

1 **UNITED STATES DISTRICT COURT**

2 **DISTRICT OF NEVADA**

3	SEAN KENNEDY, ANDREW SNIDER,	)	Case No. 2:17-cv-00880-APG-VCF
	CHRISTOPHER WARD, RANDALL	)	
4	WESTON, and RONALD WILLIAMSON,	)	<b>FINDINGS OF FACT AND</b>
		)	<b>CONCLUSIONS OF LAW</b>
5	Plaintiffs,	)	
		)	
6	v.	)	
		)	
7	LAS VEGAS SANDS CORP., and SANDS	)	
	AVIATION, LLC,	)	
8		)	
		)	
9	Defendants.	)	
		)	

10

11 The plaintiffs are corporate jet pilots who flew for the defendants. They bring this lawsuit  
 12 under the Fair Labor Standards Act (FLSA) seeking overtime pay for time they spent waiting  
 13 between flights. ECF No. 55. I conducted a bench trial January 5-13, 2023. Below are my  
 14 findings and conclusions, as required under Federal Rule of Civil Procedure 52(a).

15 **FINDINGS OF FACT**

16 1. Sean Kennedy, Andrew Snider, Christopher Ward, Randall Weston, and Ronald  
 17 Williamson (collectively, Plaintiffs) were employed by Sands Aviation, LLC and Las Vegas  
 18 Sands Corp. (collectively, Defendants) as salaried, full-time, jet pilots. Plaintiffs flew Defendants'  
 19 customers and high-level executives and family members on Defendants' planes.

20 2. Flights were usually scheduled at least one day in advance.<sup>1</sup> If Plaintiffs were not  
 21 scheduled to fly on a particular day, they were required to be available to fly in case a "pop up  
 22 flight" occurred, unless they were specifically scheduled as "off," sick, or on flex (vacation) time.  
 23 Plaintiffs claim they are entitled to overtime pay for nearly all of the time they spent waiting for a  
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26 <sup>1</sup> See, e.g., Ex. 1284 at 1-2 (24 hours' notice of flight), 3-4 (more than 24 hours' notice of flight),  
 27 10-11 4 (26 hours' notice of flight); Ex. 1291 at 9 (29 hours' notice of flight), 18-20 (33 hours'  
 28 notice of flight); Ex. 1298 at 1-2 (35 hours' notice of flight), 28-29 (24 hours' notice of flight).

1 possible flight assignment (24 hours per day, 7 days per week) because they were always “on  
2 duty” when they were not on flex time, scheduled days off, sick time, or other approved time off.

3 3. Plaintiffs were paid between \$125,000 and \$160,000 annually (plus benefits) to fly  
4 domestically and internationally for Sands Aviation. They had no agreement with Defendants, in  
5 writing or otherwise, to provide them additional compensation beyond their salary for their  
6 waiting time between flight assignments. Plaintiffs had no expectation of additional compensation  
7 regardless of the hours worked (or not worked) per week.

8 4. Plaintiffs were advised of the compensation and unstructured work schedule for full-  
9 time pilots at Sands Aviation, and they voluntarily accepted the position. They continued to work  
10 for Defendants for several years under that arrangement.

11 5. Plaintiffs served as Pilot-In-Command (PIC) or Second-In-Command (SIC) on  
12 flights they flew for Sands Aviation.

13 6. As PICs, Plaintiffs had the ultimate decision-making authority on all flights and were  
14 responsible for the safety of all passengers, crew, and property. They had absolute authority and  
15 accountability to operate, delay, divert, or cancel a flight as circumstances dictated.<sup>2</sup>

16 7. As PICs, in emergency situations, Plaintiffs had complete discretion to deviate from  
17 prescribed operating procedures and regulations. In such situations, they had final authority as to the  
18 operation of the aircraft.<sup>3</sup>

19 \_\_\_\_\_  
20 <sup>2</sup> See Ex. 1194, General Operations Manual 91, at 3 (Preface: PIC “has absolute authority and  
21 accountability for decisions to operate, delay, divert or cancel a flight, as circumstances dictate”),  
22 138 (Section 6.1.1: “It is the responsibility of the Pilot-In-Command to determine the airworthiness  
23 of his aircraft prior to flight.”), 160 (Section 8.2.1: “The PIC is the final authority as to the operation  
24 of the aircraft.”); Ex. 1212, Part 91 – General Operating and Flight Rules, at 131; 14 C.F.R. § 91.3(a)  
25 (“The pilot in command of an aircraft is directly responsible for, and is the final authority as to, the  
26 operation of that aircraft.”); 14 C.F.R. § 91.7(b) (PIC “is responsible for determining whether that  
27 aircraft is in condition for safe flight” and “shall discontinue the flight when unairworthy  
28 mechanical, electrical, or structural conditions occur.”).

<sup>3</sup> See 14 C.F.R. § 91.3(b) (“In an in-flight emergency requiring immediate action, the pilot in  
command may deviate from any rule of this part to the extent required to meet that emergency.”); Ex.  
1194, General Operations Manual 91, at 160 (Section 8.2.3); Ex. 1212, Part 91 – General Operating  
and Flight Rules, at 131.



1           14. Plaintiffs often replied to such emails and texts with short comments such as “Got  
2 it,” “Got thx,” “Yes confirmed,” or even emojis.<sup>5</sup>

3           15. Failure to respond within 30 minutes did not result in formal disciplinary action, but  
4 some of the Plaintiffs were informally spoken to by their supervisor about not timely responding.<sup>6</sup>  
5 If Plaintiffs did not respond to a flight notification, the scheduler usually attempted further contact  
6 with the pilot. If necessary, the scheduler moved down the list to the next pilot.

7           16. Sands Aviation also engaged other pilots who worked on a day-to-day basis and  
8 who could cover flights when none of the full-time pilots was available.

9           17. Plaintiffs were allowed to, and did, reject flights for various reasons, usually due to  
10 illness.

11           18. The scheduling department routinely granted Plaintiffs’ time-off requests to attend  
12 yoga classes, doctor appointments, dental visits, and to engage in other personal activities, none of  
13 which counted against their flex time or scheduled days off.

14           19. Plaintiffs engaged in various personal activities during their non-flight time, including  
15 going to dinner with family and friends; watching movies at home and in theaters (although rarely);  
16 going to the gym and fitness classes to work out; going on family outings; maintaining swimming  
17 pools; performing maintenance on personal vehicles; shopping at liquor stores, car dealerships, and  
18 auto parts stores; and other activities benefitting Plaintiffs rather than Defendants.

19           20. Some Plaintiffs engaged in secondary employment while waiting for flights. Sean  
20 Kennedy worked at P-R-N Aviation, Executive Jet Management, and In-Flight Crew Connections.  
21 Randall Weston piloted flights for Pacific Dental Services and Switch. Ronald Williamson worked at  
22 P-R-N Aviation and Hensel Phelps, and also drove for Lyft and Uber. Christopher Ward ran an  
23 internet marketing business.

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<sup>5</sup> See, e.g., Ex. 1284 at 1-2 (Ward); Ex. 1291 at 9 (Weston), 18-20 (Weston).

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27 <sup>6</sup> See, e.g., ECF Nos. 383 (Trans.) at 149-50 (Andrew Snider testifying about verbal discipline for  
not responding quickly enough); 385 (Trans.) at 34-35 (same).

1 **CONCLUSIONS OF LAW**

2 1. “In a suit brought under the FLSA, the employee has the burden of proving that the  
3 employee was not properly compensated for work performed.” *Imada v. City of Hercules*, 138  
4 F.3d 1294, 1296 (9th Cir. 1998).

5 **I. Plaintiffs were exempt from the overtime provisions of the FLSA as highly**  
6 **compensated employees.**

7 2. An employee is exempt from the FLSA overtime provisions if they qualify as a “highly  
8 compensated employee” (HCE). The HCE exemption applies if:

9 (1) the employee earns total annual compensation of \$100,000<sup>7</sup> or more;

10 (2) the employee “customarily and regularly performs any one or more of the exempt  
11 duties or responsibilities of an executive, administrative, or professional employee;”

12 and

13 (3) the employee’s “primary duty includes performing office or non-manual work.”

14 29 C.F.R. § 541.601.

15 3. The Supreme Court of the United States has confirmed that such exemptions “are as  
16 much a part of the FLSA’s purpose as the overtime-pay requirement,” and are not to be construed  
17 narrowly. *Encino Motorcars, LLC v. Navarro*, 138 S. Ct. 1134, 1142 (2018).

18 **A. Plaintiffs’ annual salaries met the compensation test.**

19 4. Plaintiffs admit they were paid between \$125,000 and \$160,000 annually during the  
20 relevant period. Thus, the first prong of the HCE exemption is satisfied.

21 **B. Plaintiffs customarily and regularly performed one or more of the exempt**  
22 **duties of an administrative employee.**

23 5. “A high level of compensation is a strong indicator of an employee’s exempt status,  
24 thus eliminating the need for a detailed analysis of the employee’s job duties.” 29 C.F.R.  
25 § 541.601(c). “In crafting the highly compensated employee exemption, the Department of Labor  
26 made it easier on both employers and courts. [Courts] need not conduct a particularly detailed

27 \_\_\_\_\_  
28 <sup>7</sup> This amount has increased since the period relevant to this case.

1 analysis of the employee’s job duties [because the employee’s] level of compensation is the  
2 principal consideration.” *Smith v. Ochsner Health Sys.*, 956 F.3d 681, 688 (5th Cir. 2020)  
3 (simplified). Because Plaintiffs were highly compensated, I do not need to conduct a detailed  
4 analysis of their job duties.

5 6. In addition, this second prong of the HCE exemption “does not require the same  
6 level of job-duty scrutinizing as the standalone exemption” of an executive, administrative, or  
7 professional employee. *Smith*, 956 F.3d at 685. Rather, the employee need perform only one of the  
8 duties of one of those types of exempt employees. 29 C.F.R. § 541.601(c).<sup>8</sup>

9 7. As relevant here, an exempt “administrative” employee is one whose “primary  
10 duty . . . includes the exercise of discretion and independent judgment with respect to matters of  
11 significance.” 29 C.F.R. § 541.200(a).

12 8. “The term ‘primary duty’ means the principal, main, major or most important duty  
13 that the employee performs.” 29 C.F.R. § 541.700(a). “Determination of an employee’s primary  
14 duty must be based on all the facts in a particular case, with the major emphasis on the character  
15 of the employee’s job as a whole.” *Id.*

16 Factors to consider when determining the primary duty of an employee  
17 include, but are not limited to, the relative importance of the exempt duties as  
18 compared with other types of duties; the amount of time spent performing  
19 exempt work; the employee’s relative freedom from direct supervision; and  
the relationship between the employee’s salary and the wages paid to other  
employees for the kind of nonexempt work performed by the employee. *Id.*

20 9. Here, Plaintiffs’ primary duty was the safe transport of their passengers. Carrying  
21 out that duty involved a myriad of decisions and actions, including:

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23 <sup>8</sup> See also 29 C.F.R. § 541.601(a)(1) (HCE need only customarily and regularly perform one of  
24 these duties to qualify as exempt); *Smith*, 956 F.3d at 685 (finding that test is disjunctive when  
25 relying on exempt administrative duty to fulfill HCE exemption test). Therefore, “employees may  
26 be exempt as *administrative* HCEs even if they do not meet all the elements in the standalone  
27 administrative exemption.” *Smith*, 956 F.3d at 685 (emphasis in original). See also *McCoy v.*  
*North Slope Borough*, No. 3:13-CV-00064-SLG, 2013 WL 4510780, at \*9 (D. Alaska Aug. 26,  
2013) (“For highly compensated employees, it is sufficient if one of these components is  
demonstrated.”).

- 1 -overseeing selection of the route to take (with assistance and guidance from
- 2 outside vendors and air traffic controllers);
- 3 -inspecting the logbook and plane and determining whether the plane was
- 4 airworthy;
- 5 -confirming the plane's center of gravity and that the weight was balanced;
- 6 -operating the plane's controls throughout the trip (including taxiing, takeoff,
- 7 flight, and landing);
- 8 -analyzing and responding to problems and emergencies that arose, such as
- 9 engine failure, wind shear, bird strikes, pre-flight and inflight de-icing,
- 10 lightning strikes, contaminated runways, aircraft fires, in-flight illness and
- 11 injury, and many other scenarios;
- 12 -reacting to changing weather conditions during the flight;
- 13 -identifying and deciding whether to land at an alternate airport; and
- 14 -inspecting the plane post-flight and reporting any incidents or problems.

15 10. "In general, the exercise of discretion and independent judgment involves the  
16 comparison and the evaluation of possible courses of conduct, and acting or making a decision  
17 after the various possibilities have been considered." 29 C.F.R. § 541.202(a).

18 11. Flying a plane is a dynamic scenario and pilots must refocus, recalibrate, and adapt  
19 their work during flights. ECF No. 391 (Trans.) at 109 (Weston). Plaintiffs testified that they must  
20 diagnose and actively resolve problems they encounter during a flight to avoid catastrophic  
21 consequences. *Id.* at 104-109.

22 12. Plaintiffs made decisions about the route based on factors like weather and runway  
23 length. They decided how much fuel to load. While taking off and landing, they had to account  
24 for wind, airport elevation, weight of the plane, and temperature. *Id.* They could alter the flight  
25 plan if they encountered weather systems or turbulence during the flight, and they could refuse to  
26 take off or land if "something looked amiss." ECF No. 392 (Trans.) at 114 (Williamson). "In an  
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1 in-flight emergency requiring immediate action, the pilot in command may deviate from any  
2 rule . . . to the extent required to meet that emergency.” 14 C.F.R. § 91.3(b).

3 13. Plaintiffs’ duties, including those summarized above, required them to evaluate and  
4 decide upon various courses of conduct.<sup>9</sup> Defendants dictated where Plaintiffs would fly to and  
5 from, but Plaintiffs were responsible for deciding the route and performing the duties necessary  
6 for each flight.

7 14. While Plaintiffs could and did rely on technical manuals and checklists to help them  
8 perform their duties, that does not preclude exemption under the FLSA. *See* 29 C.F.R. § 541.704.

9 15. In *McCoy*, the court found search-and-rescue pilots exempt as HCEs, noting the  
10 problem-solving nature of flying and that pilots “must constantly exercise their discretion and  
11 independent judgment without direct supervision when they are flying aircraft.” 2013 WL  
12 4510780 at \*10-11. Although there are differences in the types of flights performed by search-and-  
13 rescue pilots and Plaintiffs here, Plaintiffs exercised discretion and independent judgment when  
14 serving as the PIC on flights for Defendants. They had absolute authority and accountability for the  
15 operation of the jets they flew. 14 C.F.R. §§ 91.3 and 91.7; Ex. 1194 (General Operations Manual  
16 91) at 3 (Preface), 160 (Section 8.2.1).

17 16. Thus, in carrying out their primary duty, Plaintiffs were required to act with  
18 independence and discretion. And safely flying a plane obviously constitutes a matter of  
19 significance. Accordingly, Plaintiffs customarily and regularly performed one or more exempt  
20 administrative duties.

21 **C. Plaintiffs’ primary duty was not manual labor.**

22 17. The third prong of the HCE test states that the exemption “applies only to employees  
23 whose primary duty includes performing . . . non-manual work.” 29 C.F.R. § 541.601(d). The  
24 regulation lists examples of workers who do not qualify for this exemption, including “non-  
25 management production-line workers and non-management employees in maintenance,  
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27 <sup>9</sup> I have also examined Plaintiffs’ primary job duties in the context of the considerations listed in  
28 29 C.F.R. § 541.202.

1 construction and similar occupations such as carpenters, electricians, mechanics, plumbers, iron  
2 workers, craftsmen, operating engineers, longshoremen, construction workers, laborers and other  
3 employees who perform work involving repetitive operations with their hands, physical skill and  
4 energy.” *Id.*

5 18. Plaintiffs argue they performed manual labor because they lifted and loaded luggage  
6 onto planes, crawled into or maneuvered around tight areas, and used their hands and feet to fly the  
7 planes. They also cite to Defendants’ Job Description Form requiring pilots to “[m]aintain physical  
8 stamina.” Ex. 1197 p. 1. Plaintiffs no doubt performed some physically-demanding tasks in  
9 connection with their jobs. But that does not change the fact that their primary duty was to fly the  
10 planes safely. “The mere fact that an exempt employee performs some manual work does not  
11 convert that employee to a non-exempt laborer. . . . In the context of the HCE exemption, courts  
12 routinely hold that performing some manual labor does not negate the exemption when the  
13 employee’s primary duty is exempt work.” *Venable v. Schlumberger Ltd.*, No. 6:16-CV-00241  
14 LEAD, 2022 WL 895447, at \*9 (W.D. La. Mar. 25, 2022).<sup>10</sup>

15 19. I agree with the *McCoy* court that “[f]lying an airplane is not manual labor.” *McCoy*,  
16 2013 WL 4510780, at \*10. “While the use of one’s hands is required, it is the non-manual  
17 decision-making that is the key to the successful operation of an airplane.” *Id.*

18 20. A “pilot flying an airplane is not performing work similar to the ‘blue-collar’  
19 occupations identified as manual work in the regulation, but rather is performing non-manual  
20 work of a highly technical nature that requires extensive and specialized training.” *Id.* (referring to  
21 29 C.F.R. § 541.601(d)). *See also Venable*, 2022 WL 895447 at \*9 (finding that plaintiffs  
22 performed office or non-manual work because their primary duties required them to monitor data  
23 and provide direction or advice, which “is not manual labor”); *Boudreaux v. Schlumberger Techn.*  
24 *Corp.*, No. 6:14-CV-02267, 2022 WL 992670, at \*8 (W.D. La. Mar. 30, 2022) (same). Although  
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26 <sup>10</sup> Plaintiffs’ argument would hold surgeons and lawyers to be non-exempt laborers because they use  
27 their hands to perform repetitive operations with “physical skill and energy.” *See* 29 C.F.R.  
28 § 541.601(d).

1 Plaintiffs used their hands and feet to fly the plane, their judgment, aviation acumen, and decision-  
2 making skills were far more important to the job of safely piloting a plane.<sup>11</sup>

3 21. Plaintiffs rely on Department of Labor (DOL) Opinion Letter FLSA2018-3 to  
4 support their assertion that they performed manual labor. *See* ECF No. 363-2 (DOL Opinion  
5 Letter FLSA2018-3). That letter opined that certain helicopter pilots did not qualify for the  
6 FLSA’s executive, administrative, or professional exemptions, in part because “their primary duty  
7 is piloting a helicopter, which does not qualify as ‘office or non-manual’ work. *See* 29 C.F.R.  
8 § 541.200(a)(2).” *Id.* at 3. But that letter is inapposite here.

9 22. First, the skills and duties of helicopter pilots are different from those of Plaintiffs  
10 here, who fly planes at higher altitudes, faster, and with multiple passengers.

11 23. More importantly, the letter offers no support or analysis for its holding that the  
12 helicopter pilots’ primary duty does not qualify as non-manual work. The letter does not describe  
13 what the pilot’s primary duty is and what tasks or important functions go into fulfilling that duty.  
14 Thus, the opinion letter is unhelpful here, so I make my decision based upon my own analysis of  
15 the relevant facts in this case.

16 24. Plaintiffs’ primary duty was not manual labor. 29 C.F.R. 541.601(d).

17 25. Plaintiffs satisfy all three prongs of the HCE exemption and thus were exempt from the  
18 FLSA’s overtime provisions. 29 C.F.R. § 541.601.

19 **II. Plaintiffs’ waiting time between flight assignments was not compensable time under**  
20 **the FLSA.**

21 26. Even if Plaintiffs were not exempt from overtime under the FLSA, they are not  
22 owed overtime pay because they did not work more than 40 hours per week.

23 27. Where, as here, Plaintiffs worked without a set schedule, the relevant inquiry is  
24 whether “the employee was engaged to wait, which is compensable, or . . . the employee waited to  
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28 <sup>11</sup> Further, Plaintiffs testified that during long periods of some flights, the plane would be set on  
auto-pilot, relieving the pilot from the need to keep his hands (and feet) on the wheel.

1 be engaged, which is not compensable.” *Owens v. Local No. 169, Ass’n of W. Pulp & Paper*  
2 *Workers*, 971 F.2d 347, 350 (9th Cir. 1992) (simplified).

3 28. “The regulations at 29 C.F.R. § 785.14-17, which clarify the ‘waiting to be engaged’  
4 doctrine, clearly state that an employee is only compensable for idle time when ‘the employee is  
5 unable to use the time effectively for his own purposes.’” *Id.*

6 29. “This does not imply that the employee must have substantially the same flexibility  
7 or freedom as he would if not on call, else all or almost all on-call time would be working time, a  
8 proposition that the settled case law and the administrative guidelines clearly reject.” *Bright v.*  
9 *Houston Nw. Med. Ctr. Survivor, Inc.*, 934 F.2d 671, 677 (5th Cir. 1991) (quoted in *Owens*, 971  
10 F.2d at 350-51). “The proper inquiry is whether an employee is so restricted during on-call hours  
11 as to be effectively engaged to wait.” *Berry v. Cnty. of Sonoma*, 30 F.3d 1174, 1182 (9th Cir.  
12 1994) (simplified).

13 30. The resolution of this issue focuses on “two predominant factors: (1) the degree to  
14 which the employee is free to engage in personal activities; and (2) the agreements between the  
15 parties.” *Owens*, 971 F.2d at 350. The label attached to the employee’s waiting time (e.g., “on  
16 duty” or “on call”) does not override these factors. *Varner v. Shoreside Petroleum, Inc.*, 817 F.  
17 App’x 470, 471-72 (9th Cir. 2020) (employee “cannot escape *Owens*’s ambit simply by  
18 proclaiming that he was always ‘on duty’”).

19 **A. The parties did not have an agreement entitling Plaintiffs to additional**  
20 **compensation for their waiting time between flight assignments.**

21 31. Taking the second factor first, the parties did not have any agreement, in writing or  
22 otherwise, about additional compensation for Plaintiffs’ waiting time between flight assignments.

23 32. Plaintiffs were advised of the compensation and unstructured work schedule for full-  
24 time pilots at Sands Aviation and accepted the position. And each of the Plaintiffs kept working  
25 for Defendants for years under that pay and work structure.

26 33. Plaintiffs had no expectation of additional compensation beyond their annual  
27 salaries and benefits regardless of the hours worked per week.



1 pilot had to report to the hangar immediately. Thus, while there were some geographical  
2 restrictions on Plaintiffs, those restrictions were not excessive.

3 41. (3) Frequency of Calls: Plaintiffs argue they were always “on duty” given the  
4 number of flight-related communications they received. But inclusion in a mass email to all pilots  
5 about general matters is different from actually being notified of a flight assignment. Plaintiffs  
6 received far fewer emails and texts each week about actual flight assignments. The frequency of  
7 those communications was not unduly restrictive or burdensome. *See Bright*, 934 F.2d at 674 (on-  
8 call time not compensable when employee received an average of five calls per week to return to  
9 hospital for work); *Roces v. Reno Hous. Auth.*, 300 F. Supp. 3d 1172, 1194 (D. Nev. 2018) (“ten  
10 to twenty calls per month pales in comparison to the call frequencies at issue in cases where on-  
11 call time was found to be compensable”). *Cf. Berry*, 30 F.3d at 1186 (frequency of calls could  
12 support compensable time when coroners received a “death report” call they had to attend to in  
13 person, on average, every 6.45 hours).

14 42. (4) Required Response Time: When Plaintiffs were contacted about an upcoming  
15 flight, they were required to acknowledge that notification and confirm their availability to fly  
16 within 30 minutes. Ex. 1194 at 133 § 5.6.4. They often replied with short comments. Failure to  
17 respond within 30 minutes did not result in formal disciplinary action, although at least one of the  
18 Plaintiffs was verbally disciplined for not timely responding.<sup>12</sup> Further, Plaintiffs were rarely  
19 required to immediately go to the hangar upon receiving a flight notification because flights were  
20 generally scheduled at least a day in advance. Thus, the required response times were not unduly  
21 restrictive.

22 43. (5) Ability to Trade On-Call Responsibilities: While there was no formal trading of  
23 on-call or flight assignments, if Plaintiffs did not respond to a flight notification or indicated they  
24 were unavailable for a flight, the scheduling department contacted the next pilot on the list. Sands  
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27 <sup>12</sup> See ECF Nos. 383 (Trans.) at 149-50 (Andrew Snider testifying about verbal discipline for not  
28 responding quickly enough); 385 (Trans.) at 34-35 (same).

1 Aviation also engaged contract pilots who worked on a day-to-day basis to serve as back-ups  
2 when necessary. Further, Plaintiffs were allowed to, and did, reject flights for various reasons.

3 44. (6) Use of Pager or Other Devices to Ease Restrictions: Plaintiffs were provided  
4 company-paid cell phones to receive and respond to calls, texts, and emails from Sands Aviation.  
5 The use of such devices—which allowed Plaintiffs to leave their homes and receive notifications  
6 as they went about their day—has been found to ease worker restrictions and thus weighs against a  
7 finding that time waiting is compensable. *See Henry v. Med-Staff, Inc.*, No. SA CV 05-603 DOC  
8 ANX, 2007 WL 1998653, \*11 (C.D. Cal. July 5, 2007) (“Cell phones likewise ease restrictions,  
9 by freeing employees to travel wherever they wish during on-call assignments as long as their  
10 destinations have cell phone reception or a landline telephone to which they may forward calls.”);  
11 *Berry*, 30 F.3d at 1184 (“use of pagers eases restrictions while on-call and permits [employees] to  
12 more easily pursue personal activities”).

13 45. (7) Personal Activities of Plaintiffs: Plaintiffs engaged in a variety of personal  
14 activities during their non-flight time, including going to dinner with family and friends; watching  
15 movies at home and at movie theaters (although rarely); going to the gym and fitness classes on a  
16 regular basis; going on family outings; maintaining swimming pools; performing maintenance on  
17 personal vehicles; shopping at liquor stores, car dealerships, and auto parts stores; and other activities  
18 benefitting Plaintiffs rather than Defendants. Most of the Plaintiffs engaged in secondary  
19 employment while on call, including running an internet business, flying or working for other air  
20 carriers, and driving for Uber and Lyft. The scheduling department routinely granted Plaintiffs’ ad  
21 hoc time-off requests to attend yoga classes, doctor appointments, dental visits, and to engage in  
22 other personal activities, none of which counted against their vacation or scheduled days off.<sup>13</sup>

23 47. In sum, the *Owens* factors favor Defendants.

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27 <sup>13</sup> Such time off was in addition to Plaintiffs’ accrued flex time, sick days, and scheduled days off.

