

FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STANDARD TERMINAL ARRIVAL (STAR)

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL. Altitudes are minimum altitudes unless otherwise indicated.
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Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
JESTR (RNAV)	TWO	JESTR.JESTR2	ONE	05/19/2022	9 JUL 2026

TRANSITION ROUTES:

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
DEBRL	DEBRL.JESTR2	DEBRL	DEBRL						
			JESTR	166.59	101.84	12000	1700		AT/BELOW FL190
HIBAC	HIBAC.JESTR2	HIBAC	HIBAC						
			JESTR	216.60	97.38	12000	1600		AT/BELOW FL190

ARRIVAL ROUTE DESCRIPTION:

LANDING DJT/LNA/BCT: FROM JESTR ON TRACK 158.50/22.36 TO POLOO, THEN ON TRACK 158.84/17.37 TO RASAE, THEN ON TRACK 173.52/16.54 TO LINKE, THEN ON TRACK 185.29/13.08 TO CROSS JESNA AT 5000, THEN ON HEADING 185.00 OR AS ASSIGNED BY ATC. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING F45: FROM JESTR ON TRACK 220.62/18.51 TO LLNCH, THEN ON TRACK 186.82/18.80 TO DOWDI, THEN ON TRACK 136.57/11.06 TO CROSS CLEFF AT 5000, THEN ON TRACK 136.57. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING FXE/PMP: FROM JESTR ON TRACK 220.62/18.51 TO LLNCH, THEN ON TRACK 186.82/18.80 TO DOWDI, THEN ON TRACK 186.81/20.36 TO AIRBT, THEN ON TRACK 169.92/24.87 TO CROSS MARKT AT 5000, THEN ON HEADING 120.00 OR AS ASSIGNED BY ATC. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

PBN REQUIREMENT NOTES:

RNAV 1 - DME/DME/IRU OR GPS

EQUIPMENT REQUIREMENT NOTES:

RADAR REQUIRED

PROCEDURAL DATA NOTES:

NOTE: TURBOPROP AIRCRAFT ONLY

FIXES AND/OR HOLDING PATTERNS:COMMUNICATIONS:AIRPORTS SERVED:

<u>AIRPORT ID</u>	<u>CITY</u>	<u>STATE</u>
BCT	BOCA RATON	FL
LNA	WEST PALM BEACH	FL
DJT	WEST PALM BEACH	FL
F45	WEST PALM BEACH	FL
FXE	FORT LAUDERDALE	FL
PMP	POMPANO BEACH	FL

LOST COMMUNICATIONS PREFERENCES:

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REMARKS:

ENVIRONMENTAL REVIEW UNDER ORDER 1050.1 (LATEST EDITION)
REQUIREMENTS WORKSHEET AND NOISE SCREENING HAVE BEEN ACCOMPLISHED.
ABBREVIATED AMDT.

ADDITIONAL FLIGHT DATA:

DME/DME ASSESSMENT: SAT (RNP 2.0)
MAG VAR: DJT 06W/2010
CHART AT JESNA TERMINUS: LDG DJT/LNA/BCT
CHART AT CLEFF TERMINUS: LDG F45
CHART AT MARKT TERMINUS: LDG FXE/PMP

FLIGHT INSPECTED BY:**ORGANIZATION:** **DATE:**

PROCESSED IAW TECHNICAL SUPPORT GROUP (AJF-17) MEMO DATED 07/07/2021,
SUBJECT: GUIDANCE FOR PROCEDURAL CHANGES REQUIRING FLIGHT INSPECTION/
VALIDATION.

Flight Inspected Signature:

Digitally signed by
TARA N MARTINELLI

Digitally signed by Apr 28, 2026

PARNELL R PRASSADA
Apr 20, 2026

DEVELOPED BY:

PARNELL R PRASSADA

AJV-A421

04/10/2026

Developed By Signature:

APPROVED BY:

BEV L BORDY

AJV-A420

Approved By Signature:

Digitally signed by
TARA N MARTINELLI

Apr 28, 2026

CHANGES:

1. ALL AIRPORT IDENTs UPDATED FROM FOUR-LETTER TO THREE-LETTER.
2. AIRPORTS SERVED: REMOVED THE AIRPORT NAME AND ADDED THE AIRPORT ID.
3. CHANGED ALL INSTANCES OF AIRPORT ID PBI TO DJT.
4. COMMUNICATIONS: REMOVED CHART: PALM BEACH APP CON.
5. ADDITIONAL FLIGHT DATA: CHANGED "REFERENCE MAGNETIC VARIATION = KPBI 06W/2010" TO "MAG VAR: DJT 06W/2010".

REASONS:

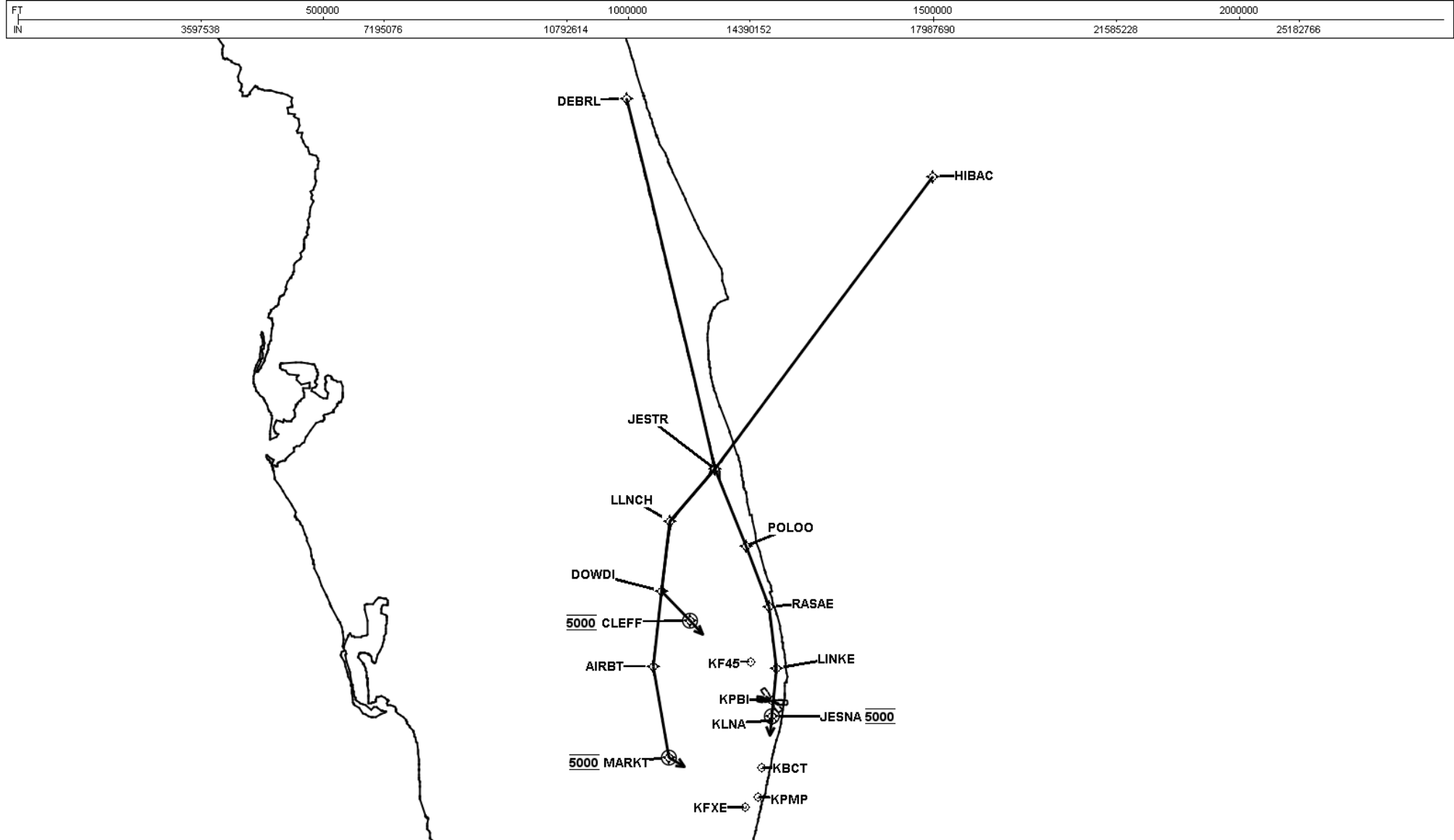
- 1-2. IAW 8260.19K 4-5-12G.
3. PER AIRNAV PENDING ECD 07/09/2026.
4. IAW 8260.19K 4-5-12F.
5. IAW 8260.19K 4-5-12J.

QUALITY
14
CHECKED

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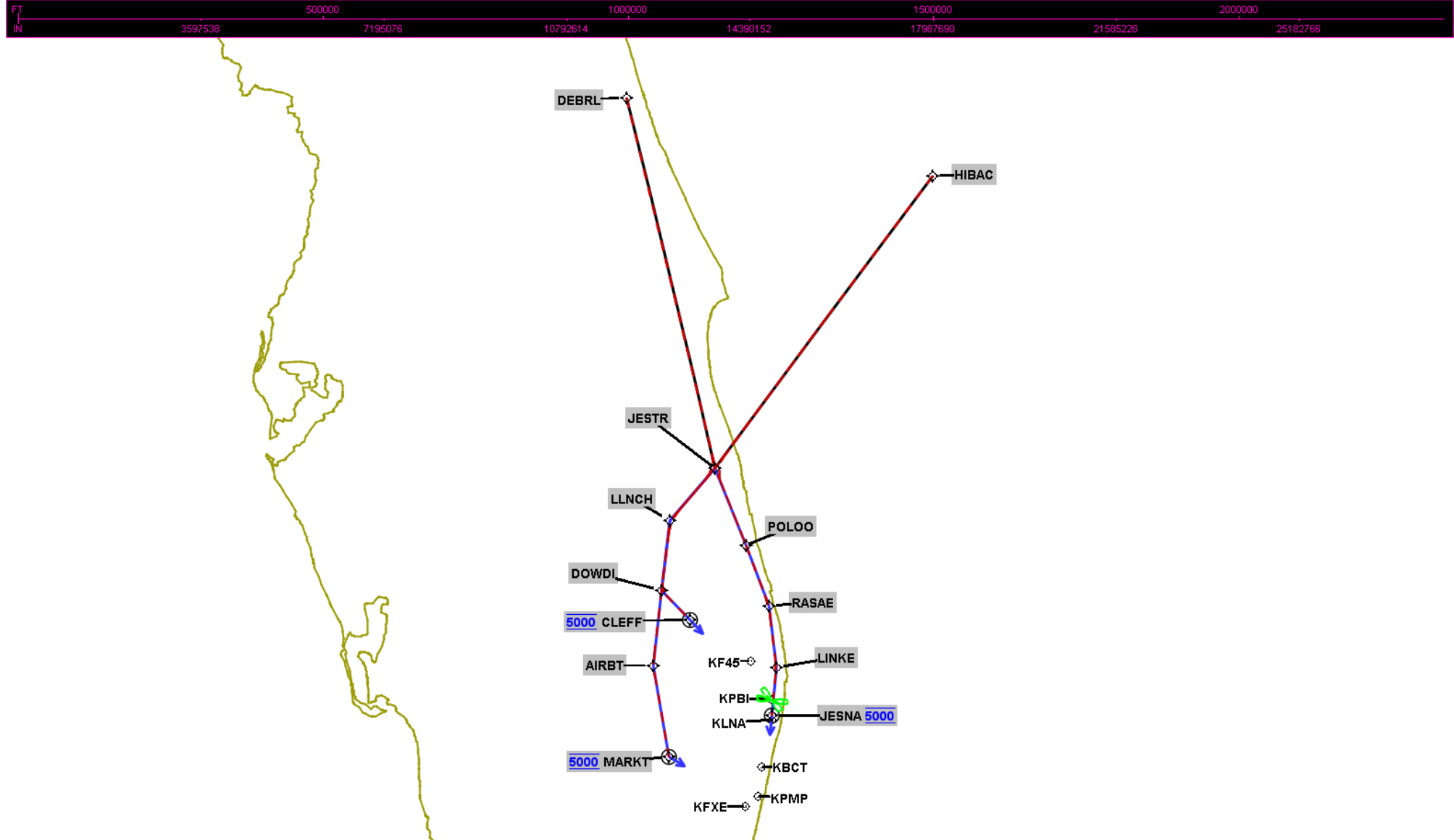
Graphic Depiction 1

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Graphic Depiction 2

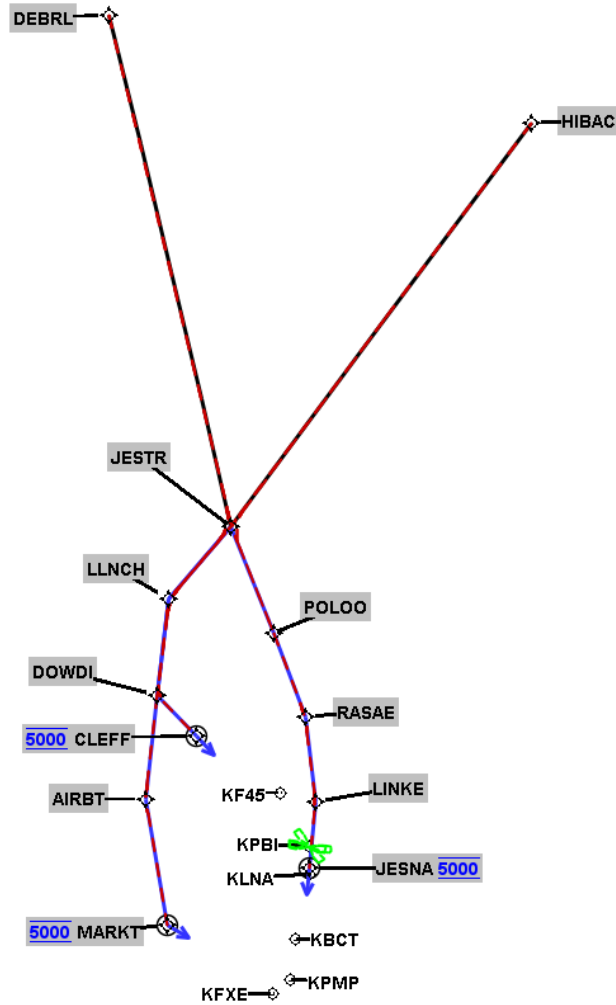


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Graphic Depiction 3



FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STAR (DATA RECORD)

Arrival Name	Number		STAR Computer Code		Superseded Number		Dated		Effective Date
JESTR (RNAV)	TWO		JESTR.JESTR2		ONE		05/19/2022		9 JUL 2026
FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
En Route Transition									
DEBRL	291748.73N / 0810802.88W	Y		IF					DEBRL.JESTR2
JESTR	274124.85N / 0802955.15W	Y	FB	TF	160.59	101.84	AT/BELOW FL190		
En Route Transition									
HIBAC	290538.63N / 0793404.65W	Y		IF					HIBAC.JESTR2
JESTR	274124.85N / 0802955.15W	Y	FB	TF	210.60	97.38	AT/BELOW FL190		
Common Route									
JESTR	274124.85N / 0802955.15W	Y		IF			AT/BELOW FL190		JESTR.JESTR2
POLOO	272131.06N / 0801819.36W	Y	FB	TF	152.50	22.36			
RASAE	270600.67N / 0800926.15W	Y	FB	TF	152.84	17.37			
LINKE	264948.65N / 0800526.30W	Y	FB	TF	167.52	16.54			
JESNA	263641.54N / 0800515.39W	Y	FO	TF	179.29	13.08	AT 5000		
KBCT,KLNA,KDJT				VM	179.00				
Common Route									
JESTR	274124.85N / 0802955.15W	Y		IF			AT/BELOW FL190		JESTR.JESTR2
LLNCH	272607.67N / 0804144.46W	Y	FB	TF	214.62	18.51			
DOWDI	270716.35N / 0804202.47W	Y	FB	TF	180.82	18.80			
CLEFF	270003.31N / 0803238.27W	Y	FO	TF	130.57	11.06	AT 5000		
KF45				FM	130.57				
Common Route									
JESTR	274124.85N / 0802955.15W	Y		IF			AT/BELOW FL190		JESTR.JESTR2
LLNCH	272607.67N / 0804144.46W	Y	FB	TF	214.62	18.51			
DOWDI	270716.35N / 0804202.47W	Y	FB	TF	180.82	18.80			
AIRBT	264651.62N / 0804221.85W	Y	FB	TF	180.81	20.36			
MARKT	262253.63N / 0803441.82W	Y	FO	TF	163.92	24.87	AT 5000		
KFXE,KPMP				VM	114.00				