Digisonde to Digisonde (D2D) Scheduling

NOTE: Move older entries to the end of the table

1. Pruhonice to Juliusruh

Date from	Date to	Sch offsets, min:sec	Frequencies, kHz	Switch Rules	Comments
27 Nov 2019	-	02:35, 07:35, 12:35	5050 (08:00-14:45 UT), 2475 (14:45-08:00)		
16 Apr 2019	-	02:35, 07:35, 12:35	5050 (6:30-20:00 UT), 2475 (20:00-6:30)		missing or unreliable DOP data: 21.06.2019 09 UT - 17.07.2019 09 UT (unsynchronized operation)
27 Feb 2019	-	02:35, 07:35, 12:35	5050 (6:30-16:30 UT), 2475 (16:30-6:30)		
09 Nov 2018	-	02:35, 07:35, 12:35	5050 (6:45-15:30 UT), 2475 (15:30-6:45)		
02 Nov 2018	-	02:35, 07:35, 12:35	5050 (6:45-15:30 UT), 2450 (15:30-6:45)		
24 Sep 2018	-	02:35, 07:35, 12:35	5050 (6:45-17:00 UT), 2450 (17:00-6:45)		
28 May 2018	-	02:35, 07:35, 12:35	5050 (6:45-20:00 UT), 2450 (20:00-6:45)		
04 December 2017		02:35, 07:35, 12:35	5760 (7:30-15:00 UT), 2450 (15:00-7:30)		
17 December 2015	-	02:35, 07:35, 12:35	7900 (8:00-14:00 UT), 5050 (14:00-15:30 & 7:00-8:00), 2450 (15:30-7:00)		
21 November 2015	17 December 2015	02:35, 07:35, 12:35	7900 (7:30-15:00 UT), 5050 (15:00-18:30 & 6:30-7:30), 2450 (18:30-6:30)		
13 November 2015	21 November	02:35, 07:35, 12:35	7900 (7:30-15:00 UT), 5050 (15:00-18:30 & 5:00-7:30), 3050 (18:30-5:00)		accurate timing
11 November 2015	13 November 2015	02:35, 07:35, 12:35	7900 (day), 3450 (night)		accurate timing
24 October 2015	11 November 2015	02:35, 07:35, 12:35	7900 (day), 3450 (night)		back to normal
9 October 2015	23 October 2015				PQ052 sync inaccurate
21 August 2015 1303z	8 October 2015				PQ052 no sync to GPS
15 July 2015 1130z	21 August 2015 1300z				PQ052 no sync to GPS
02 June 2015 0915z	15 July 2015 1130z				PQ052 down for repairs
25 April 2015 0127z	02 June 2015 0915z	02:35, 07:35, 12:35	7900 (day)	continuous	02:35 no reception at JR055
30 March 2015 0852z	25 April 2015 0127z	02:35, 07:35, 12:35	7900 (day), 3000 (night)	TBD	02:35 no reception at JR055
17 March 2015 1559z	30 March 2015 0829z	04:18, 09:18, 14:18	8000 (day), 3000 (night)	TBD	
12 March 2015 0310z	17 March 2015 1540z	10:00	8000 (day), 3000 (night)	TBD	

2. Dourbes to Juliusruh

Date from	Date to	Sch offsets, min:sec	Frequencies, kHz	Switch Rules	Comments
29 Nov 2019	Current	04:15, 08:45, 09:15,	7250 (08:00-14:45),		
		11:45, 14:15	3450 (14:45-08:00)		
16 September 2019	29 Nov 2019	04:15, 08:45, 09:15,	7250 (06:30-16:15),		
		11:45, 14:15	3450 (16:15-06:30)		
16 April 2019	16 September 2019	04:15, 08:45, 09:15,	7250 (06:30-20:00),		
10 April 2019	10 September 2019	11:45, 14:15	3450 (20:00-06:30)		
27 February 2019	16 April 2019	04:15, 08:45, 09:15,	7250 (06:30-16:30),		Change made after 12
27 February 2019	10 April 2019	11:45, 14:15	3450 (16:30-06:30)		UT
02 November 2018	7 February 2019	04:15, 08:45, 09:15,	7250 (06:45-15:30),		
02 November 2018	7 Febluary 2019	11:45, 14:15	3450 (15:30-06:45)		
15 October 2018	27 February 2019	04:15, 08:45, 09:15,	7250 (07:30-17:00),		Change made after 12
15 October 2016		11:45, 14:15	3500 (17:00-07:30)		UT
	5 October 2018				Staggered evening
25 September 2018		04:15, 09:15, 14:15	7250 (07:30-17:00),		frequency switch for
			3500 (17:00-07:30)		compatibility with DB049-EB040 link
24 September 2018	25 September 2018	04:15, 09:15, 14:15	7250 (07:30-19:00), 3500 (19:00-07:30)		Started using 128-chip code
			<u> </u>		code
16 April 2018	24 September 2018	03:55, 08:55, 13:55	7250 (06:45-20:30), 3500 (20:30-06:44)		
			<u> </u>		
9 April 2018	16 April 2018	03:55, 08:55, 13:55	7500 (06:45-20:30), 3500 (20:30-06:44)		
			, ,		
15 March 2018	9 April 2018	03:55, 08:55, 13:55	7500 (06:45-19:00),		
			3500 (19:00-06:45)		
Dec 2017	15 March 2018	-	-		no D2D link active
28 August 2015 0853	-	08:40	8950 (day)		
27 August 2015 1434z	28 August 2015 0853z	04:15, 09:15	8950 (day)		

3. Dourbes to Roquetes

Sopron also listening to Dourbes Tx starting 2018-10-11

Date from	Oute to	Schafferin, minner	Prequencies, bHz	Switch Suize	Communits
13 Pelenary 2020	Comme	32-34, SE 36, ST-36,	#GE (07.30-17.16)		Articol and sharing
13 Petrolog Julio	CORN	0938,12-06,1439	6726 (17/16-6730)		magina
29 November 2019	G February 2020	2004, 5434, 5706, 9935, 12:00, 14:00	ECE (07.30-16.16)		ALCO OR only studing
		2008 04 78 0008	B/36/05/05/17/09		ALCO DE sely during
13 November 2019	28 November 2018	0938, I2-06, 14-39	4735 (17-49-47-15)		edite second resistance
22 Ontober 2019	O.November 2019	02-08, 64-38, 67-08, 09-38, 12-09, 14-39	9126 (07-00-17-30), 6726 (17-30-67-00)		Al COOR andy studing
		20 H H R CO.	E/X/07/201000		A COOR and challen
3 October 2019	32 Ontober 2019	0938, 12-09, 1439	4726 (18-16-0730)		regital .
16 September 2019	10ate 201	20 OK 54 SK 57 OK	ECHOLOGICAL		A COOR only during
		0938, 12:00, 14:39 32:08.04:38.07:08	#12E (9E 4E 21 3D)		right At 02:00 and; studing
29 April 2019	16 September 2019	9938, 12-06, 1439	4735 (21:30:00:45)		regist
15 April 2019	20 April 2018	50-09, 64-39, CT-09,	9125 (96-40-2000), 4778 (70-80-40-40)		ALCO DR selp sharing
		0938, 12-06, 1439 32-08, 64-38, 67-08.	#12E (07-00-18-00)		ALCO DE selo during
18 Pelmany 2019	15 April 2019	30-38, 12-38, 67-69, 39-38, 12-08, 14-39	6/35 (18-00-07-00)		ALCO OR sely-studing
20 November 2018	SEFebruary 2019	32-34, S4 36, S7-36,	F2E(07 (6 H20),		Articol and sharing
		0938, 12-06, 1439 32-08, 54-38, 57-08.	473E (16.30-07.10)		regital (N 02-09 serior dustries
26 Ontober 2018	20 November 2018	2008, S4 38, 57 68, 20 35, 12 00, 14 30	#12E(07/30-0730), #72E(07/30-0710)		ALCOOR anty during
24 Sestember 2018	26 Onder 2018	5005 S436 CT05	9125 (07:30-1940).		Al COOR and charing
		0938,12-06,1439	£72E (19-88-67-30)		regital
9 April 2018	24 September 2018	00-016, 04-316, 07-016, 09-316, 12-016, 14-329	9125 (96-46-20-30), 6725 (20-30-96-60)		Al COOR andy studing
9 March 2018	5.Arri 2018	30-38, 64-38, 67-38,	FOLDS 46 1600.		Arcoon well-sharing
9 March 2018	8 April 2018	0938,12-06,1439	4735 (19-00-00-45)		magine .
28 Palesary 2018	8 March 2018	32-34, 54-34, 57-34, 39-34, 17-09, 14-39	#GE(07/6/0730), #720/07/06/0100		ALCO 00 and sharing might
		Compagn to less	EGR(17-Metring		ngo
18 Palmany 2018	27 February 2018	126 whip and 66 whip			
					N. Habadania
6 December 2017	0.4pm/2018	00-60, 08-60, 13-60	8/38 (07:30-16:30), 6738 (16:30-07:30)		eler 10:00 Dit Made
			ENGRED IN		efective after 0.10
21 September 2017	COmmenter 2017	00-60, 08-60, 13-60	6725 (78-15-06-45)		after 00-05
15.May 2017	21 September 2017	0.65 (8.65 (3.65	BI36(6163116)		Cit. Unite ellective
16.660/2017	21 capamas 2010	SOURCE SECTIONS	4736 (21-16-6-16)		alter 20-15
11 April 2017	15 May	00 KE (00 AD 13 AD	913E (E1E30 H) 673E (20 H) 6 H)		Cit. Made effective after 30-15
	11 April 2017		BUTCH COLORS		
21 March 2017	11 April 2017	SS45, SR40, 1340	4728 (1948-618)		
20 Palesany 2017	21 Warsh 2017	00-60, 08-60, 13-60	EGE/EAR-(TSE),		
	-	_	B(20/7/6/630)	_	
27 January 2017 1250	30 Palesany 2017	SS45, SR40, 1340	4735 (16:30:7:15)		
13 December 2016 0845	26 January 2017 1230	93-65, GR-60, 13-60	10426 (7-46 1600), 4726 (16-00 7-46)		
ven			10425/9/10/1003		
13 Onnew 2015 1630	(1 December 2016 0726	0.00 00 0.00	7826 (616 016 A 1620 1910 405		
	036		(1915-610)		
			100(946103),		
11 Online 2016 0500	(1 Ookshor 2016 1630	00-60, 08-60, 13-60	7675 (645 946 A 1630 1910, 4365	1	
			(1915-6-40)		
7 September 2016. 0706	11 Oxidae 2016 0530	00-65, 08-60, 13-60	BHIC (7002100)		
	_	_	11145/9-69-1830.	_	_
9 May 2016 1220	7 September 2016	00 AUG 00 AUG 13 AUG	8950 (E459-45 A		
	P***		(9.30-21-00), 4945 (21.00-6-40)	1	
			1118 (9-80-933);		
23 March 2016 1100	616ey 2016 1220		1950 (E-45 9 00 A 19-30 19-40, 4945		
			(1945-640)		
			11300 (9-00-1830), 8950 (7-00-9-00-A		
16 Palerany 2016 1830	23 March 2016 1100		16:30 18:30, 4845		
11 December 2015			(1830-740) 890-730-1630		
11 December 2016 1400	16 Palmany 2016 1830		3450 (16:30 7:30)		_
30 Ontain 2015 1800	11 December 2015		BHD (7-00-18-00)		_
211 180	1630		4845 (1840-700)		
29 Ontster 2015 1900	30 October 2015 1800		8850 (700 1800), 4400 (78 00 700)		
			##\$0:700:1900s	_	_
NO code NATIONAL					
26 Onisher 2015 1900	26 Online 2015 1900		400(1940700)		

4. Dourbes to Athens [Suspended]

Date from	Date to	Sch offsets, min:sec	Frequencies, kHz	Switch Rules	Comments
29 May 2017	2 June 2017	03:40, 08:40, 13:40	9125 (6:15-21:15), 4725 (21:15-6:15)		New transmitter card testing period for Athens
16 May 2017 0735	29 May 2017	03:40, 08:40, 13:40	9125 (6:15-21:15), 4725 (21:15-6:15)		
12 April 2017 0825	16 May 2017 0735	03:40, 08:40, 13:40	9125 (6:15-20:15), 4725 (20:15-6:15)		
6 April 2017 1055	12 April 2017 0825	03:40, 08:40, 13:40	9125 (6:15-19:00), 4725 (19:00-6:15)		
21 February 2017 1250	11 March 2017	03:40, 08:40, 13:40	9125 (6:45-17:30), 4725 (17:30-6:45)		
27 January 2017 0948	21 February 2017 1250	03:40, 08:40, 13:40	9125 (7:15-16:30), 4725 (16:30-7:15)		
13 December 2016 0845	27 January 2017 0948	03:40, 08:40, 13:40	10425 (7:45-16:00), 4725 (16:00-7:45)		
13 October 2016 1200	13 December 2016 0725	03:40, 08:40, 13:40	10425 (9:15-16:30), 7825 (6:15-9:45 & 16:30-19:15), 4355 (19:15-6:15)		
11 October 2016 0909	13 October 2016 1200	03:40, 08:40, 13:40	10425 (9:45-16:30), 7675 (6:45-9:45 & 16:30-19:15), 4355 (19:15-6:45)		
7 September 2016 0749	11 October 2016 0909	03:40, 08:40, 13:40	8950 (day), 4845(night)		
6 May 2016 0928	7 September 2016 0749	03:40, 08:40, 13:40	11145 (day), 4845(night)		

5. Athens to Roquetes

Date from	Date to	Sch offsets, min:sec	Frequencies, kHz	Switch Rules	Comments
13 March 2018	Current	[03:15, 08:15, 13:15]@128-chip	11750 (128-chip/06:45-19:00) 4725 (19:00-06:45)		AM: Made effective after 09:55
16 January 2018	13 March 2018	-	-		AM: AT138 offline due to amplifier failure
22 December 2017	16 January 2018	[03:15, 08:15, 13:15]@128-chip, [03:40, 08:40, 13:40]@16-chip	11750 (128-chip/07:30-16:30), 9525 (16-chip/07:30-16:30) 4725 (16:30-07:30)		AM: Made effective after 12:20; DA: Made effective after 12:30
11 December 2017	22 December 2017	[03:15, 08:15, 13:15]@128-chip, [03:40, 08:40, 13:40]@16-chip	9525 (128-chip/07:30-16:30), 9525 (16-chip/07:30-16:30) 4725 (16:30-07:30)		AM: Made effective after 09:20
5 December 2017	11 December 2017	03:15, 08:15, 13:15	9525 (07:30-16:30), 4725 (16:30-07:30)		AM: Made effective after 10:00; DA: Made effective after 9:10
21 September 2017	5 December 2017	03:15, 08:15, 13:15	9525 (6:14:58-21:14:59), 4725 (21:14:59-6:14:58)		DA: Made effective after 09:45
2 June 2017	21 September 2017	03:15, 08:15, 13:15	9525 (6:14:58-21:14:59), 4725 (21:14:59-6:14:58)		
29 May 2017	2 June 2017	03:15, 08:15, 13:15	9525 (6:14:58-21:14:59), 4725 (21:14:59-6:14:58)		New transmitter card testing period for Athens