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
ALBANY	ALB.NELIE2	ALB VORTAC	ALB VORTAC					
			SHIGY	147.90/30.00	FL180			
			PONEE	148.22/11.14	15000			
			NELIE	148.36/28.13	13000			
HANCOCK	HNK.NELIE2	HNK VOR/DME	HNK VOR/DME					
			HINGZ	96.00/42.99	FL180			
			PONEE	96.64/55.00	15000			
			NELIE	148.36/28.13	13000			

(2) Arrival Route Description: FROM NELIE ON TRACK 140.47/28.60 TO WIPOR (MEA 10000), THEN ON TRACK 140.79/10.00 TO ORW VOR/DME (MEA 8000), THEN ON TRACK 223.33/12.40 TO WANDI (MEA 5000), THEN ON TRACK 242.61/40.31 TO CCC VOR/DME (MEA 3000), THEN ON HEADING 254.00, EXPECT VECTORS TO FINAL APPROACH COURSE.

(3) Procedural Data Notes: CHART NOTE: DME/DME/IRU or GPS REQUIRED.
CHART NOTE: RADAR REQUIRED.
CHART NOTE: RNAV 1.
CHART NOTE: EXPECT TO CROSS HINGZ AT FL290.
CHART NOTE: EXPECT TO CROSS WIPOR AT 11000.
CHART NOTE: EXPECT TO CROSS 20NM NW OF NELIE AT OR BELOW FL 210.
CHART NOTE: USE CAUTION: PARACHUTE JUMP ACTIVITY SOUTHEAST OF CCC VOR/DME AT AND BELOW 13500 (SR-SS)

(4) Fixes and/or Holding Patterns: CHART: ALB VORTAC, SHIGY, PONEE, NELIE, WIPOR, HNK VOR/DME, HINGZ, ORW VOR/DME, WANDI, CCC VOR/DME

(5) Communications: NEW YORK APPROACH CONTROL, ATIS

QUALITY CHECKED

(6) Arrival Name	(7) Number	(8) STAR Computer Code	(9) Superseded Nr.	(10) Dated	(11) Effective Date
NELIE RNAV	TWO	NELIE.NELIE2	ONE	31 MAY 2012	

(12) Airports Served	
Airport Name LONG ISLAND MAC ARTHUR AIRPORT	City/State NEW YORK, NEW YORK
Airport Name FRANCES S GABRESKI AIRPORT	City/State WEST HAMPTON BEACH, NEW YORK
Airport Name	City/State
Airport Name	City/State
Airport Name	City/State
Airport Name	City/State

(13) Lost Communications Procedure:

(14) Remarks:

(15) Additional Flight Data: REFERENCE MAGNETIC VARIATION = KISP 14W/2000
DME/DME ASSESSMENT: SAT (RNP 2.0)

QUALITY CHECKED

(6) Arrival Name	(7) Number	(8) STAR Computer Code	(9) Superseded Nr.	(10) Dated	(11) Effective Date
NELIE RNAV	TWO	NELIE.NELIE2	ONE	31 MAY 2012	

(16) Continuation:

(17) Changes:

1. FIX NAME CHANGE FROM PROVI TO HINGZ.
2. UPDATED ARRIVAL ROUTE DESCRIPTION TO REPLACE VIA WITH ON TRACK.
3. CHANGED NOTE FROM: RADAR REQUIRED FOR NON-GPS EQUIPPED AIRCRAFT TO RADAR REQUIRED.

(18) Reasons for Changes:

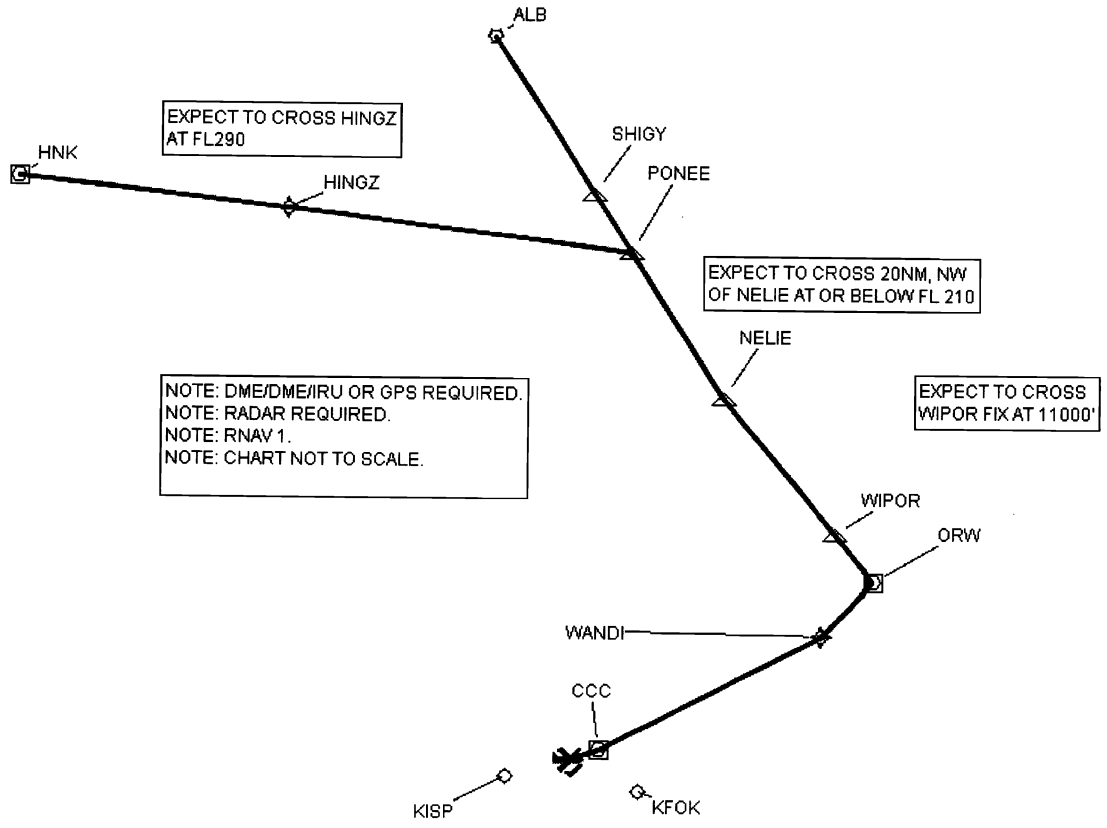
1. FIX NAME CHANGED PER ATC REQUEST DUE TO SIMILAR SOUNDING NAME (PONEE).
2. CURRENT CRITERIA AND MATCHES OTHER PUBLISHED STARS.
3. RADAR IS REQUIRED FOR ALL AIRCRAFT.

		Name (Typed and Signed), Title and Organization	DATE
Developed By		JOSEPH A. BELLABONA, PBN INTEGRATION GRP, AJV-14	
Approved	NFPG		
	Reg. ATD		

QUALITY CHECKED

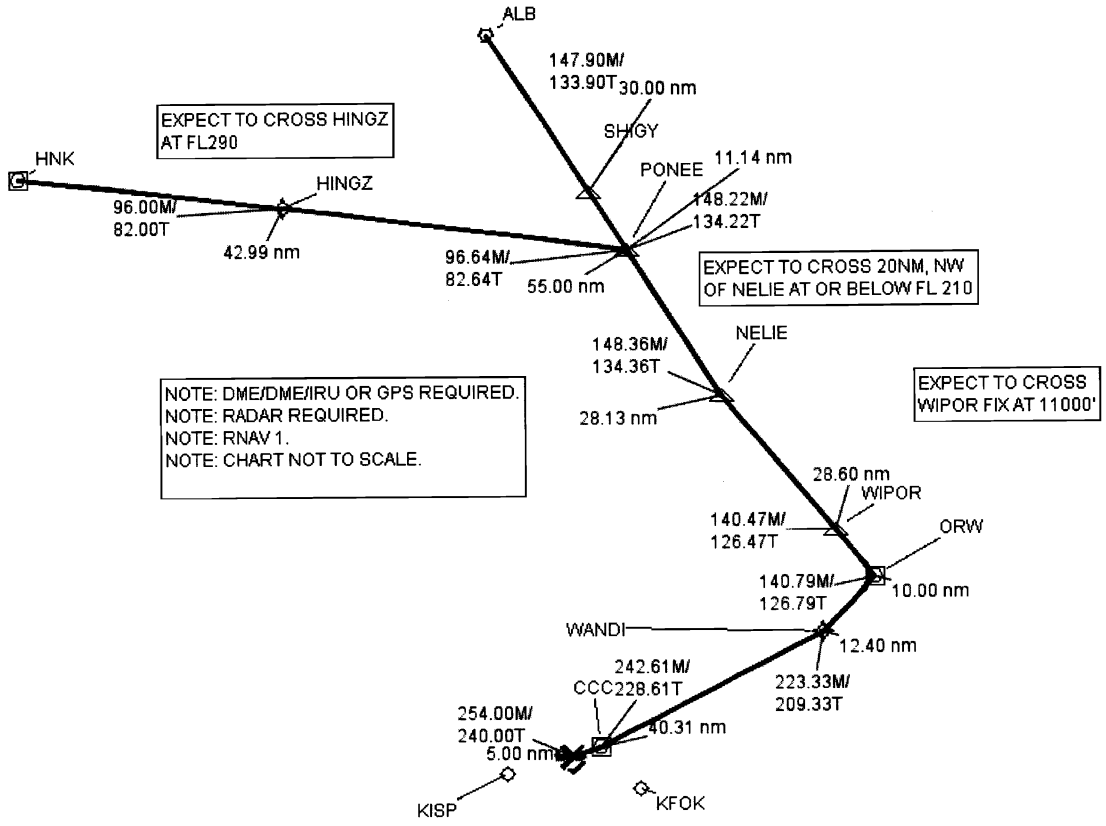
(6) Arrival Name	(7) Number	(8) STAR Computer Code	(9) Superseded Nr.	(10) Dated	(11) Effective Date
NELIE RNAV	TWO	NELIE.NELIE2	ONE	31 MAY 2012	

(19) Graphic Depiction (1 of 2)



QUALITY CHECKED 1

(19) Graphic Depiction (2 of 2)



QUALITY CHECKED

US Department of Transportation
Federal Aviation Administration

STAR (Data Record)

1. Bearings, headings, courses and radials are true and 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) 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									
ALB VORTAC	424450.21N/ 0734811.46W	Y		IF					ALB.NELIE2
SHIGY	422357.95N/ 0731900.98W	Y	FB	TF	133.90	30.00			
PONEE	421611.14N/ 0730815.74W	Y	FB	TF	134.22	11.14			
NELIE	415627.64N/ 0724118.88W	Y	FB	TF	134.36	28.13			
ransition									
HNK VOR/DME	420347.01N/ 0751858.62W	Y		IF					HNK.NELIE2
HINGZ	420931.81N/ 0742144.08W	Y	FB	TF	082.00	42.99			EXPECT TO CROSS AT FL 290
PONEE	421611.14N/ 0730815.74W	Y	FB	TF	082.64	55.00			
NELIE	415627.64N/ 0724118.88W	Y	FB	TF	134.36	28.13			EXPECT TO CROSS 20NM NW AT OR BELOW FL210
Common Route									
NELIE	415627.64N/ 0724118.88W	Y		IF					
WIPOR	413923.07N/ 0721037.67W	Y	FB	TF	126.47	28.60			EXPECT TO CROSS AT 11000
ORW VOR/DME	413323.05N/ 0715957.67W	Y	FB	TF	126.79	10.00			
WANDI	412233.77N/ 0720801.83W	Y	FB	TF	209.33	12.40			
CCC VOR/DME	405546.64N/ 0724755.89W	Y	FO	TF	228.61	40.31			
KISP, KFOK				VM	240.00				

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
NELIE RNAV	TWO	NELIE.NELIE2	ONE	31 MAY 12	

QUALITY CHECKED

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US Department of Transportation
Federal Aviation Administration

STAR (Data Record)

ARINC PACKET - 424-18 - STAR

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NAVAID  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
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        SUSAD        CCC   K6011720VDLW N40554662W072475589    N40554662W072475589W0130000851     NARCALVERTON
        SUSAD        HNK   K6011680VDHA N42034701W075185862    N42034701W075185862W0110020702     NARHANCOCK
        SUSAD        ORW   K6011000VDL  N41332305W071595767    N41332305W071595767W0140003101     NARNORWICH

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   HINGZ K60    W     N42093181W074214408                    W0133     NAR           HINGZ
        SUSAEAENRT   NELIE K60    C   B N41562764W072411888                    W0141     NAR           NELIE
        SUSAEAENRT   PONEE K60    C   H N42161114W073081574                    W0140     NAR           PONEE
        SUSAEAENRT   SHIGY K60    C   B N42235795W073190098                    W0139     NAR           SHIGY
        SUSAEAENRT   WANDI K60    W     N41223377W072080183                    W0142     NAR           WANDI
        SUSAEAENRT   WIPOR K60    C   L N41392307W072103767                    W0143     NAR           WIPOR

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
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        SUSAP KFOKK6AFOK     0     090YHN40503720W072375440W013000066         1800018000C    MNAR    FRANCIS S GABRESKI

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
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        SUSAP KFOKK6ENELIE24ALB   020SHIGYK6EA0E    010TF                    14790300
        SUSAP KFOKK6ENELIE24ALB   030PONEEK6EA0E    010TF                    14820111
        SUSAP KFOKK6ENELIE24ALB   040NELIEK6EA0EE   010TF                    14840281
        SUSAP KFOKK6ENELIE24HNK   010HNK  K6D 0V       IF                                                   18000
        SUSAP KFOKK6ENELIE24HNK   020HINGZK6EA0E    010TF                    09600430
        SUSAP KFOKK6ENELIE24HNK   030PONEEK6EA0E    010TF                    09660550
        SUSAP KFOKK6ENELIE24HNK   040NELIEK6EA0EE   010TF                    14840281
        SUSAP KFOKK6ENELIE25ALL   010NELIEK6EA0E       IF                                                   18000
        SUSAP KFOKK6ENELIE25ALL   020WIPORK6EA0E    010TF                    14050286
        SUSAP KFOKK6ENELIE25ALL   030ORW  K6D 0V    010TF                    14080100
        SUSAP KFOKK6ENELIE25ALL   040WANDIK6EA0E    010TF                    22330124
        SUSAP KFOKK6ENELIE25ALL   050CCC  K6D 0VY   010TF                    24260403
        SUSAP KFOKK6ENELIE25ALL   060KFOK K6PA0AE      VM                     2540
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QUALITY 1 CHECKED

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
NELIE RNAV	TWO	NELIE.NELIE2	ONE	31 MAY 2012	

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Federal Aviation Administration

STAR (Data Record)

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RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
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        SUSAP KFOKK6GRW15    0050031455 N40504982W072382271-0300    -0012400063000067150V
        SUSAP KFOKK6GRW19    0050011905 N40505505W072381594-0300    -0012000064000050150D
        SUSAP KFOKK6GRW24    0090012355 N40511603W072370130-0200    -0011400066000060150IIFOK1
        SUSAP KFOKK6GRW33    0050033255 N40501641W072373472+0300    -0017000048000057150V
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QUALITY CHECKED

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
NELIE RNAV	TWO	NELIE.NELIE2	ONE	31 MAY 2012	

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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
	ALB	ALB	010		IF		FB					
	ALB	SHIGY	020		TF		FB	1.0	147.9()	030.0		
	ALB	PONEE	030		TF		FB	1.0	148.2()	011.1		
	ALB	NELIE	040		TF		FB	1.0	148.4()	028.1		
	HNK	HNK	010		IF		FB					
	HNK	HINGZ	020		TF		FB	1.0	096.0()	043.0		
	HNK	PONEE	030		TF		FB	1.0	096.6()	055.0		
	HNK	NELIE	040		TF		FB	1.0	148.4()	028.1		
	ALL	NELIE	010		IF		FB					
	ALL	WIPOR	020		TF		FB	1.0	140.5()	028.6		
	ALL	ORW	030		TF		FB	1.0	140.8()	010.0		
	ALL	WANDI	040		TF		FB	1.0	223.3()	012.4		
	ALL	CCC	050		TF		FO	1.0	242.6()	040.3		
	ALL	KFOK	060		VM		FB		254.0()			

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ALB	N424450.21	W0734811.46	N4244.837	W07348.191
	CCC	N405546.62	W0724755.89	N4055.777	W07247.932
	HNK	N420347.01	W0751858.62	N4203.784	W07518.977
	ORW	N413323.05	W0715957.67	N4133.384	W07159.961
	HINGZ	N420931.81	W0742144.08	N4209.530	W07421.735
	NELIE	N415627.64	W0724118.88	N4156.461	W07241.315
	PONEE	N421611.14	W0730815.74	N4216.186	W07308.262
	SHIGY	N422357.95	W0731900.98	N4223.966	W07319.016
	WANDI	N412233.77	W0720801.83	N4122.563	W07208.031
	WIPOR	N413923.07	W0721037.67	N4139.385	W07210.628
	RW01	N405005.69	W0723813.10	N4050.095	W07238.218
	RW06	N405010.47	W0723820.44	N4050.175	W07238.341
	RW15	N405049.82	W0723822.71	N4050.830	W07238.379
	RW19	N405055.05	W0723815.94	N4050.918	W07238.266
	RW24	N405116.03	W0723701.30	N4051.267	W07237.022
	RW33	N405016.41	W0723734.72	N4050.274	W07237.579

RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH
	RW01	00047	50

QUALITY CHECKED

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
NELIE RNAV	TWO	NELIE.NELIE2	ONE	31 MAY 2012	

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RW06	00048	55
RW15	00063	67
RW19	00064	50
RW24	00066	60
RW33	00048	57

QUALITY CHECKED

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
NELIE RNAV	TWO	NELIE.NELIE2	ONE	31 MAY 2012	

US Department of Transportation
Federal Aviation Administration

STAR (Data Record)

ARINC PACKET - 424-18 - STAR

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        SUSAD        HNK   K6011680VDHA N42034701W075185862    N42034701W075185862W0110020702     NARHANCOCK
        SUSAD        ORW   K6011000VDL  N41332305W071595767    N41332305W071595767W0140003101     NARNORWICH

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
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        SUSAEAENRT   HINGZ K60    W     N42093181W074214408                    W0133     NAR           HINGZ
        SUSAEAENRT   NELIE K60    C   B N41562764W072411888                    W0141     NAR           NELIE
        SUSAEAENRT   PONEE K60    C   H N42161114W073081574                    W0140     NAR           PONEE
        SUSAEAENRT   SHIGY K60    C   B N42235795W073190098                    W0139     NAR           SHIGY
        SUSAEAENRT   WANDI K60    W     N41223377W072080183                    W0142     NAR           WANDI
        SUSAEAENRT   WIPOR K60    C   L N41392307W072103767                    W0143     NAR           WIPOR

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AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
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SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
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        SUSAP KISPK6ENELIE24ALB   030PONEEK6EA0E    010TF                    14820111
        SUSAP KISPK6ENELIE24ALB   040NELIEK6EA0EE   010TF                    14840281
        SUSAP KISPK6ENELIE24HNK   010HNK  K6D 0V       IF                                                   18000
        SUSAP KISPK6ENELIE24HNK   020HINGZK6EA0E    010TF                    09600430
        SUSAP KISPK6ENELIE24HNK   030PONEEK6EA0E    010TF                    09660550
        SUSAP KISPK6ENELIE24HNK   040NELIEK6EA0EE   010TF                    14840281
        SUSAP KISPK6ENELIE25ALL   010NELIEK6EA0E       IF                                                   18000
        SUSAP KISPK6ENELIE25ALL   020WIPORK6EA0E    010TF                    14050286
        SUSAP KISPK6ENELIE25ALL   030ORW  K6D 0V    010TF                    14080100
        SUSAP KISPK6ENELIE25ALL   040WANDIK6EA0E    010TF                    22330124
        SUSAP KISPK6ENELIE25ALL   050CCC  K6D 0VY   010TF                    24260403
        SUSAP KISPK6ENELIE25ALL   060KISP K6PA0AE      VM                     2540
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(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
NELIE RNAV	TWO	NELIE.NELIE2	ONE	31 MAY 2012	

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US Department of Transportation
Federal Aviation Administration

STAR (Data Record)

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RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
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        SUSAP KISPK6GRW15L   0031751490 N40475652W073055418-0300    -000330009100005007 5D
        SUSAP KISPK6GRW15R   0051861490 N40480802W073062639-0400    -000100009800006015 0R
        SUSAP KISPK6GRW24    0070062390 N40480804W073054041-0100    -000100009900005215 0IIRXN1
        SUSAP KISPK6GRW28    0050342840 N40473310W073052335+0200    -000600008200004315 0V
        SUSAP KISPK6GRW33L   0051863290 N40473177W073053873+0400    -000720007800004515 0R
        SUSAP KISPK6GRW33R   0031753290 N40473434W073052499+0300    -000630008100005007 5D
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(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
NELIE RNAV	TWO	NELIE.NELIE2	ONE	31 MAY 2012	

FAA Form 7100-3 (9/02)

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
	ALB	ALB	010		IF		FB					
	ALB	SHIGY	020		TF		FB	1.0	147.9()	030.0		
	ALB	PONEE	030		TF		FB	1.0	148.2()	011.1		
	ALB	NELIE	040		TF		FB	1.0	148.4()	028.1		
	HNK	HNK	010		IF		FB					
	HNK	HINGZ	020		TF		FB	1.0	096.0()	043.0		
	HNK	PONEE	030		TF		FB	1.0	096.6()	055.0		
	HNK	NELIE	040		TF		FB	1.0	148.4()	028.1		
	ALL	NELIE	010		IF		FB					
	ALL	WIPOR	020		TF		FB	1.0	140.5()	028.6		
	ALL	ORW	030		TF		FB	1.0	140.8()	010.0		
	ALL	WANDI	040		TF		FB	1.0	223.3()	012.4		
	ALL	CCC	050		TF		FO	1.0	242.6()	040.3		
	ALL	KISP	060		VM		FB		254.0()			

POINT DATA

WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
ALB	N424450.21	W0734811.46	N4244.837	W07348.191
CCC	N405546.62	W0724755.89	N4055.777	W07247.932
HNK	N420347.01	W0751858.62	N4203.784	W07518.977
ORW	N413323.05	W0715957.67	N4133.384	W07159.961
HINGZ	N420931.81	W0742144.08	N4209.530	W07421.735
NELIE	N415627.64	W0724118.88	N4156.461	W07241.315
PONEE	N421611.14	W0730815.74	N4216.186	W07308.262
SHIGY	N422357.95	W0731900.98	N4223.966	W07319.016
WANDI	N412233.77	W0720801.83	N4122.563	W07208.031
WIPOR	N413923.07	W0721037.67	N4139.385	W07210.628
RW06	N404719.09	W0730644.82	N4047.318	W07306.747
RW10	N404733.10	W0730628.80	N4047.552	W07306.480
RW15L	N404756.52	W0730554.18	N4047.942	W07305.903
RW15R	N404808.02	W0730626.39	N4048.134	W07306.440
RW24	N404808.04	W0730540.41	N4048.134	W07305.674
RW28	N404733.10	W0730523.35	N4047.552	W07305.389
RW33L	N404731.77	W0730538.73	N4047.530	W07305.646
RW33R	N404734.34	W0730524.99	N4047.572	W07305.417

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH

QUALITY CHECKED

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
NELIE RNAV	TWO	NELIE.NELIE2	ONE	31 MAY 2012	

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RW06	00092	54
RW10	00090	50
RW15L	00091	50
RW15R	00098	60
RW24	00099	52
RW28	00082	43
RW33L	00078	45
RW33R	00081	50

QUALITY CHECKED

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
NELIE RNAV	TWO	NELIE.NELIE2	ONE	31 MAY 2012	

RADIO FIX AND HOLDING DATA RECORD

NAME: HINGZ **STATE:** NY **COUNTRY:** US

LATITUDE/LONGITUDE: 420931.81N/0742144.08W **TYPE:** WP

AIRSPACE DOCKET: **FIX TYPE OF ACTION:** MODIFY

HOLDING: **HOLDING TYPE OF ACTION:** NO CHANGE

REMARKS:
FIX NAMED CHANGED FROM PROVI TO HINGZ

FIX USE:

USE TYPE	USE TITLE	FAC	PAT	AIRPORT IDENT	CITY	STATE
STAR	WIPOR (RNAV)			KEWB	NEW BEDFORD	MA (US)
STAR	NELIE (RNAV)			KISP	NEW YORK	NY (US)
STAR	NELIE (RNAV)			KFOK	WESTHAMPTON BEACH	NY (US)
STAR	WIPOR (RNAV)			KUUU	NEWPORT	RI (US)
STAR	WIPOR (RNAV)			KOQU	NORTH KINGSTOWN	RI (US)
STAR	WIPOR (RNAV)			KSFZ	PAWTUCKET	RI (US)
STAR	WIPOR (RNAV)			KPVD	PROVIDENCE	RI (US)

REQUIRED CHARTING: STAR

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 1 **DATE OF REVISION:** 01/10/2013

REASON FOR REVISION:
FIX NAME CHANGED FROM PROVI TO HINGZ PER ATC REQUEST.

DEVELOPED BY: **DATE:** 07/16/2012 **OFFICE:** AJV-351 **NAME:** STEVEN SZUKALA

APPROVED BY: **DATE:** **OFFICE:** AJV-351 **NAME:** SUE CRUMB

SIGNATURE:

DISTRIBUTION: **NFDC**
FPO: EST
ARTCC: ZBW
ATC FACILITY:
OTHER:

QUALITY CHECKED