1		
2		
3		
4 5		
6		
7		
8	UNITED STATES DISTRICT COURT	
9	SOUTHERN DISTRICT OF CALIFORNIA	
10		
11	DANIEL G. HRIVNAK,	Case no. 11-CV-2230 W
12	Plaintiff,	ORDER (1) ADOPTING REPORT
13	V.	AND RECOMMENDATION [DOC. 17], (2) GRANTING
14		PLAINTIFF'S SUMMARY-
15	MICHAELLASTDUE	JUDGMENT MOTION [DOC. 11], (3) DENYING DEFENDANT'S
16	MICHAEL J. ASTRUE, Commissioner of the Social Security	SUMMARY-JUDGMENT MOTION [DOC. 16], AND (4) REMANDING
17	Administration,	CASE
18 19	Defendant.	
19 20	On Sontombor 26, 2011 Plaintif	f Danial G. Hriunalt filed a complaint in this
20	On September 26, 2011, Plaintiff Daniel G. Hrivnak filed a complaint in this Court seeking judicial review of the Social Security Administration's denial of his	
22	Court seeking judicial review of the Social Security Administration's denial of his Disability Insurance Benefits claim under the Social Security Act. On September 27,	
23	2011, the Court referred the matter to United States Magistrate Judge Jan M. Adler for	
24	a Report and Recommendation in accordance with 28 U.S.C. § 636(b) (1) (B) and Local	
25	Rule 72.1. The parties then filed cross-motions for summary judgment.	
26	On September 11, 2012, Judge Adler issued a Report and Recommendation	
27	("Report"), recommending that the Court grant Plaintiff's summary-judgment motion,	
28	deny Defendant's summary-judgment motion, and remand the case back to the Social	

Security Administration for proceedings consistent with the Report. (See Report [Doc.
 17], 18:19–21.) The Report also required the parties to file any objections by October
 2, 2012, and file any replies to objections by October 16, 2012. (Id. at 18:24–27.) To
 date, the parties have filed no objections and have not requested additional time to file
 objections.

6 A district court's duties concerning a magistrate judge's report and 7 recommendation and a respondent's objections thereto are set forth in Rule 72(b) of the Federal Rules of Civil Procedure and 28 U.S.C. § 636(b)(1). When parties file no 8 9 objections to a magistrate judge's report and recommendation, a district court need not review that report and recommendation. See United States v. Reyna-Tapia, 328 F.3d 10 1114, 1121 (9th Cir. 2003) (holding that 28 U.S.C. 636(b) (1) (c) "makes it clear that 11 the district judge must review the magistrate judge's findings and recommendations de 12 13 novo if objection is made, but not otherwise") (emphasis in original); Schmidt v. Johnstone, 263 F. Supp. 2d 1219, 1226 (D. Arizona 2003) (concluding that where no 14 objections were filed, the District Court had no obligation to review the magistrate 15 judge's Report). This rule is well established within the Ninth Circuit and this district. 16 See Wang v. Masaitis, 416 F.3d 992, 1000 n. 13 (9th Cir. 2005) (stating "[0]f course, 17 18 de novo review of a R & R is only required when an objection is made to the R & R.") (emphasis added) (citing Renya-Tapia, 328 F.3d at 1121); Nelson v. Giurbino, 395 19 F. Supp. 2d 946, 949 (S.D. Cal. 2005) (Lorenz, J.) (adopting Report without review 20 because neither party filed objections to the Report despite the opportunity to do so, 21 22 stating, "accordingly, the Court will adopt the Report and Recommendation in its entirety."); see also Nichols v. Logan, 355 F. Supp. 2d 1155, 1157 (S.D. Cal. 2004) 23 (Benitez, J.). 24

Therefore, the Court accepts Judge Adlers' Report, and ADOPTS the Report
[Doc. 17] in its entirety. For the reasons stated in the Report, which is incorporated
herein by reference, the Court GRANTS Plaintiff's summary-judgment motion [Doc.
11], DENIES Defendant's summary-judgment motion [Doc. 16], and REMANDS the

1	case to the Social Security Administration for proceedings consistent with the Report.		
2	Upon remand, the district court clerk shall close the district court case file.		
3	IT IS SO ORDERED.		
4	DATED: February 25, 2013		
5	() ()		
6	Hon. Thomas J. Whelan		
7	Hon. Thomas J. Whelan United States District Judge		
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
	-3 - $11 c v^{2/3} 0 w$		