## FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE GRAPHIC DEPARTURE PROCEDURES (DP)

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL. Altitudes are minimum altitudes unless otherwise indicated Ceilings are in feet above airport elevation. Distances are in nautical miles. Visibilities are in statue miles or feet RVR unless otherwise indicated.

DP NAME						NUMBER DP COMPUTER CO		E SUPERSEDED NUMBER		DATED		ACTUAL EFFECTIVE DATE
PALMDA	LE					ONE	PMD1.PMD	NONE				5 OCTOBER 2023
TYPE:	OBSTACLE	COPTER	SID	SPECIAL	RNAV							
RWY 6: 0		IT TURN DIREC		FAC AND HOLD, FAC AND HOLD,								
CONT	INUE CLIMB-IN-	HOLD TO CRO	SS PMD VOF	RTAC AT OR ABO	VE MCA/M	IEA FOR ROUT	E OF FLIGHT.					
	LL RUNWAYS: PROCEEDING		PPROVAL FC	R VCOA WHEN	REQUESTI	NG IFR CLEAR	ANCE. CLIMB IN VISUAL CO	ONDITIONS TO CR	OSS GENERAL	WM J FO	X AIRFIELD	AT OR ABOVE 5900
TRANSIT	ION ROUTES (	GRAPHIC DEP	ICTION ONLY	<u>):</u>								
TRANSIT	ION NAME	TRANSIT COMPUTER		<u>FROM</u> FIX/NAVAID			<u>TO</u> NAVAID	COURSE	DISTANCE	MEA	MOCA	CROSSING ALTITUDE/FIXES
PROCE	URAL DATA N	OTES:										
PBN RE	QUIREMENTS N	IOTES:										
EQUIPM	ENT REQUIREM	MENT NOTES:										
NOTE: R						•	OR CLIMB IN VISUAL CONDI OR CLIMB IN VISUAL COND					
	F OBSTACLES WY 6: TREES E		69 FT FROM D	DER, 590 FT RIG	HT OF CEN	TERLINE, UP	TO 2374 FT MSL.					
RWY 6: 5 RWY 24: OBSTAC VISUAL	CLIMB AREA O	AO 343250.59N AO 343812.19N NG ODP ROUT BSTACLE: 276	N/1181742.96\ <b>E DEVELOPN</b> 37 FT MSL WII	W. <b>IENT:</b> RWY 6, 24 NDMILL (06-1728	53) 344131	.15N/1181317.8	50.32N/1182836.75W. B1N. O 350050.32N/1182836.75N.					
MSA:												
				800, 340-070 540	00.							
LOST CO	OMMUNICATION	NS PROCEDUF	RES:									
ADDITIO	NAL FLIGHT D	ATA:										م <sup>ا ۱۸</sup> ما
			VORTAC, HO	_D NE, LT, 247.0	) INBOUNE	).						47 Checke

DP NAME PALMDALE		NUMBER ONE	DP COMPUTER CODE PMD1.PMD	SUPERSEDED NUMBER NONE	<u>DATED</u>	ACTUAL EFFECTIVE DATE 5 OCTOBER 2023
AIRPORTS SERVED:						
AIRPORT ID			<u>CITY</u>			<u>STATE</u>
KWJF			LANCASTER			CA
COMMUNICATIONS:	ATIO DIAD ATIO FOV TOWER FOR O	2011112				
	ATIS, PMD ATIS, FOX TOWER, FOX G	ROUND.				
IXES AND/OR NAVAIDS:						
SHOW THE CONTROLLING OBSTACLE PER FPT: 35 FT VEGETATION HEIGHT.	DPS ARE NOT INCORPORATED INTO T FOR RWY 6 IS IN THE CLIMB-IN-HOLD			N OCS AT 5444.64, WHICH C	LEARS THE OBSTA	
LIGHT INSPECTED BY	Digitally signed by			<u>OFFICE</u>	DATE	
GARY J VEER	JASON KRETSCHMER			FPO	07/14/2023	
	Jul 20, 2023					
DEVELOPED BY Digitally signed by				OFFICE	DATE	
DALE SICKELS DALE P SICKELS				AJV-A421	03/09/2023	
Apr 17, 2023	Digitally signed by					
APPROVED BY	JASON KRETSCHMER			<u>OFFICE</u>	DATE	TITLE
ASON KRETSCHMER	Apr 17, 2023			AJV-A421		MANAGER
REQUIRED EFFECTIVE DATE ROUTINE COORDINATED WITH:						
A4A ALPA AOPA	APA HAI NBAA	OTHER:WJF	ATCT, EDW DEP CON			
CHANGES - REASONS: DRIGINAL PROCEDURE.						
	OF THE FORM DEVELOPED ON 03/09/2 CTION FROM "HOLD W" TO "HOLD NE"					
	OF THE FORM APPROVED ON 04/17/2 TO "KWJF" UNDER AIRPORTS SERVEI					

