

## Exclusion List for HWL NavDBs in Cycle 2205

Listed below are all terminal procedures that are removed from the ARINC 424 file provided to Honeywell for AIRAC cycle 2205. This list does not compromise procedures or other data that have been removed during processing by the Data Packer (Honeywell).

Type	Procedure	Reason*
<b>06N</b>		Middletown/Randall
	APCH	
	R08	5
	R26	5
<b>012</b>		Brazil Clay County
	APCH	
	R27	5
<b>12N</b>		Andover/Aeroflex-Andover
	APCH	
	R03	5
<b>2W2</b>		Westminster/Clairview Airpark
	APCH	
	R14	5
<b>9A5</b>		Lafayette/Barwick Lafayette
	APCH	
	R02	5
	R20	5
<b>CYYT</b>		St Johns Intl
	APCH	
	R11-X	5
	R16-X	5
<b>EBBE</b>		Beauvechain
	APCH	
	I04LY	5
	I22RX	5
	I22RY	5
	L04LY	5
	L22RX	5
	L22RY	5
	T04LY	5
	T04R	5
	T22L	5
T22RY	5	

\*See Reason Code table on page R1

Type Procedure Reason\*

SID

BE04C 5

BE04D 5

BE22C 5

BE22D 5

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**EBBL**

Kleine Brogel

APCH

T05R 5

T23L 5

SID

BL05A 22

BL05B 22

BL05D 22

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**EBFS**

Florennes

SID

FS08A 22

FS08B 22

FS08C 22

FS26A 22

FS26B 22

FS26C 22

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**EGHC**

Penzance/Land s End

APCH

H07 5

H16 5

H25 5

H34 5

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**EGHE**

St Mary's/Scilly Isles

APCH

N27 5

N32 5

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**EGJA**

St Annes/Alderney

APCH

N08 5

N26 5

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**EGNH**

Blackpool

APCH

N10 3

\*See Reason Code table on page R1

	Type	Procedure	Reason*
<b>EGNV</b>			Teesside International
	APCH		
		N23	3
<b>EGPO</b>			Stornoway
	APCH		
		L36	3
		N18	3
		N36	3
<b>EGTE</b>			Exeter
	APCH		
		N26	3
<b>EGYD</b>			Cranwell
	SID		
		MID1B	5
<b>EHEH</b>			Eindhoven
	SID		
		EH5	22
<b>ENBL</b>			Forde/Bringeland
	APCH		
		J07	1
		J25	1
<b>ENBN</b>			Bronnoysund/Bronnoy
	APCH		
		J03	1
<b>ENBS</b>			Batsfjord
	APCH		
		J03	1
		J21	1
<b>ENBV</b>			Berlevag
	APCH		
		J06	1
		J24	1
<b>ENHF</b>			Hammerfest
	APCH		
		J04	1
		J22	1

\*See Reason Code table on page R1

	Type	Procedure	Reason*
<b>ENHK</b>			Hasvik
		APCH	
		J11	1
		J29	1
<b>ENLK</b>			Leknes
		APCH	
		J20	1
<b>ENMH</b>			Mehamn
		APCH	
		J17	1
		J35	1
<b>ENNM</b>			Namsos
		APCH	
		J07	1
		J25	1
<b>ENRM</b>			Rorvik/Ryum
		APCH	
		J04	1
		J22	1
<b>ENRS</b>			Rost
		APCH	
		J02	1
		J20	1
<b>ENSH</b>			Svolvaer/Helle
		APCH	
		J01	1
<b>ENSS</b>			Vardo/Svartnes
		APCH	
		J15	1
		J33	1
<b>ENST</b>			Stokka/Sandnessjoen
		APCH	
		J02	1
		J20	1
<b>ENVV</b>			Vadso
		APCH	
		J07	1
		J25	1

\*See Reason Code table on page R1

	Type	Procedure	Reason*
<b>EPPR</b>			Pruszcz Gdanski
		APCH	
		N27-X	5
		N27-Y	5
		N27-Z	5
<b>ETNG</b>			Geilenkirchen
		SID	
		NG227	22
<b>EVLA</b>			Liepaja
		APCH	
		I24-Z	5
		V06-Z	5
		V24-Z	5
		SID	
		LEP1E	5
		LEP1G	5
<b>HLLM</b>			Tripoli/Mitiga Intl
		APCH	
		D10	2
		D28	2
<b>KDLH</b>			Duluth Intl
		APCH	
		T09	19
<b>KDYS</b>			Abilene/Dyess AFB
		APCH	
		T16-W	19
		T34-W	19
<b>KEGI</b>			Crestview/Duke Fld, Eglin AF A
		APCH	
		T18	19
		T36	19
<b>KENV</b>			Wendover
		APCH	
		R08	5
<b>KLSV</b>			Las Vegas/Nellis AFB
		APCH	
		T21LX	19

\*See Reason Code table on page R1

	Type	Procedure	Reason*
<b>KMTC</b>			Mount Clemens/Selfridge ANGB
		APCH	
		T01	19
		T19	19
<b>KMTN</b>			Baltimore/Martin State
		APCH	
		T15	19
		V15	11
<b>KNDZ</b>			Milton/Whiting Fld NAS South
		APCH	
		T32	19
<b>KPAM</b>			Panama City/Tyndall AFB
		APCH	
		T14LZ	19
		T32RZ	19
<b>KVKX</b>			Friendly/Potomac Airfield
		APCH	
		R06	5
<b>KVPS</b>			Valparaiso/Destin-Ft Walton Be
		APCH	
		T01	19
		T12	19
		T19	19
		T30	19
<b>LFBD</b>			Bordeaux/Merignac
		SID	
		ROYA5Z	5
		SAU5Z	5
		VAVI5Z	5
<b>LHKE</b>			Kecskemet
		APCH	
		N12	5
		N30	5
<b>LHNY</b>			Nyiregyhaza
		APCH	
		H18-Z	5
		H36-Z	5

\*See Reason Code table on page R1

	Type	Procedure	Reason*
<b>LHPA</b>			Papa AB
	APCH		
		N16	5
<b>LIMS</b>			Piacenza
	SID		
		GEN6Q	22
		KALM6Q	22
<b>MHTG</b>			Tegucigalpa/Toncontin Intl
	APCH		
		H20	13
<b>MRLB</b>			Liberia/Daniel Oduber Quiros I
	APCH		
		V07	2
<b>MSSS</b>			San Salvador/Ilopango Intl
	APCH		
		V15	5
<b>N07</b>			Lincoln Park
	APCH		
		R01	5
		R19	5
<b>N40</b>			Pittstown/Sky Manor
	APCH		
		R07	5
		R25	5
		V07	5
<b>N85</b>			Pittstown/Alexandria
	APCH		
		D08	5
<b>NTAA</b>			Tahiti/Faa'a
	SID		
		ARIT4E	5
		ARIT4W	5
<b>NTTE</b>			Tetiaroa
	SID		
		TAVI1E	5
		TAVI1W	5
<b>NTTG</b>			Rangiroa
	APCH		
		V27-X	5

\*See Reason Code table on page R1

	Type	Procedure	Reason*
<b>NZTK</b>			Takaka
	APCH	R18-Y	5
<b>NZWB</b>			Woodbourne
	STAR	NORTHV	27
		WESTV	27
<b>OEGT</b>			Guriat Domestic
	APCH	V28	2
<b>OPLA</b>			Lahore/Allama Iqbal Intl
	APCH	V18LZ	3
		V18RZ	3
		V36L	3
		V36R	3
<b>OPRK</b>			Rahim Yar Khan/Sheikh Zayed In
	APCH	V01	3
<b>PACJ</b>			Crooked Creek
	APCH	R14	5
	SID	AJOFY1	5
<b>PARS</b>			Russian Mission
	APCH	R36	5
<b>RJFN</b>			Nyutabaru AB
	APCH	T28-1	19
		T28-2	19
<b>RKSM</b>			Seoul Domestic
	APCH	I20-Z	22
		L19-Z	22
		L20-Z	22
<b>SKUL</b>			Tulua/Heriberto Gil Martinez
	APCH	V02	5

\*See Reason Code table on page R1



	Type	Procedure	Reason*
<b>UHHM</b>			Chegdomyn
		APCH	
		H13	5
		H31	5
<b>UHPK</b>			Ust-Kamchatsk
		STAR	
		DOMUD2	5
<b>UIUU</b>			Ulan-Ude/Mukhino
		APCH	
		I08-Y	5
		N08-Y	5
		N08-Z	5
		STAR	
		BULE5H	5
		OSTU5H	5
		RIDL5H	5
	TOLG5H	5	
<b>UKHK</b>			Kremenchuk/Velyka Kokhnivka
		APCH	
		N36	5
<b>URML</b>			Makhachkala/Uytash
		SID	
		H1A	5
		TA1A	5
		STAR	
		BUIK1E	5
		BUIK1G	5
		GUDE1E	5
	GUDE1G	5	
<b>URRT</b>			Taganrog/Yuzhny
		APCH	
		N10-X	5
		N28-X	5
<b>UWKD</b>			Kazan
		APCH	
		V11-X	5

\*See Reason Code table on page R1

Type	Procedure	Reason*
<b>UWSK</b>		Krasny Kut
	SID	
	X003	5
	X070	5
	X107	5
	X130	5
	X156	5
X351	5	
<b>VTBK</b>		Nakhon Pathom/Kamphaeng Saen
	APCH	
	V21	2
<b>WAJI</b>		Sarmi/Mararena
	APCH	
	H13	5
	H31	5
<b>WAKE</b>		Mappi/Bade
	APCH	
	H02	5
	H20	5
<b>WASA</b>		Maybrat/Ayawasi
	APCH	
	H09	5
	H27	5
<b>WASI</b>		Inanwatan
	APCH	
	H08	5
	H26	5
<b>WAUM</b>		Merdey
	APCH	
	H27	5
<b>WAYK</b>		Kokonao
	APCH	
	H13	5
<b>ZYTX</b>		Shenyang/Taoxian
	STAR	
	ANS02A	22
	ANS2AV	22
	TOS02A	22
	TOS2AV	22

\*See Reason Code table on page R1

## Reason Table HWL

Code	Explanation
1	procedure based on SCAT GBAS system, not accepted by Data Packer
2	VOR and VOR/DME APP published without multiple indicator, VOR-only APP excluded
3	two approaches of same type: only one requires DME. Non-DME-based approach excl.
5	procedure authorized for CAT A aircraft only
11	procedure contains AF (Arc-to-Fix) Path Termination, based on invalid Navaid
13	RNAV (RNP) and RNAV (GNSS) APP published without multiple indicator, RNP APP excluded
19	procedure requires military TACAN receiver
22	procedure contains CR (Course-to-Radial) Path Termination, based on invalid type of Navaid
27	STAR that does not have a common start fix

If you have any questions concerning this report, please contact your FMS Customer Support at [fms.support@lhsystems.com](mailto:fms.support@lhsystems.com) or call +41 44 828 65 55