

US Department of Transportation Federal Aviation Administration								STAR - Standard Terminal Arrival		1. Bearings, headings, courses and radials are listed to the nearest hundredth (e.g. 360.00) 2. Distances are in nautical miles to nearest hundredth (e.g. 00.00) 3. Altitudes are minimum altitudes unless otherwise indicated
(1) Transition Routes										
(a) Transition Name	(b) Transition Computer Codes	(c) From RNAV WP / FIX / NAVAID	(d) To RNAV WP / FIX / NAVAID	(e) Mag Course / Distance	(f) MEA	(g) MOCA	(h) MAA	(i) Crossing Altitudes / Fixes		
BLYTHE	BLH.HYDRR1	BLH VORTAC	BLH VORTAC	SCOLE 091.00/35.00	FL240			AT FL250		
			SPINK 091.42/07.00	13000				AT/ABOVE FL240		
			SNRRA 091.43/25.09	13000				AT/BELOW FL220		
			SWOON 089.58/11.83	13000						
			HYDRR 087.66/08.20	10000				AT/ABOVE 15000, AT/BELOW FL190		
HOGGZ	HOGGZ.HYDRR1	HOGGZ	HOGGZ	JUDTH 070.52/19.42	FL240			AT/ABOVE FL250		
			RKDAM 036.57/21.55	13000				AT/BELOW FL220		
			HYDRR 036.66/19.99	10000				AT/ABOVE 15000, AT/BELOW FL190		
SALOM	SALOM.HYDRR1	SALOM	SALOM	MHAVI 099.19/23.64	13000			AT/BELOW FL230		
			SWOON 100.15/11.94	13000				AT/BELOW FL220		
			HYDRR 087.66/08.20	10000				AT/ABOVE 15000, AT/BELOW FL190		
(2) Arrival Route Description: FROM HYDRR ON TRACK 076.23/12.48 TO CROSS GEELA AT/ABOVE 11000 AND AT/BELOW 17000 AND AT 250 KIAS (MEA 10000). LANDING RWY 07L: FROM GEELA ON TRACK 053.92/7.23 TO CROSS PUNNT AT/ABOVE 10000 AND AT/BELOW 12000 AND AT 230 KIAS (MEA 9000), THEN ON TRACK 053.50/10.45 TO CROSS TEICH AT/ABOVE 8000 AND AT/BELOW 9000 AND AT 210 KIAS (MEA 8000), THEN ON TRACK 055.24/4.12 TO CROSS TESLE AT 7000 (MEA 7000), THEN ON TRACK 077.82/3.57 TO CROSS FALGO AT 6000 AND AT 210 KIAS (MEA 6000), THEN ON TRACK 077.86/3.59 TO CROSS CAGOR AT/ABOVE 5000 (MEA 5000), THEN ON TRACK 075.92/3.81 TO CROSS FOWLE AT/ABOVE 4000 (MEA 4000). EXPECT ILS RWY 7L APPROACH OR RADAR VECTORS TO FINAL APPROACH COURSE. Continued on block 16...										
(3) Procedural Data Notes: NOTE: RADAR REQUIRED. NOTE: RNAV 1. NOTE: DME/DME/IRU OR GPS REQUIRED. NOTE: TURBOJET AIRCRAFT ONLY. NOTE: SALOM TRANSITION FOR AIRCRAFT FL230 AND BELOW.										
(4) Fixes and/or Holding Patterns: CHART: HOLDING AT BLH VORTAC (HOLD W, LT, 088.00 INBOUND, 12 NM LEGS), HOLDING AT HYDRR (HOLD SW, RT, 036.53 INBOUND, 7 NM LEGS), HOLDING AT GEELA (HOLD W, RT, 076.23 INBOUND, 7 NM LEGS). HOLDING AT PXR VORTAC (HOLD E, RT, 255.00 INBOUND, 5 NM LEGS).										
(5) Communications: PHOENIX APP CON 124.1 256.9, PHOENIX TOWER 118.7 (Rwy 08–26) 120.9 (Rwy 07R–25L and Rwy 07L–25R), GND CON 119.75 (North) 132.55 (South), ATIS 127.575.										
(6) Arrival Name HYDRR RNAV	(7) Number ONE	(8) STAR Computer Code HYDRR.HYDRR1	(9) Superseded Nr. NONE	(10) Dated				(11) Effective Date 18 SEP 14		

(12) Airports Served						
Airport Name PHOENIX SKY HARBOR INTL			City/State PHOENIX, AZ			
Airport Name			City/State			
Airport Name			City/State			
Airport Name			City/State			
Airport Name			City/State			
Airport Name			City/State			
(13) Lost Communications Procedure: LANDING RWY 7L: AT FOWLE INTERCEPT AND EXECUTE RWY 7L ILS APPROACH. IF UNABLE, PROCEED DIRECT PXR VORTAC AND HOLD, MAINTAIN 9000. LANDING RWY 7R: AT BALTE INTERCEPT AND EXECUTE RWY 7R ILS APPROACH. IF UNABLE, PROCEED DIRECT PXR VORTAC AND HOLD, MAINTAIN 9000. LANDING RWY 8: AT JAMIL INTERCEPT AND EXECUTE RWY 8 ILS APPROACH. IF UNABLE, PROCEED DIRECT PXR VORTAC AND HOLD, MAINTAIN 9000. LANDING RWY 25L: AT LEMOE TURN LEFT, INTERCEPT AND EXECUTE RWY 25L ILS APPROACH. IF UNABLE, PROCEED DIRECT PXR VORTAC AND HOLD, MAINTAIN 9000. LANDING RWY 25R: AT LEMOE TURN LEFT, INTERCEPT AND EXECUTE RWY 25R RNAV (GPS) APPROACH. IF UNABLE PROCEED DIRECT PXR VORTAC AND HOLD, MAINTAIN 9000. LANDING RWY 26: AT LEMOE, TURN LEFT, INTERCEPT AND EXECUTE RWY 26 ILS APPROACH. IF UNABLE, PROCEED DIRECT PXR VORTAC AND HOLD, MAINTAIN 9000.						
(14) Remarks: Segments ending at FOWLE, JAMIL, BALTE FB WPs connect with existing IAPs.						
(15) Additional Flight Data: DME/DME ASSESSMENT: SAT (RNP 2.0). REFERENCE MAGNETIC VARIATION = KPHX 12E/2000 CHART: CROSS SCOLE AT 280 KIAS. CHART: CROSS HYDRR AT 265 KIAS. CHART: CROSS JUDTH AT 280 KIAS. CHART: CROSS SALOM AT 280 KIAS. CHART: CROSS GEELA AT 250 KIAS. CHART: CROSS PUNNT AT 230 KIAS. CHART: CROSS TEICH AT 210 KIAS. CHART: CROSS FALGO AT 210 KIAS. CHART: CROSS AGGLA AT 250 KIAS. CHART: CROSS CHAVO AT 210 KIAS. CHART: CROSS LEMOE AT 210 KIAS.						
(6) Arrival Name HYDRR RNAV		(7) Number ONE	(8) STAR Computer Code HYDRR.HYDRR1	(9) Superseded Nr. NONE	(10) Dated	(11) Effective Date 18 SEP 2014

(16) Continuation:**(2) Arrival Route Description:**

LANDING RWY 07R: FROM GEELA ON TRACK 053.92/7.23 TO CROSS PUNNT AT/ABOVE 10000 AND AT/BELOW 12000 AND AT 230 KIAS (MEA 9000), THEN ON TRACK 053.50/10.45 TO CROSS TEICH AT/ABOVE 8000 AND AT/BELOW 9000 AND AT 210 KIAS (MEA 8000), THEN ON TRACK 055.24/4.12 TO CROSS TESLE AT 7000 (MEA 7000), THEN ON TRACK 077.82/3.57 TO CROSS FALGO AT 6000 AND AT 210 KIAS (MEA 6000), THEN ON TRACK 077.86/3.59 TO CROSS CAGOR AT/ABOVE 5000 (MEA 5000), THEN ON TRACK 077.90/3.59 TO CROSS BALTE AT/ABOVE 4000 (MEA 4000). EXPECT ILS RWY 7R APPROACH OR RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING RWY 08: FROM GEELA ON TRACK 053.92/7.23 TO CROSS PUNNT AT/ABOVE 10000 AND AT/BELOW 12000 AND AT 230 KIAS (MEA 9000), THEN ON TRACK 053.50/10.45 TO CROSS TEICH AT/ABOVE 8000 AND AT/BELOW 9000 AND AT 210 KIAS (MEA 8000), THEN ON TRACK 055.24/4.12 TO CROSS TESLE AT 7000 (MEA 7000), THEN ON TRACK 077.82/3.57 TO CROSS FALGO AT 6000 AND AT 210 KIAS (MEA 6000), THEN ON TRACK 077.86/3.59 TO CROSS CAGOR AT/ABOVE 5000 (MEA 5000), THEN ON TRACK 066.05/3.52 TO CROSS JAMIL AT/ABOVE 4000 (MEA 4000). EXPECT ILS RWY 8 APPROACH OR RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING RWY 25L/25R/26: FROM GEELA ON TRACK 071.56/23.48 TO CROSS AGGLA AT/ABOVE 11000 AND AT/BELOW 14000 AND AT 250 KIAS (MEA 10000), THEN ON TRACK 071.77/13.38 TO CROSS CHAVO AT 9000 AND AT 210 KIAS (MEA 9000), THEN ON TRACK 078.82/7.88 TO CROSS LEMOE AT 7000 AND AT 210 KIAS (MEA 7000), THEN ON TRACK 078.84. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

Continued on (16) Continuation block 2 on p.11.

(17) Changes:**(18) Reasons for Changes:**

Developed By	Name (Typed and Signed), Title and Organization			DATE		
	BRETT STEWART, SUPPORT MANAGER, AIRSPACE & PROCEDURES, ALBUQUERQUE ARTCC <i>Brett Stewart</i>			10/23/2013		
Approved	NFPG					
	Reg. ATD	CLARK DESING, MANAGER, WESTERN SERVICE CENTER OPERATIONS SUPPORT GROUP <i>Clark Desing</i>		10/24/2013		
(6) Arrival Name HYDRR RNAV	(7) Number ONE	(8) STAR Computer Code HYDRR.HYDRR1	(9) Superseded Nr. NONE	(10) Dated	(11) Effective Date 18 SEP 2014	

US Department of Transportation Federal Aviation Administration							RNAV STAR (Data Record)			
(1) FIX/NAVAID	(2) LAT/LONG	(3) C	(4) FO/FB	(5) LEG	(6) TC	(7) DIST	(8) ALTITUDE	(9) SPEED	(10) REMARKS	
En Route Transition										
BLH VORTAC	333545.83N / 1144540.58W	Y		IF					BLH.HYDRR1	
SCOLE	332745.80N / 1140454.40W	Y	FB	TF	103.00	35.00	AT FL250	AT 280K		
SPINK	332607.90N / 1135646.51W	Y	FB	TF	103.42	07.00	AT/ABOVE FL240			
SNRRA	332014.07N / 1132738.72W	Y	FB	TF	103.43	25.09	AT/BELOW FL220			
SWOON	331750.59N / 1131349.07W	Y	FB	TF	101.58	11.83				
HYDRR	331627.50N / 1130410.82W	Y	FB	TF	099.66	08.20	AT/BELOW FL190 AT/ABOVE 15000	AT 265K		
En Route Transition										
HOGGZ	324629.50N / 1140409.12W	Y		IF					HOGGZ.HYDRR1	
JUDTH	324859.41N / 1134118.22W	Y	FB	TF	082.52	19.42	AT/ABOVE FL250	AT 280K		
RKDAM	330314.96N / 1132205.03W	Y	FB	TF	048.57	21.55	AT/BELOW FL220			
HYDRR	331627.50N / 1130410.82W	Y	FB	TF	048.66	19.99	AT/BELOW FL190 AT/ABOVE 15000	AT 265K		
En Route Transition										
SALOM	333058.25N / 1135319.93W	Y		IF			AT/BELOW FL230	AT 280K	SALOM.HYDRR1	
(11) Arrival Name HYDRR RNAV		(12) Number ONE		(13) STAR Computer Code HYDRR.HYDRR1			(14) Superseded Nr. NONE		(15) Dated 3 QUALITY CHECKED	(16) Effective Date 18 SEP 2014

US Department of Transportation Federal Aviation Administration							RNAV STAR (Data Record)		
(1) FIX/NAVAID	(2) LAT/LONG	(3) C	(4) FO/FB	(5) LEG	(6) TC	(7) DIST	(8) ALTITUDE	(9) SPEED	(10) REMARKS
MHAVI	332221.96N / 1132700.96W	Y	FB	TF	111.19	23.64	AT/BELOW FL220		
SWOON	331750.59N / 1131349.07W	Y	FB	TF	112.15	11.94			
HYDRR	331627.50N / 1130410.82W	Y	FB	TF	099.66	08.20	AT/BELOW FL190 AT/ABOVE 15000	AT 265K	
Common Route									
HYDRR	331627.50N / 1130410.82W	Y		IF			AT/BELOW FL190 AT/ABOVE 15000	AT 265K	HYDRR.HYDRR1
GEELA	331649.79N / 1124917.75W	Y	FB	TF	088.23	12.48	AT/BELOW 17000 AT/ABOVE 11000	AT 250K	
Runway Transition									
GEELA	331649.79N / 1124917.75W	Y		IF			AT/BELOW 17000 AT/ABOVE 11000	AT 250K	
PUNNT	331946.88N / 1124124.96W	Y	FB	TF	065.92	07.23	AT/BELOW 12000 AT/ABOVE 10000	AT 230K	
TEICH	332406.82N / 1123003.45W	Y	FB	TF	065.50	10.45	AT/BELOW 9000 AT/ABOVE 8000	AT 210K	
TESLE	332542.43N / 1122531.40W	Y	FB	TF	067.24	04.12	AT 7000		
FALGO	332543.03N / 1122115.46W	Y	FB	TF	089.82	03.57	AT 6000	AT 210K	
CAGOR	332543.48N / 1121658.09W	Y	FB	TF	089.86	03.59	AT/ABOVE 5000		
FOWLE	332551.72N / 1121224.96W	Y	FB	TF	087.92	03.81	AT/ABOVE 4000		
(11) Arrival Name HYDRR RNAV		(12) Number ONE		(13) STAR Computer Code HYDRR.HYDRR1		(14) Superseded Nr. NONE		(15) Dated	(16) Effective Date 18 SEP 2014

US Department of Transportation Federal Aviation Administration				RNAV STAR (Data Record)					
(1) FIX/NAVAID	(2) LAT/LONG	(3) C	(4) FO/FB	(5) LEG	(6) TC	(7) DIST	(8) ALTITUDE	(9) SPEED	(10) REMARKS
KPHX:RWY 07L									
Runway Transition									
GEELA	331649.79N / 1124917.75W	Y		IF			AT/BELOW 17000 AT/ABOVE 11000	AT 250K	
PUNNT	331946.88N / 1124124.96W	Y	FB	TF	065.92	07.23	AT/BELOW 12000 AT/ABOVE 10000	AT 230K	
TEICH	332406.82N / 1123003.45W	Y	FB	TF	065.50	10.45	AT/BELOW 9000 AT/ABOVE 8000	AT 210K	
TESLE	332542.43N / 1122531.40W	Y	FB	TF	067.24	04.12	AT 7000		
FALGO	332543.03N / 1122115.46W	Y	FB	TF	089.82	03.57	AT 6000	AT 210K	
CAGOR	332543.48N / 1121658.09W	Y	FB	TF	089.86	03.59	AT/ABOVE 5000		
BALTE	332543.79N / 1121240.72W	Y	FB	TF	089.90	03.59	AT/ABOVE 4000		
KPHX:RWY 07R									
Runway Transition									
GEELA	331649.79N / 1124917.75W	Y		IF			AT/BELOW 17000 AT/ABOVE 11000	AT 250K	
PUNNT	331946.88N / 1124124.96W	Y	FB	TF	065.92	07.23	AT/BELOW 12000 AT/ABOVE 10000	AT 230K	
TEICH	332406.82N / 1123003.45W	Y	FB	TF	065.50	10.45	AT/BELOW 9000 AT/ABOVE 8000	AT 210K	
(11) Arrival Name HYDRR RNAV	(12) Number ONE	(13) STAR Computer Code HYDRR.HYDRR1		(14) Superseded Nr. NONE		(15) Dated		(16) Effective Date 18 SEP 2014	

QUALITY
CHECKED

US Department of Transportation Federal Aviation Administration							RNAV STAR (Data Record)			
(1) FIX/NAVAID	(2) LAT/LONG	(3) C	(4) FO/FB	(5) LEG	(6) TC	(7) DIST	(8) ALTITUDE	(9) SPEED	(10) REMARKS	
TESLE	332542.43N / 1122531.40W	Y	FB	TF	067.24	04.12	AT 7000			
FALGO	332543.03N / 1122115.46W	Y	FB	TF	089.82	03.57	AT 6000	AT 210K		
CAGOR	332543.48N / 1121658.09W	Y	FB	TF	089.86	03.59	AT/ABOVE 5000			
JAMIL	332627.19N / 1121251.26W	Y	FB	TF	078.05	03.52	AT/ABOVE 4000			
KPHX:RWY 08										
Runway Transition										
GEELA	331649.79N / 1124917.75W	Y		IF			AT/BELOW 17000 AT/ABOVE 11000	AT 250K		
AGGLA	331925.11N / 1122126.94W	Y	FB	TF	083.56	23.48	AT/BELOW 14000 AT/ABOVE 11000	AT 250K		
CHAVO	332051.40N / 1120534.46W	Y	FB	TF	083.77	13.38	AT 9000	AT 210K		
LEMOE	332044.27N / 1115610.46W	Y	FO	TF	090.82	07.88	AT 7000	AT 210K		
KPHX:RWY 25L/R, RWY 26				FM	090.84					
(11) Arrival Name HYDRR RNAV		(12) Number ONE		(13) STAR Computer Code HYDRR.HYDRR1		(14) Superseded Nr. NONE		(15) Dated		(16) Effective Date 18 SEP 2014

STAR (Data Record)

[illegible]

(11) Arrival Name HYDRR RNAV	(12) Number ONE	(13) STAR Computer Code HYDRR.HYDRR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014
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**US Department of Transportation
Federal Aviation Administration**
STAR (Data Record)

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KPHXK2EHYDRR14BLH	010BLH	K2D 0V	H	IF					18000			
SUSAP	KPHXK2EHYDRR14BLH	020SCOLEK2EA0E			010TF			FL250		280			
SUSAP	KPHXK2EHYDRR14BLH	030SPINKK2PC0E			010TF			+ FL240					
SUSAP	KPHXK2EHYDRR14BLH	040SNRRAK2PC0E			010TF			- FL220					
SUSAP	KPHXK2EHYDRR14BLH	050SWOONK2PC0E			010TF								
SUSAP	KPHXK2EHYDRR14BLH	060HYDRRK2EA0EE	H		010TF			B FL19015000		265			
SUSAP	KPHXK2EHYDRR14HOGGZ	010HOGGZK2EA0E			IF					18000			
SUSAP	KPHXK2EHYDRR14HOGGZ	020JUDTHK2EA0E			010TF			+ FL250		280			
SUSAP	KPHXK2EHYDRR14HOGGZ	030RKDAMK2PC0E			010TF			- FL220					
SUSAP	KPHXK2EHYDRR14HOGGZ	040HYDRRK2EA0EE	H		010TF			B FL19015000		265			
SUSAP	KPHXK2EHYDRR14SALOM	010SALOMK2EA0E			IF			- FL230		18000280			
SUSAP	KPHXK2EHYDRR14SALOM	020MHAIVK2PC0E			010TF			- FL220					
SUSAP	KPHXK2EHYDRR14SALOM	030SWOONK2PC0E			010TF								
SUSAP	KPHXK2EHYDRR14SALOM	040HYDRRK2EA0EE	H		010TF			B FL19015000		265			
SUSAP	KPHXK2EHYDRR15	010HYDRRK2EA0E	H		IF			B FL1901500018000265					
SUSAP	KPHXK2EHYDRR15	020GEELAK2PC0EE	H		010TF			B 1700011000		250			
SUSAP	KPHXK2EHYDRR16RW07L	010GEELAK2PC0E	H		IF			B 170001100018000250					
SUSAP	KPHXK2EHYDRR16RW07L	020PUNNTK2PC0E			010TF			B 1200010000		230			
SUSAP	KPHXK2EHYDRR16RW07L	030TEICHK2PC0E			010TF			B 0900008000		210			
SUSAP	KPHXK2EHYDRR16RW07L	040TESLEK2PC0E			010TF			07000					
SUSAP	KPHXK2EHYDRR16RW07L	050FALGOK2PC0E			010TF			06000		210			
SUSAP	KPHXK2EHYDRR16RW07L	060CAGORK2PC0E			010TF			+ 05000					
SUSAP	KPHXK2EHYDRR16RW07L	070FOWLEK2PC0EE			010TF			+ 04000					
SUSAP	KPHXK2EHYDRR16RW07R	010GEELAK2PC0E	H		IF			B 170001100018000250					
SUSAP	KPHXK2EHYDRR16RW07R	020PUNNTK2PC0E			010TF			B 1200010000		230			
SUSAP	KPHXK2EHYDRR16RW07R	030TEICHK2PC0E			010TF			B 0900008000		210			
SUSAP	KPHXK2EHYDRR16RW07R	040TESLEK2PC0E			010TF			07000					
SUSAP	KPHXK2EHYDRR16RW07R	050FALGOK2PC0E			010TF			06000		210			
SUSAP	KPHXK2EHYDRR16RW07R	060CAGORK2PC0E			010TF			+ 05000					
SUSAP	KPHXK2EHYDRR16RW07R	070BALTEK2PC0EE			010TF			+ 04000					
SUSAP	KPHXK2EHYDRR16RW08	010GEELAK2PC0E	H		IF			B 170001100018000250					
SUSAP	KPHXK2EHYDRR16RW08	020PUNNTK2PC0E			010TF			B 1200010000		230			
SUSAP	KPHXK2EHYDRR16RW08	030TEICHK2PC0E			010TF			B 0900008000		210			
SUSAP	KPHXK2EHYDRR16RW08	040TESLEK2PC0E			010TF			07000					
SUSAP	KPHXK2EHYDRR16RW08	050FALGOK2PC0E			010TF			06000		210			
SUSAP	KPHXK2EHYDRR16RW08	060CAGORK2PC0E			010TF			+ 05000					
SUSAP	KPHXK2EHYDRR16RW08	070JAMILK2PC0EE			010TF			+ 04000					
SUSAP	KPHXK2EHYDRR16RW25B	010GEELAK2PC0E	H		IF			B 170001100018000250					
SUSAP	KPHXK2EHYDRR16RW25B	020AGGLAK2PC0E			010TF			B 1400011000		250			

(11)
Arrival Name
HYDRR RNAV

(12)
Number
ONE

(13)
STAR Computer Code
HYDRR.HYDRR1

(14)
Superseded Nr.
NONE

(15)
Dated

(16)
Effective Date
18 SEP 2014

STAR (Data Record)

[illegible]

(11) Arrival Name HYDRR RNAV	(12) Number ONE	(13) STAR Computer Code HYDRR.HYDRR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014
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**US Department of Transportation
Federal Aviation Administration**
STAR (Data Record)

ARINC SUMMARY - 424-18 - STAR

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
	BLH	BLH	010		IF		FB					
	BLH	SCOLE	020		TF		FB	1.0			AT FL250	AT 280
	BLH	SPINK	030		TF		FB	1.0			AA FL240	
	BLH	SNRRA	040		TF		FB	1.0			AB FL220	
	BLH	SWOON	050		TF		FB	1.0				
	BLH	HYDRR	060		TF		FB	1.0			BT FL19015000	AT 265
	HOGGZ	HOGGZ	010		IF		FB					
	HOGGZ	JUDTH	020		TF		FB	1.0			AA FL250	AT 280
	HOGGZ	RKDAM	030		TF		FB	1.0			AB FL220	
	HOGGZ	HYDRR	040		TF		FB	1.0			BT FL19015000	AT 265
	SALOM	SALOM	010		IF		FB				AB FL230	AT 280
	SALOM	MHAVI	020		TF		FB	1.0			AB FL220	
	SALOM	SWOON	030		TF		FB	1.0				
	SALOM	HYDRR	040		TF		FB	1.0			BT FL19015000	AT 265
		HYDRR	010		IF		FB				BT FL19015000	AT 265
		GEELA	020		TF		FB	1.0			BT 1700011000	AT 250
RW07L	GEELA	010			IF		FB				BT 1700011000	AT 250
RW07L	PUNNT	020			TF		FB	1.0			BT 1200010000	AT 230
RW07L	TEICH	030			TF		FB	1.0			BT 0900008000	AT 210
RW07L	TESLE	040			TF		FB	1.0			AT 07000	
RW07L	FALGO	050			TF		FB	1.0			AT 06000	AT 210
RW07L	CAGOR	060			TF		FB	1.0			AA 05000	
RW07L	FOWLE	070			TF		FB	1.0			AA 04000	
RW07R	GEELA	010			IF		FB				BT 1700011000	AT 250
RW07R	PUNNT	020			TF		FB	1.0			BT 1200010000	AT 230
RW07R	TEICH	030			TF		FB	1.0			BT 0900008000	AT 210
RW07R	TESLE	040			TF		FB	1.0			AT 07000	
RW07R	FALGO	050			TF		FB	1.0			AT 06000	AT 210
RW07R	CAGOR	060			TF		FB	1.0			AA 05000	
RW07R	BALTE	070			TF		FB	1.0			AA 04000	
RW08	GEELA	010			IF		FB				BT 1700011000	AT 250
RW08	PUNNT	020			TF		FB	1.0			BT 1200010000	AT 230
RW08	TEICH	030			TF		FB	1.0			BT 0900008000	AT 210
RW08	TESLE	040			TF		FB	1.0			AT 07000	
RW08	FALGO	050			TF		FB	1.0			AT 06000	AT 210
RW08	CAGOR	060			TF		FB	1.0			AA 05000	
RW08	JAMIL	070			TF		FB	1.0			AA 04000	
RW25B	GEELA	010			IF		FB				BT 1700011000	AT 250

(11)
Arrival Name
HYDRR RNAV

(12)
Number
ONE

(13)
STAR Computer Code
HYDRR.HYDRR1

(14)
Superseded Nr.
NONE

(15)
Dated

(16)
Effective Date
18 SEP 2014

**US Department of Transportation
Federal Aviation Administration**
STAR (Data Record)

RW25B	AGGLA	020	TF	FB	1.0	BT 1400011000	AT 250
RW25B	CHAVO	030	TF	FB	1.0	AT 09000	AT 210
RW25B	LEMOE	040	TF	FO	1.0	AT 07000	AT 210
RW25B	LEMOE	050	FM	FB	078.8()		
RW26	GEELA	010	IF	FB		BT 1700011000	AT 250
RW26	AGGLA	020	TF	FB	1.0	BT 1400011000	AT 250
RW26	CHAVO	030	TF	FB	1.0	AT 09000	AT 210
RW26	LEMOE	040	TF	FO	1.0	AT 07000	AT 210
RW26	LEMOE	050	FM	FB	078.8()		

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	BLH	N333545.83	W1144540.58	N3335.764	W11445.676
	PXR	N332558.87	W1115812.72	N3325.981	W11158.212
	HOGGZ	N324629.50	W1140409.12	N3246.492	W11404.152
	HYDRR	N331627.50	W1130410.82	N3316.458	W11304.180
	JUDTH	N324859.41	W1134118.22	N3248.990	W11341.304
	SALOM	N333058.25	W1135319.93	N3330.971	W11353.332
	SCOLE	N332745.80	W1140454.40	N3327.763	W11404.907
	AGGLA	N331925.11	W1122126.94	N3319.419	W11221.449
	BALTE	N332543.79	W1121240.72	N3325.730	W11212.679
	CAGOR	N332543.48	W1121658.09	N3325.725	W11216.968
	CHAVO	N332051.40	W1120534.46	N3320.857	W11205.574
	FALGO	N332543.03	W1122115.46	N3325.717	W11221.258
	FOWLE	N332551.72	W1121224.96	N3325.862	W11212.416
	GEELA	N331649.79	W1124917.75	N3316.830	W11249.296
	JAMIL	N332627.19	W1121251.26	N3326.453	W11212.854
	LEMOE	N332044.27	W1115610.46	N3320.738	W11156.174
	MHAVI	N332221.96	W1132700.96	N3322.366	W11327.016
	PUNNT	N331946.88	W1124124.96	N3319.781	W11241.416
	RKDAM	N330314.96	W1132205.03	N3303.249	W11322.084
	SNRRA	N332014.07	W1132738.72	N3320.235	W11327.645
	SPINK	N332607.90	W1135646.51	N3326.132	W11356.775
	SWOON	N331750.59	W1131349.07	N3317.843	W11313.818
	TEICH	N332406.82	W1123003.45	N3324.114	W11230.058
	TESLE	N332542.43	W1122531.40	N3325.707	W11225.523
	RW07L	N332551.81	W1120137.56	N3325.864	W11201.626
	RW07R	N332543.89	W1120137.57	N3325.732	W11201.626
	RW08	N332627.09	W1120136.66	N3326.452	W11201.611
	RW25L	N332543.84	W1120005.54	N3325.731	W11200.092
	RW25R	N332551.73	W1115936.05	N3325.862	W11159.601
	RW26	N332626.96	W1115931.69	N3326.449	W11159.528

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(16)
Effective Date
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US Department of Transportation Federal Aviation Administration		STAR (Data Record)			
RUNWAY DATA		THRESHOLD ELEVATION	TCH		
	RWY				
	RW07L	01110	57		
	RW07R	01111	57		
	RW08	01113	55		
	RW25L	01126	44		
	RW25R	01134	55		
	RW26	01135	55		
(11) Arrival Name HYDRR RNAV	(12) Number ONE	(13) STAR Computer Code HYDRR.HYDRR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014