http://www.florida-aviation		P11	blic Transi	portation Office	1011		Page 1 of 9	
mip.//www.jio/idd dviditor	n-database com		-	pection Record			11/22/2024	
Facility Name: P	eter O Knight Airport		iport ins	perion nerectu	Inspection Da	ate: 11/21/2024		
	irport		Status:	Active		David Smith		
	rpF	FAA Site N		519.*A	FDOT Distr			
3.00 Miles S of Tan		1 mi sue iv	0 00	517. 11	County:			
	-				-	Hillsborough		
	27° 54' 55.60 Source:	Estimated			Ownership	Public		
8	32° 26' 57.80				Use:	Public		
<i>Elevation:</i> 7	Source :	Surveyed			Sectional Ch	hart: MIAMI		
		Note: Primary co	ontact shov	vs below with a back	ground.			
Facility Owner: H	illsborough County Aviation	Authority		Facility Physica	I Address			
Address: PO Box 2	2287			Address: 825 Se	vern Av			
				Auuress. 625 50	vein Av			
City: Tampa	State: FL	ZIP: 33622		City: Tampa		State: FL ZIP: 3	3606	
Phone: (813) 870-	-8700 Fax: (813)	875-6670		Phone: (813) 25	1-1752			
Email: jlopano@	tampaairport.com							
Owner Representativ	e: John Tiliacos			Facility Manager:	Brett Fav			
Address: PO Box					x 22287			
10000				100000000000000000000000000000000000000				
City: Tampa	State: FL	71D. 33677		City: Tamp		State: FL ZIP: 33	677	
		211. 33022		-		Siule. FL ZII. 33	022	
Phone: (813) 870					870-8735			
Email: jtiliacos(a)tampaairport.com			Email: bfay@	tampaairport.co	om		
Acreage: 143	Residential Airp			Beacon: C-G				
Section: 31	Township: 298	Range: 19E		Wind Indicator:	Yes	Lighted: Yes		
Lighting Schedule:	Sunset to Sunrise			Notes:				
Attendance Schedule				Segmented Circle: Yes Lighted: Yes				
	ALL / ALL / 0700-1900			Facility Website: https://www.tampaairport.com/peter-o-knight-airport				
				Facility Website:			-knight-airport	
				~		aerials/photos are availe	0	
Based Aircraft			_	~			0	
Based Aircraft Year: 2011	Single Engine:	97	Jet Engin	Ask in	any new facility	aerials/photos are availa	0	
<i>Year:</i> 2011	Single Engine: Multi Engine:	97	Jet Engin Helicopte	Ask in	any new facility Glider:	aerials/photos are avail a Ultralight:	0	
Year: 2011 Source: Inspector	Multi Engine:	97 21	Jet Engin Helicopte	Ask in	any new facility	aerials/photos are availa	0	
Year: 2011 Source: Inspector Total Based Aircraft.	Multi Engine:		-	Ask in	any new facility Glider:	aerials/photos are avail a Ultralight:	0	
Year: 2011 Source: Inspector Total Based Aircraft: Annual Operation	Multi Engine:	21	-	Ask in e: er: 4	any new facility Glider: Military:	aerials/photos are availa Ultralight: Seaplane:	able	
Year:2011Source:InspectorTotal Based AircraftAnnual OperationYear:2010	Multi Engine:	21	-	Ask in e: r: 4 Air Taxi: 3	any new facility Glider: Military:	aerials/photos are avail a Ultralight:	able	
Year: 2011 Source: Inspector Total Based Aircraft: Annual Operation	Multi Engine:	21 rier:	-	Ask in e: er: 4	any new facility Glider: Military: 5,800 (aerials/photos are availa Ultralight: Seaplane:	able in the second s	
Year:2011Source:InspectorTotal Based AircraftAnnual OperationYear:2010	Multi Engine: s Air Cart Commu	21 rier:	-	Ask in e: r: 4 Air Taxi: 3	any new facility Glider: Military: 5,800 (aerials/photos are availa Ultralight: Seaplane: GA Local: 21,00	able in the second s	
Year:2011Source:InspectorTotal Based Aircraft.Annual OperationYear:2010End Date:	Multi Engine: s Air Carl Commu tions:	21 rier:	-	Ask in e: r: 4 Air Taxi: 3	any new facility Glider: Military: 5,800 (aerials/photos are availa Ultralight: Seaplane: GA Local: 21,00	able in the second s	
Year:2011Source:InspectorTotal Based Aircraft:Annual OperationYear:2010End Date:Total Annual OperationFAR 139 Certificated	Multi Engine: s Air Carl Commu tions:	21 rier:	-	Ask in e: r: 4 Air Taxi: 3	any new facility Glider: Military: 5,800 (aerials/photos are availa Ultralight: Seaplane: GA Local: 21,00	able in the second s	
Year:2011Source:InspectorTotal Based AircraftAnnual OperationYear:2010End Date:Total Annual Operation	Multi Engine: s Air Carl Commu tions:	21 rier:	-	Ask in e: r: 4 Air Taxi: 3	any new facility Glider: Military: 5,800 (aerials/photos are availa Ultralight: Seaplane: GA Local: 21,00 0 GA Itinerant: 29,00 0	able in the second s	
Year:2011Source:InspectorTotal Based Aircraft:Annual OperationYear:2010End Date:Total Annual OperationFAR 139 Certificated	Multi Engine: s Air Carl Commu tions:	21 rier:	-	Ask in e: r: 4 Air Taxi: 3	any new facility Glider: Military: 5,800 (aerials/photos are availa Ultralight: Seaplane: GA Local: 21,00	able in the second s	
Year:2011Source:InspectorTotal Based AircraftAnnual OperationYear:2010End Date:Total Annual OperationFAR 139 CertificatedFAA NavCom	Multi Engine: s Air Cart Commu tions:	21 rier:	-	Ask in e: r: 4 Air Taxi: 3 Military:	any new facility Glider: Military: 3,800 () () very: X 11	aerials/photos are availa Ultralight: Seaplane: GA Local: 21,00 0 GA Itinerant: 29,00 0	able in the second s	
Year:2011Source:InspectorTotal Based Aircraft.Annual OperationYear:2010End Date:Total Annual OperationFAR 139 CertificatedFAA NavComFSS ID:	Multi Engine: IS Air Carl Commun tions: X PIE	21 rier:	-	Ask in e: r: 4 Air Taxi: 3 Military: Clearance Deli	any new facility Glider: Military: ,800 (very: X 11	aerials/photos are availa Ultralight: Seaplane: GA Local: 21,00 0 GA Itinerant: 29,00 0	able in the second s	
Year:2011Source:InspectorTotal Based Aircraft.Annual OperationYear:2010End Date:Total Annual OperationFAR 139 CertificatedFAA NavComFSS ID:FSS on Airport:	Multi Engine: S Air Carr Commun tions: X PIE X No	21 vier: ter:	-	Ask in e: rr: 4 Air Taxi: 3 Military: Clearance Deli Ground Contro	any new facility Glider: Military: ,800 (very: X 11	aerials/photos are availa Ultralight: Seaplane: GA Local: 21,00 0 GA Itinerant: 29,00 0	able in the second s	
Year:2011Source:InspectorTotal Based Aircraft.Annual OperationYear:2010End Date:Total Annual OperationFAR 139 CertificatedFAA NavComFSS ID:FSS on Airport:Toll Free:VorTac:	Multi Engine: Multi Engine: Air Cart Communitions: X PIE X No X (800) WX-BRIEF X PIE 116.4 087d/12.5	21 vier: ter:	-	Ask in e: r: 4 Air Taxi: 3 Military: Clearance Deli Ground Contro Control Tower:	any new facility Glider: Military: 5,800 (0) very: X 11 I: 11 rol: X 11	aerials/photos are availa Ultralight: Seaplane: GA Local: 21,000 GA Itinerant: 29,000 9.800 9.900	able in the second s	
Year:2011Source:InspectorTotal Based Aircraft:Annual OperationYear:2010End Date:Total Annual OperationFAR 139 CertificatedFAA NavComFSS ID:FSS on Airport:Toll Free:VorTac:AWOS/ASOS:	Multi Engine: Multi Engine: Air Carl Commun tions: X PIE X No X (800) WX-BRIEF X PIE 116.4 087d/12.5 X 118.925	21 vier: ter:	-	Ask in e: r: 4 Air Taxi: 3 Military: Clearance Deli Ground Contro Control Tower: Approach Cont. Unicom:	any new facility Glider: Military: 5,800 (very: X 11 l: 11 rol: X 11	aerials/photos are availa Ultralight: Seaplane: GA Local: 21,000 GA Itinerant: 29,000 9.800	able in the second s	
Year:2011Source:InspectorTotal Based Aircraft.Annual OperationYear:2010End Date:Total Annual OperationFAR 139 CertificatedFAA NavComFSS ID:FSS on Airport:Toll Free:VorTac:	Multi Engine: Multi Engine: Air Carl Commun tions: X PIE X No X (800) WX-BRIEF X PIE 116.4 087d/12.5 X 118.925	21 vier: ter:	-	Ask in e: r: 4 Air Taxi: 3 Military: Clearance Deli Ground Contro Control Tower: Approach Cont	any new facility Glider: Military: 5,800 (0) very: X 11 I: 11 rol: X 11	aerials/photos are availa Ultralight: Seaplane: GA Local: 21,000 GA Itinerant: 29,000 9.800 9.900 2.725	able in the second s	

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Facility Name: Peter O Knight Airport Inspection Date: 11/21/2024 Facility Type: Airport Status: Active Inspector: David Smith Services Services Status: Active Services Services	
Services	
Fuel: Other Services:	
A Aerial Surveying	
AI Air Ambulance	
Al+ Air Freight	
B Aircraft Rental B+ Aircraft Sales Mogas Avionics 80 Beaching Gear 100 Car Rental 100 Cargo 115 Courtesy Car Airframe: Charter	
B+ Aircraft Sales	
Mogas Avionics	
80 Beaching Gear	
100 Car Rental	
100LL X Cargo	
115 Courtesy Car	
Airframe: Charter	
Major X Crop Dusting Minor X Glider	
Minor X Glider	
Power Plant: Glider Towing	
Major X Minor X Internet	
MajorInstructionMinorInternet	
Bottle Oxygen: Lodging 4 miles	
High Parachute Jumping Area	
Low Restaurant	
Low K Bulk Oxygen: Restrooms High X Low X	
HighXTaxiLowXTelephone	
Low Telephone	
Transient Storage:	
Buoy	
Hangar X	
Tie Downs X	

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http://www.florida-av	iation-database.com	Airport	Inspection Record			11/22/2024
1 5	Peter O Knight Airport		1	Inspection Date:	11/21/2024	
Facility Type:	Airport	Stat	us: Active	Inspector: David	Smith	
Runway ID	Status	Dimension	Surface	Condition	Lights	
04/22	Existing	3,583 x 100	Asph	Excellent	MIRL	
		Comments:				

RWY 04

FAR 77 Category A(V).

RWY 22

FAR 77 Category A(NP).

Approach ratio required is RWY 04 20:1 and RWY 22 20:1. Primary surface required is 500 feet wide. Transitional surface required is 7:1.

Safety area required extends 240 feet beyond each runway end.

Primary Surface Runway End Marked Displac Required Displa Latitu 22 27° 5 5	ude 4' 30.21	Longitude 82° 27' 14.66	Source Estimated		ope 0:1	Marking NPI-G	VGS P4L			Rt Traffic Yes	Approa NONE		
Primary Surface Runway End Marked Displac Required Displa Latitu 22 27° 5 5	4' 30.21					NPI-G	P4L	1	No	Yes	NONE		
Runway End Marked Displac Required Displa Latitu 22 27° 5 5		~	C	Obstructio	D (
Runway End Marked Displac Required Displa Latitu 22 27° 5 5					n Data								
22 27° 5 5		Close-in Obstruction	Displacemen Distance		Controlling Obstruction		Height Above Runway	Distance From Runway	1	Direction From Runway End	C	ontroll g Offset	
Marked Displac Required Displa Latitu 22 27° 5 5	e	No		0:1	FENCE	L	6 ft	200 ft	Befor	re Runway E	End	222 ft	R
Required Displo Latitu 22 27° 5 5		No		20:1	ROAD	L	15 ft	300 ft		re Runway E		250 ft	R
Latitu 22 27° 5 5	ced Threshold	d No	179 ft	26:1	BLDG	L	33 ft	655 ft	Befor	re Runway E	End	215 ft	\mathbf{L}
22 27° 5 5	aced Thresho	old											
22 27° 5 5				Run	iway 22								
	ude	Longitude	Source	Sle	ope	Marking	VGS	SI	REIL	Rt Traffic	Approd	ich	
Primary Surface	5' 7.53	82° 26' 50.67	Estimated		7:1	NPI-G	Ν		Yes	No	NONE	1	
Primary Surface			(Obstructio	n Data								
Primary Surface		Close-in Obstruction	Displacemen Distance		Controlling Obstruction		Height Above Runway	Distance From Runway		Direction From Cunway End	C	ontroll g Offset	
	e.	No		7:1	BOAT		30 ft	415 ft	Befor	re Runway E	End	250 ft	L
Runway End		No		22:1	TREE		64 ft	1,470 ft	Befor	re Runway E	End	195 ft	R
Marked Displac	ced Threshold	d No	180 ft	26:1	TREE		64 ft	1,470 ft	Befor	re Runway E	End	195 ft	R
Required Displa	aced Thresho	ld											
				-	Surface and S	safety Are	a						
Object	Latitutude	e Longitude	Survey/	Distance from Centerline	Direction from Centerline		Fixed by Function	Frangible	Marked	Aeronatica I Study		rminat	tion
FENCE	27° 54' 36.22	2 82° 27' 14.06	Surveyed	224 ft	SE	6 ft	No	No	Yes	2016-ASO -4264-NR A		EBO	
FENCE		0 82° 27' 13.30	Surveyed	250 ft	NW	6 ft	No	No	Yes	2016-ASO		EBO	
EOUIP	27° 54' 44.80									-4261-NR A	ξ.		

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		1 00110 11				ruge rory
http://www.florida-av	iation-database.com	Airport	Inspection Record			11/22/2024
Facility Name:	Peter O Knight Airport			Inspection Date:	11/21/2024	
Facility Type:	Airport	Stat	us: Active	Inspector: David	Smith	
Runway ID	Status	Dimension	Surface	Condition	Lights	
18/36	Existing	2,687 x 75	Asph	Fair	MIRL	
		Comments:				

RWY 18

FAR 77 Category A(V).

RWY 36

FAR 77 Category A(NP).

Approach ratio required is RWY 18 20:1 and RWY 36 20:1. Primary surface required is 500 feet wide. Transitional surface required is 7:1.

Safety area required extends 240 feet beyond each runway end.

				Runv	way 18							
1	Latitude	Longitude	Source	Sle	ope	Marking	VG_{*}	SI	REIL	Rt Traffic	Approach	
18 2	27° 55' 11.86	82° 26' 53.24	Estimated	(0:1	NPI-F	Ν		No	No	NONE	
			0	bstructio	n Data							
		Close-in Obstruction	Displacement Distance		Controlling Obstruction		Height Above Runway	Distance From Runway		Direction From Runway End	Controll g d Offset	
Primary St	urface	No		0:1	FENCE	L	6 ft	200 ft	Befo	ore Runway	End 93 ft	R
Runway Ei	-	No		1:1	ROAD	L	15 ft	25 ft		ore Runway		R
Marked Di	isplaced Thresho	ld No	203 ft	20:1	TREES	L	45 ft	680 ft	Befo	ore Runway	End 185 ft	R
Required I	Displaced Thresh	old										
				Run	iway 36							
Ì	Latitude	Longitude	Source	Sle	ope	Marking	VG_{*}	SI	REIL	Rt Traffic	Approach	
36 2	27° 54' 45.45	82° 26' 49.6	Estimated	(0:1	NPI-F	P2F	Ł	No	Yes	NONE	
			0	bstructio	n Data							
		Close-in Obstruction	Displacement Distance		Controlling Obstruction		Height Above Runway	Distance From Runway		Direction From Runway End	Controll g Offset	
Primary St	urface	No		0:1	FENCE	L	5 ft	200 ft	Befo	ore Runway	End 150 ft	L
Runway Er	nd	No		11:1	ROAD	L	15 ft	175 ft	Befo	ore Runway	End 230 ft	L
	isplaced Thresho		201 ft	25:1	POLE	L	27 ft	468 ft	Befo	ore Runway	End 188 ft	L
Required 1	Displaced Thresh	old	г	Duimany	Surface and S	Safata An	20					
				Distance	Direction	Salety Are	a					
Object	Latitutud	le Longitude	Survey/	from	from Centerline	Height	Fixed by Function	Frangible	Marke	Aeronati ed Study		tion
FENCE	E 27° 55' 12.	56 82° 26' 55.21	Estimated	235 ft	W	5 ft	No	No	Yes	2018-AS -3986-O		
FENCE	E 27° 54' 43.	60 82° 26' 47.53	Surveyed	160 ft	Ε	4 ft	No	No	Yes	2016-AS -4280-N A		
ROAD	27° 54' 43.	43 82° 26' 51.86	Surveyed	230 ft	W	15 ft	No	No	Yes	2016-AS -29637-C		
BLDG	27° 55' 12.	95 82° 26' 56.00	Surveyed	235 ft	W	16 ft	No	No	Yes	2016-AS -29652-C		
POLE	27° 55' 12.	78 82° 26' 55.66	Surveyed	205 ft	W	27 ft	No	No	Yes	2016-AS -29671-C		

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http://www.florida	-aviation-database.	com		Ai	rport	Inspe	ction Reco	rd					11/22/2024
Facility Name	e: Peter O K	night Airport							Insp	ection Da	te: 1	1/21/2024	
Facility Type	: Airport				Stat	tus: A	Active		Insp	ector: I	David Sm	ith	
POLE	27° 55' 13.27	82° 26' 56.18	Surveye	d 247 ft		W	32 ft	I	No	No	Yes	2016-ASO -29670-OE	EBO
FENCE	27° 54' 43.22	82° 26' 20.97	Surveye	d 150 ft		W	6 ft	I	No	No	Yes	2016-ASO -4268-NR A	EBO
EQUIP	27° 54' 53.61	82° 26' 49.32	Estimate	d 123 ft		Е	3 ft	I	No	Yes	Yes		
ROAD	27° 55' 12.89	82° 26' 55.33	Estimate	d 125 ft		W	15 ft	I	No	No	Yes	2018-ASO -3987-OE	DNH
BLDG	27° 54' 48.64	82° 26' 52.74	Surveye	d 242 ft		W	16 ft	I	No	No	Yes	2016-ASO -4272-NR A	EBO
BLDG	27° 54' 49.87	82° 26' 52.90	Surveye	d 242 ft		W	16 ft	I	No	No	Yes	2016-ASO -4273-NR A	EBO
BLDG	27° 54' 51.10	82° 26' 53.09	Surveye	d 242 ft		W	16 ft	I	No	No	Yes	2016-ASO -4274-NR A	EBO
BLDG	27° 54' 52.26	82° 26' 53.25	Surveye	d 242 ft		W	16 ft	I	No	No	Yes	2016-ASO -4275-NR A	EBO
BLDG	27° 54' 44.46	82° 26' 52.25	Surveye	d 250 ft		W	15 ft	I	No	No	Yes	2016-ASO -4267-NR A	EBO
Instrume	nt Approach												
04/22	2 Тур	ne		A		В		С		D		Ε	
22	LN	AV	1.00	Miles	1.00	Miles							
18/30	6 Typ	pe		A		В		С		D		Ε	
36	LN	AV	1.00	Miles	1.00	Miles							
36	LP		1.00	Miles	1.00	Miles							
Declared [
Runway	04/22	TORA	TODA	ASD			LDA						
04		3,403	3,403	3,4			3,224						
22 Runway	19/26	3,404	3,404	3,4			3,403						
Kunway 18	10/30	TORA 2,687	TODA 2,687	ASD/ 2,5'			LDA 2,371						
18 36		2,087	2,087	2,5 2,5			2,371 2,311						
50		2,107	2 ,107	2,5			-,011						

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http://www.florida-aviation-database.com	Α	irport Inspection Record		11/22/2024
Facility Name: Peter O Knight Airport			Inspection Date: 11/21/2024	
Facility Type: Airport		Status: Active	Inspector: David Smith	
Deficiencies				
Inspection Date 11/21/24	Next Inspection	11/30/25		

Deficiencies

In accordance with Chapter 14-60.007(9)(f), FAC. – Holding position markings shall be placed 150 feet from visual runways serving large aircraft or with non-precision approaches.

Runway 04/22 runway hold position markings at Taxiways A1, A2, A3, A4, A5, and F are located 125 feet from the runway centerline.

Runway 18/36 runway hold position markings at Taxiways A, B, E, F, and G are located 125 feet from the runway centerline.

Corrections

Corrected? No

Date Corrected:

Taxiway holding position marking distances on Runways 04/22 and 18/36 are consistent with the requirement of FAA Advisory Circular 150/5300-13B for the critical aircraft B-I Small for Runway 04/22 as indicated on the Airport Layout Plan.

Mitigated Deficiencies

gated Deficie								
General	In accordance with Chapter 14-60.007(2)(d)1.c., FAC. – For a runway that is paved, that is to be used by an aircraft that weighs less than or equal to 12,500 pounds, and that has a non-precision instrument approach: the transition							
	surface ratio is 7:1.							
	Poles 178 feet to 860 feet after the approach end of Runway 04, beyond 250 feet northwest of centerline penetrates the transitional surface of Runway 04/22.							
	Tree 270 feet after the approach end of Runway 04, 325 feet northwest of centerline penetrates the transitional surface of Runway 04/22.							
	Road 15 feet tall, 230 feet to 780 feet after the approach end of Runway 04, 355 feet northwest of centerline penetrates the transitional surface of Runway 04/22.							
	Multiple buildings and trees 240 feet to 900 feet after the approach end of Runway 04, 330 feet northwest of centerline and beyond penetrates the transitional surface of Runway 04/22.							
	Fence 270 feet to 738 feet after the approach end of Runway 04, 250 feet and beyond penetrates the transitional surface of Runway 04/22.							
	Road 15 feet tall 300 feet before to 1,010 feet after the approach end of Runway 04, 260 feet southeast penetrates the transitional surface of Runway 04/22.							
	Poles 30 feet tall 310 feet before to 1,140 feet after the approach end of Runway 04, 285 feet to 375 feet southeast penetrates the transitional surface of Runway 04/22.							
	FAA Aeronautical Studies 2016-ASO-29613-OE through 2016-ASO-29672-OE have been completed, objects determined not to be a hazard by the FAA, and the objects have been lighted as required by the determination letter.							
General	In accordance with Chapter 14-60.007(2)(d)1.c., FAC. – For a runway that is paved, that is to be used by an aircraft that weighs less than or equal to 12,500 pounds, and that has a non-precision instrument approach: the transition surface ratio is 7:1.							
	Trees 200 feet before to 215 feet after the approach end of Runway 18, beyond 250 feet west of centerline penetrates the transitional surface of Runway 18/36.							
	Multiple buildings and poles 370 feet before to 317 feet after the approach end of Runway 18, beyond 250 feet west of centerline penetrates the transitional surface of Runway 18/36.							
	FAA Aeronautical Studies 2016-ASO-29613-OE through 2016-ASO-29672-OE have been completed, objects determined not to be a hazard by the FAA, and the objects have been lighted as required by the determination letter.							

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ww.florida-aviation-da	tabase.com Public Transportation Office Airport Inspection Record	Page 11/22						
· ·	• O Knight Airport Inspection Record Inspection Date: 11/21/2024	11/22						
ty Type: Airp								
Rwy End: 04	In accordance with Chapter 14-60.007(2)(c)1.b., FAC. – For a runway that is paved, that is to be used by an aircraft that weighs less than or equal to 12,500 pounds, and that has a visual landing approach: the approach surface ratio is 20:1.							
	Runway 04 approach surface ratio is 0:1 due to fence 6 feet tall, 200 feet before the approach end of the runway, 222 feet right of centerline.							
	Runway 04 threshold is displaced 179 feet.							
Rwy End: 04	In accordance with Chapter 14-60.007(2)(b)1.c., FAC. – For a runway that is paved, that is to be used by an aircraft that weighs less than or equal to 12,500 pounds, and that has a non-precision instrument approach: the width of the primary surface is 500 feet.							
	Fence 5 feet tall, 200 feet before to 925 after the approach end of Runway 04, 224 feet to 250 feet right of centerline penetrates the primary surface of Runway 04/22.							
	Fence 5 feet tall, 473 feet to 545 feet after the approach end of Runway 04, 250 feet left of centerline penetrates the primary surface of Runway 04/22.							
	FAA Aeronautical Studies 2016-ASO-4250-NRA through 2016-ASO-4280-NRA have been completed on the fencing inside the primary surface. The fence has been determined not to be a hazard by the FAA and is marked with obstruction lights.							
Rwy End: 18	In accordance with Chapter 14-60.007(2)(c)1.b., FAC. – For a runway that is paved, that is to be used by an aircraft that weighs less than or equal to 12,500 pounds, and that has a visual landing approach: the approach surface ratio is 20:1.							
	Runway 18 approach surface ratio is 0:1 due to fence 6 feet tall, 200 feet before the approach end of the runway, 93 feet right of centerline.							
	Runway 18 threshold is displaced 203 feet.							
Rwy End: 18	In accordance with Chapter 14-60.007(2)(b)1.c., FAC. – For a runway that is paved, that is to be used by an aircraft that weighs less than or equal to 12,500 pounds, and that has a non-precision instrument approach: the width of the primary surface is 500 feet.							
	Fence 6 feet tall, 200 feet before to 20 feet after the approach end of Runway 18, 235 feet to 250 feet west of centerline penetrates the primary surface of Runway 18/36.							
	Road 15 feet tall, 200 feet to 20 feet before the approach end of Runway 18, 125 feet to 250 feet west of centerline penetrates the primary surface of Runway 18/36.							
	Building 16 feet tall, 140 feet before the approach end of Runway 18, 230 feet west of centerline penetrates the primary surface of Runway 18/36.							
	Tree 32 feet tall, 185 feet before the approach end of Runway 18, 170 feet west of centerline penetrates the primary surface of Runway 18/36.							
	Pole 27 feet tall, 120 feet before the approach end of Runway 18, 205 feet west of centerline penetrates the primary surface of Runway 18/36.							
	Pole 32 feet tall, 173 feet before the approach end of Runway 18, 247 feet west of centerline penetrates the primary surface of Runway 18/36.							
	FAA Aeronautical Studies 2016-ASO-29613-OE through 2016-ASO-29672-OE, 2018-ASO-3986-OE, and 2018-ASO-3987-OE, have been completed. Objects were determined not to be a hazard by the FAA and the objects have been lighted as required by the determination letter.							
Rwy End: 22	In accordance with Chapter 14-60.007(5)(b), FAC. – For a runway that is paved, the runway safety area shall have a length that extends the length of the runway plus 240 feet beyond each end of the runway. Runway 22 runway safety area is only 105 feet in length due to sea wall.							
	Declared distances have been calculated and published for Runway 04/22.							
Rwy End: 22	In accordance with Chapter 14-60.007(2)(c)1.c., FAC. – For a runway that is paved, that is to be used by an aircraft that weighs less than or equal to 12,500 pounds, and that has a non-precision instrument approach: the approach surface ratio is 20:1.							

surface ratio is 20:1.

			Public Transportation Office		Р			
www.florida-avi	ation-datal	pase.com	Airport Inspection Record		1			
ity Name:) Knight Airport		Inspection Date: 11/21/2024				
ity Type:	Airpor		Status: Active	Inspector: David Smith				
ity Type:				15 feet before the approach end of the runway,				
		Runway 22 threshold is disp	placed 180 feet.					
Rwy End	d: 36	In accordance with Chapter 14-60.007(2)(d)1.c., FAC. – For a runway that is paved, that is to be used by an aircraft that weighs less than or equal to 12,500 pounds, and that has a non-precision instrument approach: the transition						
		surface ratio is 7:1.	· · ·					
		Road 15 feet tall, 190 feet before the approach end of Runway 36, beyond 250 feet west of centerline penetrates the transitional surface of Runway 18/36.						
		Light poles, fence, and hangers 200 feet before to 935 feet after the approach end of Runway 36, beyond 250 feet west of centerline penetrates the transitional surface of Runway 18/36.						
		Hangars 1,025 to 1,250 feet after the approach end of Runway 36, beyond 270 feet east of centerline penetrates the transitional surface of Runway 18/36.						
		2016-ASO-4280-NRA have		O-29672-OE and 2016-ASO-4250-NRA through to be a hazard by the FAA, and the objects				
Rwy End	d: 36	-		vay that is paved, that is to be used by an aircraft -precision instrument approach: the approach				
		Runway 36 approach surface 150 feet left of centerline.	e ratio is 0:1 due to fence 5 feet tall, 20	0 feet before the approach end of the runway,				
		Runway 36 threshold is disp	placed 201 feet.					
Rwy End: 36	d: 36			vay that is paved, that is to be used by an aircraft -precision instrument approach: the width of the				
		Fence 5 feet tall, 200 feet to penetrates the primary surface		way 36, 100 feet to 250 feet east of centerline				
		Fence 5 feet tall, 200 feet to penetrates the primary surface		nway 36, 150 feet to 250 feet west of centerline				
		Road 15 feet tall, 180 feet be primary surface of Runway 1		230 feet west of centerline penetrates the				
		Hangar 25 feet tall, 350 feet after the approach end of Runway 36, 242 feet west of centerline penetrates the primary surface of Runway 18/36.						
		Hangar 25 feet tall, 470 feet after the approach end of Runway 36, 242 feet west of centerline penetrates the primary surface of Runway 18/36.						
		Hangar 25 feet tall, 605 feet after the approach end of Runway 36, 242 feet west of centerline penetrates the primary surface of Runway 18/36.						
		Hangar 25 feet tall, 725 feet primary surface of Runway		242 feet west of centerline penetrates the				
		been completed for objects i	-	SO-4280-NRA and 2016-ASO-29637-OE have e determined not to be a hazard by the FAA letter.				

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http://www.flor	ida-aviation-database.com		Airport Inspection Record	1		
Facility Na	me: Peter O Knight Airport			Inspection Date: 11/21/2024		
Facility Ty	pe: Airport		Status: Active	Inspector: David Smith		
License						
Effective:	03/01/2025	Category:	Public Special	Limitations: Day Use Only		
Expires:	02/28/2026			VFR Use Only		

Conditions:

The department may revoke, refuse to allow or issue, any license or license renewal, if it determines that the airport does not comply with the conditions of the license, license renewal, or site approval or that the airport has become unsafe or unusable for flight operation due to physical or legal changes that were the subject of approval pursuant to Section 330.30(2)(e), F.S.

- A. This Airport has the following landing areas and approach limitations.
- 1. Runway 04/22 is available for non-precision instrument and visual approaches.
- a. Runway 04 is FAR 77 category A(V).
- b. Runway 22 is FAR 77 category A(NP).

2. Runway 18/36 is available for non-precision instrument and visual approaches.

- a. Runway 18 is FAR 77 category A(V).
- b. Runway 36 is FAR 77 category A(NP).
- 3. Runway 04 threshold is displaced 179 feet.
- 4. Runway 04 TORA 3403 TODA 3403 ASDA 3403 LDA 3224.
- 5. Runway 18 threshold is displaced 203 feet.
- 6. Runway 18 TORA 2687 TODA 2687 ASDA 2574 LDA 2371.
- 7. Runway 22 threshold is displaced 180 feet.
- 8. Runway 22 TORA 3404 TODA 3404 ASDA 3404 LDA 3403.
- 9. Runway 36 threshold is displaced 201 feet.
- 10. Runway 36 TORA 2487 TODA 2487 ASDA 2512 LDA 2311.

B. In accordance with Chapter 14-60.006(2)(g), FAC.

The Department shall only license an airport that meets established standards unless the Department determines that an airport's exception to established standards is justified by unusual circumstances or is in the interest of public convenience and does not endanger the public health, safety, or welfare. Such a license shall bear the designation "Special" and shall state the conditions to which the license is granted.

1. Fence 6 feet tall, 200 feet before to 925 feet after the approach end of Runway 04, 224 feet southeast of centerline penetrates the primary surface of Runway 04/22.

2. Multiple hangars, public road, and fence 200 feet before to 750 feet after the approach end of Runway 36, 250 feet west of centerline penetrates the primary surface of Runway 18/36.

3. Multiple trees, light poles, buildings, and fencing 200 feet before the approach end to 200 feet after the departure end of Runway 18, 93 feet to 250 feet west of centerline penetrates the primary surface of Runway 18/36. *Additional Licensing Remarks:*