 7 SAA, the "efficient hand brake" section would be rendered nearly useless. Hand brakes are primarily used to stop 8 railcars during the switching of cars within the yard, 9 10 whereas air brakes are used to stop completed trains. See 49 U.S.C. § 20302(a)(5)(A) (requiring trains to be 11 equipped with enough power or train brakes "so that the 12 engineer on the locomotive hauling the train can control 13 14 the train's speed without the necessity of brake operators using the common hand brakes for that 15 16 purpose"). If the Court adopted BNSF's argument, it is difficult to see when the "efficient hand brake" 17 18 provision would ever apply to a "vehicle" as anticipated 19 by the statutory language. "Assuming Congress did not 20 intend to enact a nullity, this interpretation cannot be correct." See Williams, 126 F. Supp. 2d at 992 21 22 (rejecting BNSF's argument).

The Court GRANTS partial summary judgment to Plaintiff as to the "in use" requirement of the SAA.

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3. Efficient Hand Brakes

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As stated above, the SAA requires railroads to use

vehicles that are equipped with "efficient hand brakes."
49 U.S.C § 20302(a)(1)(B). The Court now turns to
whether the hand brakes on the car at issue were
"efficient" within the meaning of the SAA.

5 "There are two recognized methods of showing the 6 inefficiency of hand brakes equipment. Evidence may be 7 adduced to establish (1) some particular defect, or the 8 same inefficiency may be established by showing (2) a 9 failure to function, when operated with due care, in the 10 normal, natural, and usual manner." <u>Myers v. Reading</u> 11 <u>Co.</u>, 331 U.S. 477, 483 (1947).

12 Before the Court can address the test for efficiency, it must address the fact that Ditton's claims are based 13 14 on an assertion that the quick release lever was inefficient, not the hand brake itself. (Pl. Reply at 15 16 10.) The Court must determine whether the quick release 17 lever is in the category of safety appliances covered by 18 the SAA. In Southern Pac. Co. v. Carson, 169 F.2d 734 19 (9th Cir. 1948), the court held that a "brake club," 20 which was used to wind the brake wheel, was an essential part of a "hand brake," and the hand brake provision of 21 22 the SAA therefore governed plaintiff's claim. Id. at 738. The court reasoned that "it can not rationally be 23 said that the brake club did not constitute a part of the 24 hand brake. The club was not a contrivance separate and 25 distinct from the brake, nor was it designed or used for 26 27 a purpose apart from the use of the brake. On the contrary, it was confessedly designed and used for a 28

purpose inseparable from the use of the braking 1 2 appliance." Id. at 737. Southern Pacific's reasoning 3 applies to Ditton's claims regarding the quick release The undisputed facts show that quick release 4 lever. 5 levers are "all part of the hand brake." (Weinholdt Depo. 25:7-18.) The lever was designed and used for a 6 7 purpose inseparable from disengaging the hand brake (Def. SGI ¶ 9) and if a defect in the lever is reported, the 8 9 entirety of the hand brake is replaced (Weinholdt Depo. 25:7-18.). It cannot rationally be said that the quick 10 11 release handle did not constitute a part of the hand 12 brake, and thus the hand brake provision of the SAA governs Ditton's claim. <u>See also Johnson v. Union Pac.</u> 13 <u>R. Co.</u>, C-03-04574 RMW, 2004 WL 2403844, at *4 (N.D. Cal. 14 15 Oct. 27, 2004) (holding that an "air hose support strap 16 is part of the air brake system and thus a safety appliance under the SAA"). 17

18 Since the quick release lever is a safety appliance 19 under the SAA, then BNSF is subject to strict liability if a defect in or failure of that appliance contributed 20 in fact to Ditton's injury. See id. Based on the 21 22 controverted evidence presented in Section III.B.3 supra, 23 the Court cannot find that the quick release lever was 24 defective. The parties present conflicting testimony on the issue of defect such that a reasonable juror could 25 26 find either that the quick release lever was or was not 27 defective at the time of the injury.

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The alternate method for demonstrating inefficiency

requires evidence to establish that the brake release 1 lever failed to function when operated with due care, in 2 3 the normal, natural, and usual manner. Myers, 331 U.S. The Court finds that the uncontroverted evidence 4 at 483. 5 demonstrates that the quick release lever did not fail to function in the "normal, natural, and usual manner." 6 Instead, the normal, natural, and usual manner of 7 8 operation of a brake release lever includes the common occurrence that the lever will fail to release the brake. 9 Undisputed evidence demonstrates that brake release 10 11 levers commonly become stuck. (Peterson Decl. ¶ 14.) Ditton admits he encountered numerous stuck brake release 12 13 levers during his career. (Pl. SGI ¶ 28.) Thus, the 14 usual operation of the brake release lever includes the possibility that it will fail to release the hand brake. 15 See Wil<u>lis v. BNSF Ry. Co.</u>, 11-1208, 2013 WL 1000802, at 16 *5 (C.D. Ill. Mar. 13, 2013) (finding that the hand brake 17 18 did not fail to function where "[a]ll the witnesses have 19 acknowledged that the hand brake operated as it always 20 did and that slippage was normal and natural").

21 Based on the foregoing analysis, the Court DENIES 22 Plaintiff's motion for partial summary on his claim that 23 the hand brake was inefficient within the meaning of the 24 SAA. Controverted evidence prevents the Court from finding that the lever was defective as a matter of law, 25 and no reasonable juror could find that the brake release 26 27 lever failed to operate in the normal and usual manner. 28 Accordingly, Plaintiff and Defendant's motions for

summary judgment on the SAA claim are DENIED. 1 2 3 D. Federal Employer's Liability Act 4 5 BNSF moves for summary judgment on Ditton's FELA claim. The Federal Employer's Liability Act ("FELA") 6 7 states in relevant part: "Every common carrier by railroad . . . shall be 8 liable in damages to any person suffering injury 9 while he is employed by such carrier . . . for 10 such injury [] resulting in whole or in part 11 from the negligence of any of the officers, agents, or employees of such carrier, or by 12 reason of any defect or insufficiency, due to 13 its negligence in its cars, engines, appliances, 14 . . . or other equipment." 45 U.S.C. § 51. FELA "is founded on common-law concepts 15 of negligence and injury, subject to such qualifications 16 as Congress has imported into those terms." Urie v. 17 Thompson, 337 U.S. 163, 182 (1949). A FELA plaintiff 18 bears the burden of proving the existence of a duty owed 19 by the defendant, a breach of that duty, causation, and 20 damages. See Consol. Rail Corp. v. Gottshall, 512 U.S. 21 532, 538 (1994). Under the statute, a railroad breaches 2.2 its duty to its employees by failing to provide a safe 23 working environment if it knew or should have known that 24 it was not acting adequately to protect its employees. 25 <u>Urie</u>, 337 U.S. at 181-82. 26 The standard for receiving a jury trial is less 27

28 stringent in FELA cases than in common law tort cases.

Mullahon v. Union Pac. R.R., 64 F.3d 1358, 1363 (9th Cir. 1 1995). This relaxed standard applies to both negligence 2 and causation determinations. Pierce v. Southern Pac. 3 Transp. Co., 823 F.2d 1366, 1370 (9th Cir. 1987) ("A 4 5 reviewing court must uphold a verdict even if it finds only 'slight' or 'minimal' facts to support a jury's 6 7 finding of negligence."); Oglesby v. Southern Pac. Transp. Co., 6 F.3d 603, 607 (9th Cir. 1993) ("Under [the 8 FELA] the test of a jury case is simply whether the 9 10 proofs justify with reason the conclusion that employer 11 negligence played any part, even the slightest, in 12 producing the injury.") (quotation omitted). In order to 13 defeat summary judgment in FELA cases, the plaintiff need 14 only show that it is "not outside the possibility of 15 reason" that defendant was negligent. Mendoza v. Southern Pac. Transp. Co., 733 F.2d 631, 633 (9th Cir. 16 17 1984).

18 Ditton pursues his negligence claim against BNSF on 19 four grounds for: (1) failing to provide Plaintiff with a 20 reasonably safe place to work, (2) failing to provide Plaintiff with reasonably safe equipment and procedures, 21 22 namely a brake stick, (3) failing to provide sufficient 23 and proper training to its employees, and (4) other acts 24 of negligence. BNSF argues that summary judgment is 25 proper on Ditton's FELA claim because (1) he can not 26 establish the element of foreseeability, (2) he has 27 insufficient evidence to support his training claim, (3) 28 BNSF had no duty to provide Ditton with a brake stick,

(4) Ditton has not identified any other acts of
 negligence, and (5) Plaintiff was the sole cause of his
 injury.

The Court discusses these arguments in turn and finds that controverted facts prevent the Court from entering summary judgement on Plaintiff's FELA claim.

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1. Foreseeability

"[R]easonable foreseeability of harm . . . is an 10 essential ingredient of [FELA] negligence" as part of the 11 element of duty. <u>CSX Transp., Inc. v. McBride</u>, 131 S. 12 Ct. 2630, 2643 (2011) (quotation omitted). "[T]he 13 railroad's duties are measured by what is reasonably 14 foreseeable under like circumstances." Id. (citation 15 omitted). "[I]f a person has no reasonable ground to 16 anticipate that a particular condition . . . would or 17 might result in a mishap and injury, then the party is 18 not required to do anything to correct the condition." 19 Id. (citation and quotation omitted). 20

BNSF argues that since it did not have actual or 21 constructive notice of the alleged defect with the hand 22 brake on Ditton's car prior to the incident, Plaintiff's 23 injury was not reasonably foreseeable. (Def. Mot. at 24 10.) Defendant bases his argument on the idea that BNSF 25 needed to have notice of the particular defect on this 26 particular car in order to be held liable under FELA. 27 However, the foreseeability requirement under FELA cannot 28

be read so narrowly. <u>See Gallick v. Baltimore & O. R.</u> 1 2 Co., 372 U.S. 108 (1963) (rejecting the argument that 3 "since there had been no similar incidents at this pool in the past, the respondent had no specific reason for 4 5 anticipating a mishap or injury to petitioner" as "a far too narrow a concept of foreseeable harm to negative 6 7 negligence under the Federal Employers' Liability Act"); Strickland v. Norfolk S. Ry. Co., 692 F.3d 1151, 1158 8 (11th Cir. 2012) ("No authority exists for the 9 proposition that the failure to identify the rail car, 10 11 standing alone, provides a sufficient basis for summary 12 judgment in [defendant]'s favor."). The lack of prior 13 reports or complaints regarding the subject hand brake 14 and Ditton's failure to specifically identify the car 15 causing his injury do not establish as a matter of law 16 that injury was not foreseeable.

17 BNSF did have actual or constructive notice that 18 brake release levers commonly get stuck and hand brake wheels can be difficult to turn. Multiple BNSF employees 19 20 testified and BNSF's own expert acknowledged that these are routine occurrences. The Court cannot find as a 21 22 matter of law that given this knowledge BNSF had no 23 reasonable grounds to anticipate that these conditions could result in injury. First, it is reasonable to 24 conclude that wheels which require a substantial amount 25 of force to unwind could cause injury. Moreover, viewing 26 27 the facts in the light most favorable to Plaintiff, there is evidence to show that release levers which fail to 28

disengage the brake are to be reported, and an operator 1 2 should not untie the brake using the wheel. Assuming that this is the proper procedure, it is reasonable to 3 assume that any use of the wheel would be improper due to 4 its potential for injury. Plaintiff also provides 5 evidence to show that BNSF uses brake sticks at other 6 7 yards and this reduces the force necessary to turn a 8 brake wheel and the risk of spinal injury. Finally, the O'Brien Report indicates that "[h]and brake injuries are 9 a well-known, industry-wide issue." (O'Brien Report at 10 11 14.) From this knowledge, it is reasonable to conclude 12 that BNSF should have been aware of the need to 13 ameliorate the risks of injury from failed brake release 14 levers and operation of a brake wheel without a brake stick. The Court finds that this evidence raises a jury 15 16 question regarding foreseeability under FELA.

17 Plaintiff also convincingly argues that BNSF may be 18 considered to have constructive notice of dangers it could have discovered through proper inspection prior to 19 20 the injury. See Tappero v. S. Pac. Transp. Co., 859 F.2d 154 (9th Cir. 1988) (holding that a reasonable jury could 21 22 find that defendant was negligent for failing to 23 adequately inspect the rail); Williams v. Atlantic Coast <u>Line R. Co.</u>, 190 F.2d 744, 748 (5th Cir. 1951). 24 There is not enough evidence for the Court to conclude that a 25 26 proper inspection would have uncovered the danger which 27 caused Ditton's injury. Nevertheless, Plaintiff raises a 28 genuine issue which is best left for a jury to decide.

BNSF argues that Ditton chose an unsafe means to 1 perform his work, in violation of the GCOR and TY&E 2 3 safety rules, and therefore Ditton must show that the 4 railroad should have anticipated or reasonably expected 5 that he would choose the unsafe method. (Def. Reply at 6 (citing Frizzell v. Wabash Ry. Co., 199 F.2d 153 (8th 6 7 Cir. 1952).) Specifically, Rule 13.6.6 of the TY&E states that if a wheel does not easily release, an 8 operator should apply air to the car or get help. 9 By failing to follow this rule, BNSF contends Ditton chose 10 11 an unsafe means of performing his work. However, a 12 violation of a safety rule or regulation may be evidence 13 that Ditton performed his work unsafely, but it does not 14 demonstrate per se unsafe behavior. Cf. Robertson v. <u>Burlington N. R. Co.</u>, 32 F.3d 408, 410 (9th Cir. 1994) 15 16 (admitting safety standards as evidence of negligence in a FELA case, but not as proof of negligence per se). 17 Considering the evidence in Plaintiff's favor, there is 18 competent evidence to show that Ditton was untying the 19 20 brake safely, as indicated by his proper body position and his ability to successfully untie the brake using 21 22 steady pressure. As such, the Court finds that a trier 23 of fact could reasonably conclude that Ditton was not performing his work unsafely and the higher evidentiary 24 burden for foreseeability is not implicated. 25

Ditton's evidence is sufficient to create a genuine issue of material fact as to what BNSF knew or should have known about the dangers of stuck brake release

levers and laborious brake wheels. Similarly appropriate 1 for a jury is the question of whether BNSF should have 2 3 taken measures, such as by providing brake sticks, to reduce the dangers caused by these conditions. 4 See 5 Allenbaugh v. BNSF Ry. Co., 832 F. Supp. 2d 1260, 1263-65 (E.D. Wash. 2011). Accordingly, the Court DENIES 6 Defendant's summary judgment motion on the ground that 7 8 Plaintiff's injuries were not reasonably foreseeable to BNSF. 9

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2. Training

BNSF argues that it is entitled to summary judgment 13 on Plaintiff's inadequate training claim because 14 Plaintiff failed to show that BNSF's hand brake training 15 was insufficient. The Court cannot grant summary 16 judgment on this claim. The evidence indicates that 17 employees at BNSF received divergent training on how to 18 properly operate a vertical hand brake. In many 19 instances, the BNSF employee training differed from the 20 procedure outlined in BNSF's safety rules. Some 21 employees testified that they were trained to cease 22 operating the hand brake once the brake release lever 23 failed. Plaintiff argues that if he received this 24 training it would have prevented his injuries because he 25 would not have attempted to turn the resistant wheel. 26 Cf. Dickerson v. Staten Trucking, Inc., 428 F. Supp. 2d 27 909, 915 (E.D. Ark. 2006). Given that the training and 28

procedures differed widely, a reasonable finder of fact 1 2 could determine that some BNSF employees, including 3 Plaintiff, received inadequate training on the operation of vertical hand brakes. See Lynch v. Ne. Reg'l Commuter 4 5 <u>R.R. Corp.</u>, 700 F.3d 906, 913 (7th Cir. 2012) ("[A] jury could determine that the failure to provide training in 6 7 fence installation left the crew members ill-equipped to adjust to non-standard conditions"). 8

9 Since a dispute exists as to a material fact, namely 10 the contents of the provided training, the Court DENIES 11 Defendant's motion for summary judgment on Plaintiff's 12 inadequate training claim.

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3. Brake Stick

A railroad carrier's duties under the FELA includes 16 17 the duty to provide "reasonably safe and suitable tools, 18 machinery and appliances with which to work." <u>Ragsdell</u> 19 v. Southern Pac. Transp. Co., 688 F.2d 1281, 1283 (9th 20 Cir. 1982). FELA contemplates that a carrier will 21 provide those tools necessary to eliminate those dangers 22 which could be removed by reasonable care on the part of 23 the employer. Padgett v. Southern Ry., 396 F.2d 303, 306 (6th Cir. 1968). Nevertheless, a railroad "is not 24 25 required to furnish the employee with the latest, best, 26 or most perfect appliances with which to work." Chicago 27 & Northwestern Ry. Co. v. Bower, 241 U.S. 470, 474 28 (1916). Ditton states a claim for relief on the ground

1 that BNSF reasonably should have provided him with a 2 brake stick to release hand brakes on the day of the 3 incident.

4 The Court finds that it must leave it to the jury to 5 determine whether BNSF should have supplied Ditton with a brake stick to perform his task with reasonable safety. 6 7 The facts, viewed in Ditton's favor, indicate that the 8 use of a brake stick reduces the force required to operate the hand brake wheel and reduces the loading on 9 the operator's lumbar spine. Ditton also testified that 10 11 he specifically asked his superiors for a brake stick to 12 aid with tying and untying hand brakes, but he was denied 13 it. Crucially, there is uncontroverted evidence to show 14 BNSF provided training on and offered brake sticks to employees at other yards it operated around the country. 15 16 On this evidence, viewing it in Plaintiff's favor and in light of FELA's relaxed burden, the Court finds that a 17 18 reasonable factfinder could find that BNSF breached its 19 duty to ensure that its workers were reasonably protected 20 from injury resulting from operation of resistant brake wheels. See Tufariello v. Long Island R. Co., 458 F.3d 21 22 80, 91 (2d Cir. 2006) (holding that plaintiff had 23 introduced sufficient facts to overcome summary judgment 24 on his claim that he required hearing protection to 25 prevent injury from exposure to loud train horns where he 26 testified that he asked his superiors for the safety 27 equipment and was denied it).

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Defendant's argument that Plaintiff is asking BNSF to

provide him with the latest, best, or most perfect 1 2 equipment is unpersuasive. (Def. Mot. at 13-14.) BNSF 3 cannot reasonably argue that brake sticks are above and 4 beyond what is acceptable on most rail yards, since it 5 uses brake sticks at least at two of its own rail yards. Defendant also argues that operating the hand brake by 6 7 hand is a universally accepted method, therefore brake sticks are not reasonably necessary. However, just 8 because a practice is commonly accepted does not mean it 9 is reasonably safe under the FELA. See The T.J. Hooper, 10 60 F.2d 737 (2d Cir.1932) ("[I]n most cases reasonable 11 prudence is in fact common prudence; but strictly it is 12 13 never its measure; a whole calling may have unduly lagged 14 in the adoption of new and available devices.").

Because a reasonable juror could agree with Plaintiff that BNSF should provide brake sticks in order to create a reasonably safe work environment, the Court DENIES Defendant's motion for summary judgment on Plaintiff's brake stick claim.

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4. Other Acts of Negligence

Plaintiff has failed to provide any evidence to establish that BNSF has committed unidentified "other acts of negligence." (Compl., ¶ 10.) Plaintiff argues that "discovery in this case is ongoing," and therefore it would be premature to grant summary judgment on this claim. (Pl. Opp'n at 16-17.) Plaintiff had nearly eight

months to conduct discovery before Defendant moved for 1 2 summary judgment. In this particular case, the Court finds that this is sufficient time in which to discover 3 at least a minimal showing of evidence to support a 4 5 claim. See Beneficial Standard Life Ins. Co. v. Madariaga, 851 F.2d 271, 277 (9th Cir. 1988) (summary 6 judgment affirmed where there were more than six months 7 between the initial appearance and summary judgment); 8 Brae Trans., Inc. v. Coopers & Lybrand, 790 F.2d 1439, 9 1443 (9th Cir. 1986) (a party cannot complain if it fails 10 to pursue discovery diligently before summary judgment). 11 12 Since Defendant has demonstrated that "there is an 13 absence of evidence to support [Plaintiff's] case, " the 14 Court finds that no genuine issue of material fact exists. <u>Celotex</u>, 477 U.S. at 325. 15

16 The Court GRANTS Defendant's motion for summary 17 judgment on Plaintiff's claim that BNSF committed "other 18 acts of negligence."

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5. Sole Cause of Injury

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Under the FELA, Plaintiff need only establish that his injuries "result[ed] in whole or in part from the negligence of [the railroad]." 45 U.S.C. § 51. Based on this language, the Supreme Court held that the standard for causation under the FELA is whether the railroad's negligence "played any part, even the slightest," in producing the injury. <u>Consol. Rail Corp. v. Gottshall</u>,

512 U.S. 532, 543 (1994). However, if the plaintiff's 1 2 negligence was the sole cause of the injury, then the statutory violation could not have contributed "in whole 3 or in part" to the injury or death, and summary judgment 4 must be granted in favor of the railroad. 5 See <u>Rogers v.</u> Missouri Pacific R. Co., 352 U.S. 500 504-05 (1957); 6 7 Beimert v. Burlington Northern, Inc., 726 F.2d 412, 414 (8th Cir. 1984). 8

9 BNSF argues that Plaintiff's alleged injury was caused solely by Plaintiff's own negligence, and 10 11 therefore BNSF is absolved of liability. (Def. Mot. at 17.) BNSF rests this claim on the fact that Ditton's 12 actions do not wholly conform with TY&E Safety Rule 13 14 13.6.6 which states that "[i]f the wheel does not easily release the brake, apply air to the car or get help." 15 Βv 16 continuing to pull the wheel once it was difficult, BNSF 17 argues, he violated this provision and therefore is the 18 sole cause of his negligence. (Def. Mot. at 18.)

19 This argument is without merit. Based on all of the arguments described above, there is sufficient evidence 20 to show that it is at least reasonable that BNSF's 21 22 negligence contributed to Ditton's injuries. Most 23 directly on point here, Ditton produces facts to show that his training did not include the provision of Rule 24 13.6.6 above, therefore, BNSF could at least be 25 responsible in part for Ditton's injuries due to 26 27 inappropriate training. Ditton also produced two experts 28 who opined that BNSF knew or should have known that

1 requiring trainmen to release brakes by hand put those 2 workers at substantial risk of injury. (Hayes Report ¶ 3 26.)

4 Given the low bar necessary to present a FELA case to 5 the jury, especially on the question of causation, the Court DENIES Defendant's motion for summary judgment on 6 7 the basis that Plaintiff was the sole cause of his injuries. See Claar v. Burlington Northern R.R. Co., 29 8 F.3d 499, 503 (9th Cir.1994) ("under FELA the quantum of 9 evidence sufficient to present a jury question of 10 11 causation is less than it is in a common law tort 12 action").

IV. CONCLUSION

15 For the foregoing reasons, the Court GRANTS IN PART 16 Defendant's motion for summary judgment and GRANTS IN 17 PART Plaintiff's motion for partial summary judgment.

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Jesus G. Bernal United States District Judge