

GRAPHIC DEPARTURE PROCEDURE (DP)



OBSTACLE



SID



RNAV

1. Bearings, headings, courses, tracks, and radials are magnetic.
2. Distances are in nautical miles.
3. Altitudes are minimum altitudes unless otherwise indicated.
4. Graphic depiction attached.

(1) DP Route Description: **TAKEOFF RWYS 12L/C/R:** CLIMB TO 2700 VIA IWA VORTAC R-122 THEN RIGHT TURN DIRECT PXR VORTAC.
TAKEOFF RWYS 30L/C/R: CLIMBING RIGHT TURN TO 4000 DIRECT IWA VORTAC AND IWA VORTAC R-122 THEN RIGHT TURN DIRECT PXR VORTAC.

(2) Transition Routes (Graphic Depiction Only)

(a) Transition Name	(b) Transition Computer Codes	(c) From FIX/NAVAID	(d) To FIX/NAVAID	(e) Course / Distance	(f) MEA / MOCA	(g) Crossing Altitudes/Fixes

(3) Procedural Data Notes / Takeoff Minimums:

TAKEOFF MINIMUMS:

RWY 12L, 12C, 12R, 30L, 30C, 30R STANDARD

(4) Takeoff Obstacle Notes: NOTE: RWY 30L/C/R, TREES BEGINNING 351' FROM DER, 351' LEFT OF CENTERLINE, UP TO 20' AGL/1,359' MSL. TREES BEGINNING 689' FROM DER, 398' RIGHT OF CENTERLINE, UP TO 20' AGL/1,359' MSL.

(5) Controlling Obstacles: **RWY 12L/C/R:** 3304 MSL AAO 331027.80N-1114231.78W.
RWY 30L/C/R: 7857 MSL AAO 334116.60N-1111908.60W.

(6) Fixes and/or NAVAID'S : IWA VORTAC, PXR VORTAC

(7) DP Name PHOENIX	(8) Number ONE	(9) DP Computer Code PXR1.PXR	(10) Superseded Number NONE	(11) Dated	(12) Effective Date 11 FEB 2010
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(13) Airports ServedAirport Name **PHOENIX-MESA GATEWAY**City/State **PHOENIX, AZ**

Airport Name

City/State

Airport Name

City/State

Airport Name

City/State

Airport Name

City/State

Airport Name

City/State

Airport Name

City/State

(14) Lost Communications Procedures:**(15) Communications:** CTAF, ATIS, CLNC DEL, GND CON, TWR, DEP CON**(16) Additional Flight Data:****(17) Continuation:****(7) DP Name**

PHOENIX

(8) Number

ONE

(9) DP Computer Code

PXR1.PXR

(10) Superseded Number

NONE

(11) Dated**(12) Effective Date**

11 FEB 2010