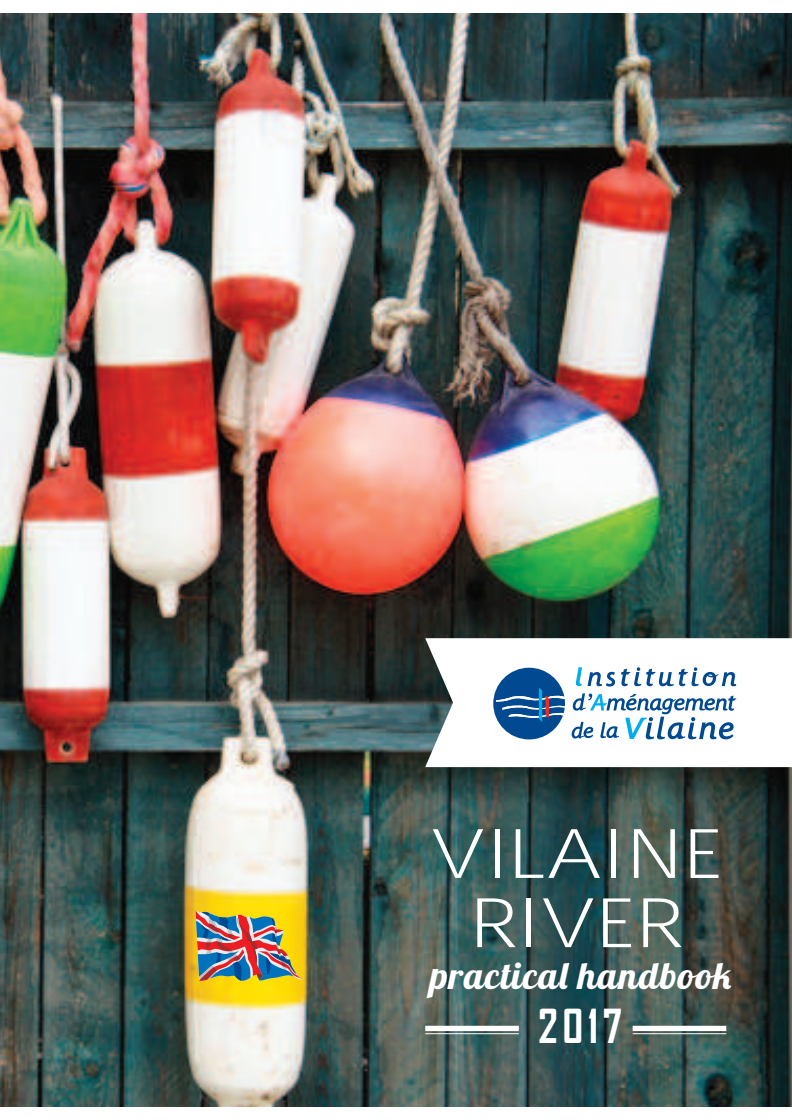

Institution d'Aménagement de la Vilaine

VILAINE RIVER

practical handbook

2017

Lokavoile

VOILIERS ET BATEAUX À MOTEUR

LOCATION GESTION VENTE

LOKAVOILE
Port de plaisance • 56190 ARZAL
Tél : 02 97 45 65 51 • 06 85 10 56 19
contact@lokavoile.fr • www.lokavoile.fr

Courtage de l'Estuaire
COURTAGE DE L'ESTUAIRE
contact@courtage-estuaire.bzh

Users of the Vilaine River

Ce guide Since 2001 this practical guide has been an indispensable tool for boating on the Vilaine River. It is a wealth of information for regular or occasional users.

The Institute for the Development of the Vilaine, the Ports of Arzal-Camoël, Roche-Bernard, Foleux and Redon, the nautical rest area in Rieux and the nautical stopover Cran bridge along with all their advertising partners are pleased to present their 2017 edition of this handbook.

This guide provides tide times and schedules for the Arzal lock. The latter may vary. We have created a complementary tool accessible on the net and smartphone :

www.lavilaine.com

We invite you to consult it.

Good navigation on the Vilaine.

Institution d'Aménagement de la Vilaine

COMPAGNIE PORTS DU MORBIHAN

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Arc Tourism South Brittany ..... 73 à 74

Director for Publication :
M. le Directeur de l'I.A.V.

Printing :
Imprimerie Armoricaine

Photos :
- Maison du Tourisme du Pays de REDON
- Arc Sud Bretagne
- Compagnie Ports du Morbihan
- I.A.V.

Useful phone numbers

EMERGENCE/SEA RESCUE	196
CROSSA ETEL	02 97 55 35 35 - VHF 16
AMBULANCE SERVICE	15
FIREBRIGADE	18
GENDARMERY	17
CUSTOMS (NANTES)	09 70 27 51 90
DEPARTMENT FOR DEVELOPMENT OF THE VILAINE	02 99 90 88 44
INTERACTIVE VOICE SERVER FOR TIMETABLES	
+ MARITIME INFORMATION	09 69 32 22 97
WEATHER	08 92 68 32 50
REDON TOURIST OFFICE	02 99 71 06 04
ARC TOURISM BRITTANY-ROCHE BERNARD OFFICE	02 99 90 67 98

LOCKAGE INSTRUCTIONS

You are about to navigate on the Vilaine. This river which is part of the public fluvial system is managed in accordance with the maritime navigation code as far as REDON port.

Unless indicated otherwise (flood warning, work, accident) the lock works at the times indicated in this handbook. Caution must be applied during peak times, passing through a lock can take up to 40 minutes (in the evenings, Sundays and bank holidays).

During freshet period, navigation may be entirely prohibited between REDON and the ARZAL dam (information available through the public notices).

In the event that the floodgates of the dam be fully opened to release flood waters (mainly from November to May) it is strongly inadvisable to moor along the banks of the Vilaine (risk of running aground).

Our website dedicated to navigation :
www.lavilaine.com

Interactive voice server 24/24 :
09 69 32 22 97

Lock operation during freshet period : boats cannot pass through locks except when the floodgates are closed (high tide).

Only safety locks are permitted.

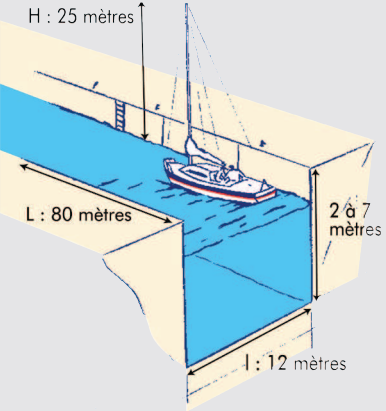
Warning : When the floodgates of the dam are opened strong currents occur upstream of the lock (3 m/s during important freshet period) It may be dangerous to dock at an « emergency » pontoon whose access is reserved exclusively for the employees of the dam or emergency services.

Facebook Link :
https://www.facebook.com/eptbvilaine/

LOCKAGE INSTRUCTIONS

Chanel 9 :	Contact with the Morbihan Company of ports.
Chanel 10 :	Communication channel for The Vilaine.
Chanel 11 :	Channel for the instructions of the workings of the ARZAL lock.

Navigational speed limits

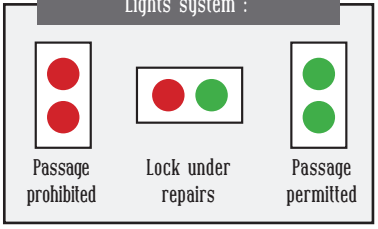


SPEED LIMIT - Free flowing section of the Vilaine	5,5 NDS
- To the right of ports and other structures, when passing a vessel of an inferior size or when mooring	3 NDS
- Approaching navigational infrastructures	2 NDS
- Water skiing prohibited - Jet skiing prohibited	SKI

- Draught in The Vilaine : .5 by the index 2.10
- Air Draught in The Vilaine : 27 m by the index 2.10
- Fishing is prohibited in these ports

FISHING IS PROHIBIDED IN PORTS.

Lights system :



Vessels waiting to pass through locks must indicate their intentions clearly before passage. Except in the case of a predetermined order, boats entering into the chamber enter according to order of arrival at the lock landing. Passage at the lock begins with boats going upstream and those leaving the lock always have right of way.

In case of heavy traffic, boats which arrive first have priority. Boatmen on entering the lock must, without exception, respect the instructions of the lock-keeper or docking pilot ;

Lock opening times may be modified (check with harbor master's office, I.A.V. and website www.lavilaine.com ONLY and interactive voice server 24/24 : 09 69 32 22 97).

In port check you have the requisite water level to leave your mooring.

All the boats present at a lock at the time of the last passage will be systematically pass lockage.

PASSING THROUGH A LOCK SAFELY

Creation of a pedagogic film to facilitate the passage of the lock of the Arzal dam, on Youtube : https://youtu.be/GqMp3uZaAng

Below you can find the principal security measures to take during lockage from the beginning of May to the end of September :

- Moor your vessel at a lock landing (this area is strictly reserved for this purpose).
- On approaching and inside the lock, reduce speed in order to cut out any wake.
- Tell your docking pilots your position and your intention to be locked.
- Leave the entrance to the canal free so as to not impede the traffic of exiting vessels.
- Prepare your mooring lines and floating fenders. You must be equipped with a minimum of four mooring lines, two mooring line at the bow and two other at the stern, of a sufficient length and in a good state of repair.

  Your floating fenders must be well attached and of an appropriate size and in sufficient number to ensure that neither your vessel nor the lock are damaged. Wearing a lifejacket is kept in the lock.
- For each mooring line, ensure that you are with at least one other person capable of carrying out the required task.
- Follow the docking pilot's instructions. The vessels pass through the lock based on a first come first served basis. However, it may happen that for reasons of logistics or security we give priority to certain vessels.

  Be attentive to the instructions of the docking pilots.

* YOU ARE UNDER THE RESPONSIBILITY OF THE DOCKING PILOTS OR LOCK-KEEPERS. BE COURTEOUS AT ALL TIMES. VERBAL ABUSE OF ANY KIND IS NOT TOLERATED.

IN THE LOCK

- Enter into the lock following, if necessary, the lock keeper's instructions present from mid-April to mid-October (channel 11).
- Moor your vessel at the spot indicated by the docking pilot, (number assigned to the quay) at the quay or side by side with another vessel.
- Turn off your engine only when your vessel is firmly moored (beware of any Gibraltar current see following page).

LEAVING THE LOCK

- Wait until doors are fully open and the signal from the lock personnel given to start up your engine and untie your mooring lines ;
- Exit the lock slowly following the instructions of the docking pilots.

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www.arzal-nautique.com

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ARZAL NAUTIQUE - Port de Plaisance - 56190 ARZAL
Tél. 02 97 45 03 52 - contact@arzal-nautique.com

The Gibraltar syndrome

Let's imagine an entry lockage at high tide : lock is full of sea water lock-keepers equalize levels and open up-stream gate.

UNEXPECTED CURRENT ENTERING IN THE LOCK :

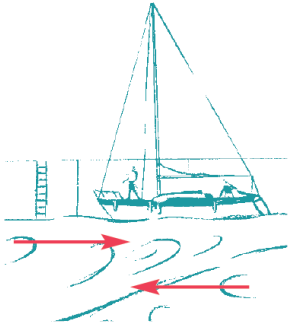
Fortunately, informed crews will have waited before casting off...

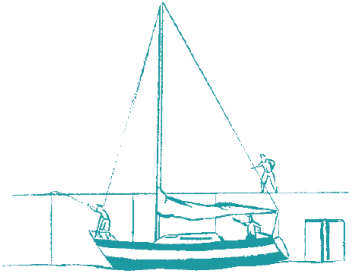
EXPLANATION :

When the gates open, the salt water (which has a higher density than fresh water) sinks below the freshwater of the upstream which creates a compensatory surface current ; An analogue surface current re-enters the Mediterranean through the Straits of Gibraltar. Wait for the phenomenon to end before casting off.

READY ?

Boat hook, hawser, an attentive crew, the only thing missing are the fenders on the sides of the vessel.

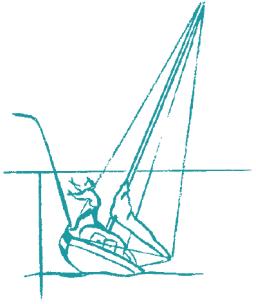




Passing through a lock confidently

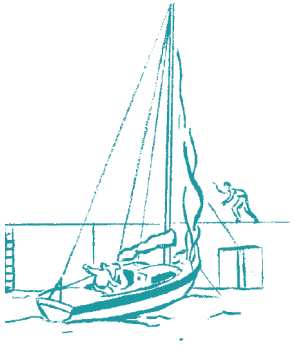
A DELICATE HANDLING

Upstream vessels with masts must move up to the lock landing. Take into consideration the wind direction and the current. Place your vessel alongside vessels bigger than your own. Boats without rigging or small masts : pass below the bridge where possible and move up to the gate.



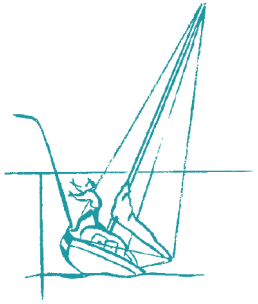
Be prepared to wait, for example in the summer when the times between lockages may be spread out in order to conserve the freshwater resources.

Be prepared for a speedy exit, on leaving the chamber in order that the bridge may be lowered to allow waiting road traffic to pass.



ADJUSTING THE MOORING

Position a crew member in the centre of the vessel (amidships) with the rear hawser. Once this has been passed round the chain, give it to the helmsman; The helmsman will then maneuver the tiller turning the fore of the boat towards the quay, the other crew member will then pass the front hawser around the chain.



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56190 ARZAL
Tél. : 02 97 48 99 80
Fax : 09 70 06 37 55
Email : contact@2jtech.fr

WORKINGS OF THE CRAN BRIDGE

Boats which navigate towards the Redon or Rieux ports must pass this bridge. The mobile bridge at CRAN is a swing bridge which is maneuvered by vessels with an air draught above 5.8m. Boats with an air draught below 5.8m are not concerned by the opening conditions (free passage).

CRAN bridge opening times	1st october to 31st march	1st april to 30st september
Monday, Tuesday,Wednesday, Thursday, Friday	9:00 and 14:00	9:30, 10:30, 11:30, 14:00, 16:00, 18:00, 19:00
Saturday, Sunday and bank holidays	9:00, 11:00, 13:30, 15:30, 17:30	

*On request made the previous day or Friday for Monday at 02 99 90 88 44 (9:00-12:30 / 13:30-17:30)

CLOSED FROM 1ST TO 11 NOVEMBER, 25 DECEMBER AND 1ST JANUARY

Communication with the bridge operator VHF : Channel 10
Tel. : 02 99 90 11 31

LIGHTS :

- Out of service
- Prepare to start your engines
- Passage prohibited
- Passage permitted

The bridge is not operated during periods of navigation ban
(See navigation information « avis aux navigateurs » on www.lavilaine.com)

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Chantier nautique

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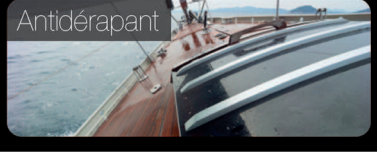

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But how much do you know about the role of this structure ?

The ARZAL - CAMOEL DAM is a structure which began operating in 1970. It is part of a program for hydraulic developments decided in the sixties with a view to facilitating the economic development of the Vilaine. Built near the mouth of the river, its primary role is to block the tide which formerly rose as far as REDON. During spring tides the conjunction of the tides and rising waters caused recurring floods.

The dam has considerably reduced the risks of overflow, even if this area remains vulnerable to the rising waters of the Vilaine which, it must be remembered, drains a third of the surface area of Brittany.

By controlling the water levels, the dam also facilitated commercial river navigation (which no longer exists today) Recreational boating has benefited from the body of water subsequently created upstream. Several marinas have hitherto been developed at : ARZAL-CAMOEL, LA ROCHE-BERNARD, FOLEUX and REDON.

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Direction Régionale Loire et Vilaine

80 avenue des Noëlles 44 500 LA BAULE

PARCE QUE
CHAQUE CLIENT
EST UNIQUE.

A freshwater reservoir of 50 million m³

Conducive to tourism, the ARZAL-CAMOEL reach is first and foremost freshwater reservoir holding 50 million m³, used in the production of drinking water by the water treatment site at FEREL (which you can see upstream of the dam on the left bank).

This factory provides safe drinking water and secures for a vast region whose perimeter extends from VANNES to LA BAULE and SAINT-NAZAIRE to REDON, and soon as far as RENNES.

MANAGEMENT FOR A MULTI-PURPOSE WATER USAGE

The dam is the « key stone » of a complex system which demands a keen management of the water body. Although different requirements are usually met in spring and autumn without any particular difficulty, the same cannot be said during the peak flood or low water periods (drought or low river flow period).

DURING FLOOD PERIODS,

draining water remains the priority and comes before any other usage. This imperative may interfere with navigation with strong and rapid variations in the water level which can lead to a total ban during peak flood periods.

DURING LOW WATER PERIODS,

the main priority becomes the provision of drinking water. Salt water which enters the water body (due to the effect of lockage procedures) results in an increase in salinity which in turn inevitably affects the production of drinking water. This drawback is limited in two ways : Firstly by a very efficient siphoning of the salt water, this method, however, means a high consumption of freshwater (300 000 m^3/day) Secondly, by selecting lockage times so that they balance the demands in water quality and the navigational requirements.

DURING PROLONGED PERIODS OF DROUGHT,

it becomes necessary to limit the number of daily lockages. The project for the construction of a new anti-salt lock is being considered in the medium term in order to improve this situation and in order to satisfy the often convergent usages of the water sources.

Solutions complètes de canalisations

PAM SAINT-GOBAIN

ANTI POLLUTION

A water supply which must be protected

The Vilaine provides up to a million consumers in drinking water each summer. This requires that strict recommendations are followed particularly in the fight against pollution. These include :

- The collection and treatment of waste water from ports but also run-off water.
- The installation of equipment for draining waste water from ships in ports (ARZAL and ROCHE-BERNARD) and providing a strong incentive to equip boats with equipment for storing effluents (black and grey waters).
- Treatment of discharge from careening areas.
- Displaying signs promoting awareness for water intake.

NAVIGATION IN ESTUARY

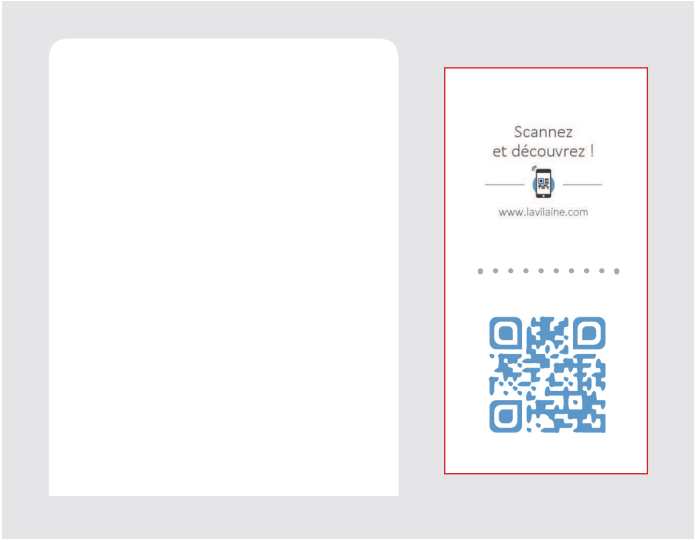
Navigation in the Vilaine estuary has never been easy due to the silting up and the tides which are specific to all estuaries.

This phenomena of silting up has however grown worse since the river has been « closed » by the dam.

Since 2006, The I.A.V. has put a desilting boat into service the « Roche Vilaine » which functions especially from October to March in order to clear the access to ports at TREHIGUIER, VIEILLE ROCHE, and at the exit of the dam lock.

www.lavilaine.com
Boulevard de Bretagne - BP 11
56130 LA ROCHE-BERNARD
About saling and lockages :
iav@eptb-vilaine.fr

WEB SITE DEDICATED TO THE NAVIGATION



Since the end of June 2015 a new website is online related to the lockage schedule, with dynamic updates that take int account possible locking restrictions.

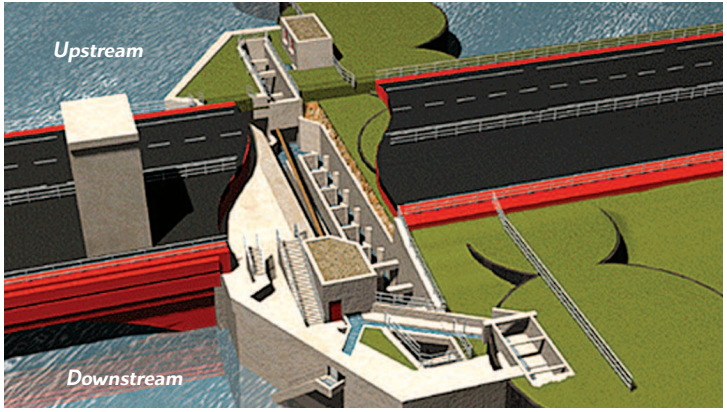
The website also provides information on :

- Opening times for the Pont de CRAN.
- Alerts for special operations. An app for navigating in the estuary.
- Advices for easily navigating the dam and useful phone numbers.

This website also provides information for river users and those using the dam (fishermen, motorists).

An English version is already online. :
www.lavilaine.com

VISIT OF THE ARZAL-CAMOËL DAM



More than an ordinary technical structure, the ARZAL-CAMOEL dam welcomes many curious visitors eager to learn about how it works, to observe the lockages and walk along the water's edge...

The Institute for the Development of the Vilaine river has redeveloped the site in order to facilitate public access.

Visit of the fishway : 15:00 to 18:30
- May to June : weekends and bank holidays
- 1st July to 30th september : every day except Monday and Tuesday

Price : adult : 2 € / under 18 : free

FISH WAY

Video dedicated to fish way available on the youtube channel :
https://www.youtube.com/channel/UCAM6mwaqL5f-RNTSehr6Afw

Guided tours of the fishway permit the discovery of the wonderful world of migratory fish : **eels, salmon, river herrings and lampreys...**

The fish can be seen from the viewing room as they pass through. Being able to see them « live » is a very moving experience. Illustrated panels and a video complete the guide's explanations.

This moment of the direct find the thanks to the following link :

In the section « migratory fish » on our website www.eptb-vilaine.fr

TIDES TIMETABLE

January

Highest tides coefficient > 90

TIDE TIMES	HIGH WATERS						LOW WATERS			
	MORN. hh:mm	HEIGHT	COEF.	EVEN. hh:mm	HEIGHT	COEF.	MORN. hh:mm	HEIGHT	EVEN. hh:mm	HEIGHT
S 1	06:22	5,40	82	18:37	5,10	81	00:38	1,24	13:01	1,21
M 2	07:02	5,33	79	19:15	5,00	77	01:17	1,28	13:38	1,27
T 3	07:45	5,22	74	19:59	4,85	71	01:57	1,37	14:18	1,39
W 4	08:34	5,07	67	20:54	4,68	64	02:41	1,50	15:01	1,53
T 5	09:33	4,91	61	22:15	4,55	58	03:29	1,65	15:52	1,68
F 6	10:46	4,80	56	23:48	4,57	55	04:25	1,78	16:52	1,80
S 7	12:06	4,80	56	-	-	-	05:29	1,83	18:00	1,81
S 8	01:01	4,73	57	13:19	4,92	61	06:40	1,74	19:12	1,65
M 9	02:02	4,98	65	14:23	5,12	71	07:50	1,52	20:18	1,38
T 10	02:55	5,25	76	15:19	5,34	82	08:54	1,21	21:18	1,09
W 11	03:42	5,50	88	16:08	5,53	92	09:55	0,91	22:14	0,84
T 12	04:27	5,70	96	16:53	5,64	99	10:50	0,66	23:06	0,67
F 13	05:10	5,82	101	17:35	5,66	102	11:41	0,53	23:55	0,61
S 14	05:51	5,83	102	18:14	5,57	100	12:29	0,52	-	-
S 15	06:31	5,73	98	18:52	5,41	94	00:41	0,67	13:14	0,66
M 16	07:10	5,54	90	19:28	5,18	85	01:26	0,83	13:56	0,91
T 17	07:46	5,28	79	20:04	4,93	73	02:09	1,09	14:37	1,24
W 18	08:23	4,98	67	20:44	4,67	60	02:52	1,43	15:20	1,61
T 19	09:05	4,68	54	21:36	4,43	48	03:37	1,78	16:06	1,97
F 20	10:03	4,42	43	23:07	4,29	39	04:25	2,12	16:58	2,26
S 21	11:51	4,27	37	-	-	-	05:21	2,36	18:00	2,41
S 22	00:38	4,33	36	13:18	4,31	37	06:27	2,45	19:11	2,38
M 23	01:40	4,48	39	14:18	4,45	43	07:36	2,37	20:13	2,20
T 24	02:27	4,68	48	15:02	4,63	52	08:37	2,15	21:04	1,95
W 25	03:06	4,90	58	15:38	4,82	63	09:26	1,87	21:47	1,69
T 26	03:42	5,12	68	16:10	5,00	72	10:10	1,59	22:27	1,44
F 27	04:17	5,32	77	16:41	5,15	80	10:50	1,34	23:06	1,21
S 28	04:53	5,50	84	17:14	5,27	87	11:29	1,12	23:44	1,03
S 29	05:29	5,63	89	17:47	5,35	91	12:07	0,97	-	-
M 30	06:07	5,70	92	18:22	5,37	92	00:23	0,91	12:44	0,89
T 31	06:45	5,69	91	19:00	5,32	90	01:01	0,88	13:22	0,91

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ARZAL dam

LOCKAGE TIMES

Water height limit > 1,2 m marine index

Water optimal height > 2,2 m marine index

JANUARY	7h	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h
S 1	-					-	-		-				-	-	-
M 2	-			-		-	-		-			-	-	-	-
T 3	-			-		-	-		-			-	-	-	-
W 4	-			-		-	-		-			-	-	-	-
T 5	-			-		-	-		-			-	-	-	-
F 6	-			-		-	-		-			-	-	-	-
S 7	-					-	-		-				-	-	-
S 8	-					-	-		-				-	-	-
M 9	-			-		-	-		-			-	-	-	-
T 10	-			-		-	-		-			-	-	-	-
W 11	-			-		-	-		-			-	-	-	-
T 12	-			-		-	-		-			-	-	-	-
F 13	-			-		-	-		-			-	-	-	-
S 14	-					-	-		-				-	-	-
S 15	-					-	-		-				-	-	-
M 16	-			-		-	-		-			-	-	-	-
T 17	-			-		-	-		-			-	-	-	-
W 18	-			-		-	-		-			-	-	-	-
T 19	-			-		-	-		-			-	-	-	-
F 20	-			-		-	-		-			-	-	-	-
S 21	-					-	-		-				-	-	-
S 22	-					-	-		-				-	-	-
M 23	-			-		-	-		-			-	-	-	-
T 24	-			-		-	-		-			-	-	-	-
W 25	-			-		-	-		-			-	-	-	-
T 26	-			-		-	-		-			-	-	-	-
F 27	-			-		-	-		-			-	-	-	-
S 28	-					-	-		-				-	-	-
S 29	-					-	-		-				-	-	-
M 30	-			-		-	-		-			-	-	-	-
T 31	-			-		-	-		-			-	-	-	-

TIDES TIMETABLE

February

Highest tides coefficient > 90

TIDE TIMES	HIGH WATERS						LOW WATERS			
	MORN. hh:mm	HEIGHT	COEF.	EVEN. hh:mm	HEIGHT	COEF.	MORN. hh:mm	HEIGHT	EVEN. hh:mm	HEIGHT
W 1	07:27	5,59	87	19:40	5,18	84	01:40	0,93	14:00	1,01
T 2	08:11	5,40	80	20:26	4,96	76	02:22	1,08	14:42	1,19
F 3	09:02	5,15	71	21:24	4,72	66	03:08	1,29	15:29	1,44
S 4	10:08	4,88	61	22:59	4,55	57	04:00	1,55	16:25	1,70
S 5	11:37	4,71	54	-	-	-	05:02	1,78	17:32	1,88
M 6	00:38	4,60	53	13:05	4,74	54	06:16	1,86	18:48	1,87
T 7	01:52	4,80	57	14:17	4,91	62	07:32	1,72	20:02	1,66
W 8	02:50	5,08	67	15:14	5,15	74	08:43	1,43	21:06	1,35
T 9	03:38	5,35	80	16:00	5,36	86	09:46	1,09	22:04	1,03
F 10	04:19	5,58	90	16:40	5,52	95	10:41	0,79	22:55	0,78
S 11	04:57	5,74	98	17:17	5,60	100	11:29	0,60	23:42	0,64
S 12	05:33	5,81	100	17:51	5,60	100	12:13	0,54	-	-
M 13	06:08	5,77	99	18:24	5,52	96	00:24	0,62	12:53	0,62
T 14	06:41	5,64	93	18:55	5,36	89	01:04	0,74	13:31	0,83
W 15	07:13	5,42	84	19:26	5,15	78	01:42	0,97	14:06	1,14
T 16	07:45	5,15	73	19:58	4,90	66	02:18	1,28	14:43	1,50
F 17	08:18	4,84	60	20:36	4,62	53	02:55	1,64	15:20	1,87
S 18	08:58	4,52	47	21:28	4,35	41	03:36	2,01	16:03	2,21
S 19	10:01	4,24	36	23:19	4,18	32	04:23	2,32	16:56	2,49
M 20	12:19	4,14	30	-	-	-	05:24	2,53	18:10	2,60
T 21	00:55	4,26	31	13:42	4,26	34	06:43	2,54	19:31	2,46
W 22	01:57	4,47	39	14:37	4,47	44	07:59	2,32	20:33	2,16
T 23	02:44	4,74	51	15:17	4,72	57	08:56	1,98	21:21	1,80
F 24	03:22	5,03	64	15:50	4,96	70	09:43	1,61	22:03	1,44
S 25	03:58	5,32	77	16:21	5,20	82	10:25	1,26	22:44	1,09
S 26	04:33	5,59	88	16:54	5,41	92	11:06	0,95	23:23	0,80
M 27	05:09	5,81	96	17:28	5,56	100	11:45	0,71	-	-
T 28	05:46	5,95	102	18:03	5,64	103	00:03	0,59	12:23	0,58

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ARZAL dam

LOCKAGE TIMES

Water height limit > 1,2 m marine index

Water optimal height > 2,2 m marine index

FEBRUARY	7h	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h
W 1	-			-		-	-		-			-	-	-	-
T 2	-			-		-	-		-			-	-	-	-
F 3	-			-		-	-		-			-	-	-	-
S 4	-					-	-		-				-	-	-
S 5	-					-	-		-				-	-	-
M 6	-			-		-	-		-			-	-	-	-
T 7	-			-		-	-		-			-	-	-	-
W 8	-			-		-	-		-			-	-	-	-
T 9	-			-		-	-		-			-	-	-	-
F 10	-			-		-	-		-			-	-	-	-
S 11	-					-	-		-				-	-	-
S 12	-					-	-		-				-	-	-
M 13	-			-		-	-		-			-	-	-	-
T 14	-			-		-	-		-			-	-	-	-
W 15	-			-		-	-		-			-	-	-	-
T 16	-			-		-	-		-			-	-	-	-
F 17	-			-		-	-		-			-	-	-	-
S 18	-					-	-		-				-	-	-
S 19	-					-	-		-				-	-	-
M 20	-			-		-	-		-			-	-	-	-
T 21	-			-		-	-		-			-	-	-	-
W 22	-			-		-	-		-			-	-	-	-
T 23	-			-		-	-		-			-	-	-	-
F 24	-			-		-	-		-			-	-	-	-
S 25	-					-	-		-				-	-	-
S 26	-					-	-		-				-	-	-
M 27	-			-		-	-		-			-	-	-	-
T 28	-			-		-	-		-			-	-	-	-

TIDES TIMETABLE

March

Highest tides coefficient > 90

TIDE TIMES	HIGH WATERS						LOW WATERS			
	MORN. hh:mm	HEIGHT	COEF.	EVEN. hh:mm	HEIGHT	COEF.	MORN. hh:mm	HEIGHT	EVEN. hh:mm	HEIGHT
W 1	06:25	5,97	103	18:41	5,60	101	00:42	0,50	13:02	0,58
T 2	07:06	5,85	99	19:20	5,44	95	01:22	0,55	13:41	0,71
F 3	07:49	5,59	90	20:03	5,17	84	02:04	0,74	14:23	0,96
S 4	08:38	5,22	77	20:54	4,84	70	02:49	1,04	15:10	1,30
S 5	09:43	4,83	63	22:19	4,53	57	03:41	1,41	16:05	1,67
M 6	11:25	4,58	51	-	-	-	04:43	1,76	17:12	1,96
T 7	00:25	4,49	48	13:02	4,60	48	06:00	1,94	18:32	2,02
W 8	01:46	4,68	51	14:13	4,79	56	07:21	1,83	19:49	1,82
T 9	02:45	4,94	62	15:05	5,02	69	08:34	1,52	20:56	1,48
F 10	03:29	5,21	75	15:46	5,24	81	09:35	1,16	21:53	1,14
S 11	04:05	5,43	86	16:20	5,42	90	10:26	0,86	22:42	0,86
S 12	04:38	5,60	93	16:53	5,53	96	11:11	0,66	23:25	0,70
M 13	05:10	5,69	97	17:24	5,58	97	11:51	0,61	-	-
T 14	05:41	5,70	97	17:54	5,55	95	00:04	0,66	12:28	0,68
W 15	06:12	5,61	93	18:24	5,45	89	00:40	0,75	13:02	0,86
T 16	06:42	5,43	85	18:54	5,27	81	01:13	0,94	13:34	1,13
F 17	07:12	5,19	76	19:24	5,04	70	01:45	1,21	14:05	1,44
S 18	07:42	4,89	64	19:57	4,76	58	02:18	1,52	14:39	1,78
S 19	08:16	4,58	52	20:38	4,46	45	02:54	1,86	15:18	2,12
M 20	09:02	4,27	40	21:47	4,19	34	03:37	2,18	16:06	2,42
T 21	11:11	4,05	31	-	-	-	04:32	2,44	17:11	2,61
W 22	00:00	4,14	29	13:00	4,14	30	05:47	2,53	18:41	2,57
T 23	01:17	4,32	34	14:03	4,37	40	07:14	2,36	19:54	2,26
F 24	02:12	4,61	47	14:48	4,65	54	08:20	2,00	20:48	1,85
S 25	02:55	4,94	62	15:23	4,95	69	09:10	1,58	21:33	1,42
S 26	04:33	5,29	77	16:56	5,24	84	10:54	1,16	23:16	0,99
M 27	05:09	5,63	91	17:30	5,51	96	11:37	0,79	23:58	0,63
T 28	05:46	5,90	101	18:05	5,71	105	12:18	0,51	-	-
W 29	06:24	6,06	108	18:42	5,81	109	00:39	0,37	12:59	0,36
T 30	07:04	6,07	109	19:21	5,76	108	01:21	0,26	13:40	0,37
F 31	07:46	5,91	105	20:02	5,58	100	02:03	0,31	14:21	0,54

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LOCKAGE TIMES

ARZAL dam

Water height limit > 1,2 m marine index

Water optimal height > 2,2 m marine index

MARCH	7h	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h
W 1	-			-		-	-		-		-		-	-	-
T 2	-			-		-	-		-		-		-	-	-
F 3	-			-		-	-		-		-		-	-	-
S 4	-					-	-		-		-			-	-
S 5	-					-	-		-		-			-	-
M 6	-			-		-	-		-		-		-	-	-
T 7	-			-		-	-		-		-		-	-	-
W 8	-			-		-	-		-		-		-	-	-
T 9	-			-		-	-		-		-		-	-	-
F 10	-			-		-	-		-		-		-	-	-
S 11	-					-	-		-		-			-	-
S 12	-					-	-		-		-			-	-
M 13	-			-		-	-		-		-		-	-	-
T 14	-			-		-	-		-		-		-	-	-
W 15	-			-		-	-		-		-		-	-	-
T 16	-			-		-	-		-		-		-	-	-
F 17	-			-		-	-		-		-		-	-	-
S 18	-					-	-		-		-			-	-
S 19	-					-	-		-		-			-	-
M 20	-			-		-	-		-		-		-	-	-
T 21	-			-		-	-		-		-		-	-	-
W 22	-			-		-	-		-		-		-	-	-
T 23	-			-		-	-		-		-		-	-	-
F 24	-			-		-	-		-		-		-	-	-
S 25	-					-	-		-		-			-	-
S 26	-					-	-		-		-			-	-
M 27	-			-		-	-		-		-		-	-	-
T 28	-			-		-	-		-		-		-	-	-
W 29	-			-		-	-		-		-		-	-	-
T 30	-			-		-	-		-		-		-	-	-
F 31	-			-		-	-		-		-		-	-	-

TIDES TIMETABLE

April

Highest tides coefficient > 90

TIDE TIMES	HIGH WATERS						LOW WATERS			
	MORN. hh:mm	HEIGHT	COEF.	EVEN. hh:mm	HEIGHT	COEF.	MORN. hh:mm	HEIGHT	EVEN. hh:mm	HEIGHT
S 1	08:30	5,58	94	20:45	5,27	87	02:47	0,54	15:06	0,84
S 2	09:21	5,15	79	21:36	4,89	72	03:34	0,90	15:54	1,24
M 3	10:30	4,72	63	23:00	4,54	57	04:27	1,33	16:50	1,66
T 4	12:26	4,48	51	-	-	-	05:30	1,72	17:58	1,97
W 5	01:17	4,46	48	13:57	4,53	47	06:47	1,92	19:16	2,04
T 6	02:36	4,61	49	15:02	4,71	54	08:08	1,82	20:33	1,86
F 7	03:33	4,82	59	15:49	4,92	65	09:18	1,54	21:39	1,55
S 8	04:14	5,03	70	16:24	5,11	76	10:16	1,22	22:34	1,24
S 9	04:46	5,22	80	16:55	5,28	84	11:04	0,96	23:22	0,99
M 10	05:15	5,37	87	17:25	5,41	89	11:47	0,81	-	-
T 11	05:45	5,47	90	17:55	5,48	91	00:03	0,85	12:24	0,77
W 12	06:15	5,50	91	18:25	5,49	90	00:40	0,82	12:59	0,84
T 13	06:45	5,44	88	18:55	5,42	86	01:14	0,88	13:30	0,99
F 14	07:15	5,30	83	19:26	5,27	80	01:45	1,01	14:00	1,20
S 15	07:44	5,10	76	19:57	5,07	71	02:15	1,20	14:31	1,45
S 16	08:14	4,85	66	20:30	4,82	61	02:47	1,44	15:04	1,73
M 17	08:47	4,57	56	21:10	4,55	50	03:23	1,71	15:42	2,02
T 18	09:30	4,30	45	22:07	4,29	40	04:04	1,98	16:29	2,29
W 19	10:50	4,07	36	23:58	4,17	34	04:55	2,22	17:28	2,48
T 20	13:13	4,10	33	-	-	-	06:00	2,35	18:46	2,48
F 21	01:27	4,28	36	14:21	4,32	40	07:20	2,27	20:03	2,24
S 22	02:30	4,53	46	15:11	4,61	53	08:33	1,95	21:04	1,85
S 23	03:20	4,86	61	15:51	4,92	68	09:29	1,54	21:55	1,40
M 24	04:02	5,22	76	16:28	5,24	84	10:17	1,11	22:42	0,96
T 25	04:43	5,56	91	17:04	5,53	97	11:03	0,72	23:29	0,57
W 26	05:23	5,84	102	17:41	5,74	106	11:48	0,44	-	-
T 27	06:03	5,99	109	18:21	5,84	110	00:15	0,29	12:33	0,30
F 28	06:46	5,98	110	19:03	5,79	109	01:00	0,17	13:18	0,32
S 29	07:30	5,79	105	19:47	5,60	101	01:46	0,23	14:03	0,50
S 30	08:17	5,45	95	20:34	5,28	88	02:33	0,46	14:50	0,81

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ARZAL dam

LOCKAGE TIMES

Water height limit > 1,2 m marine index

Water optimal height > 2,2 m marine index

APRIL	7h	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h
S 1	-					-	-		-		-				-
S 2	-					-	-		-		-				-
M 3	-			-		-	-		-		-			-	-
T 4	-			-		-	-		-		-			-	-
W 5	-			-		-	-		-		-			-	-
T 6	-			-		-	-		-		-			-	-
F 7	-			-		-	-		-		-			-	-
S 8	-					-	-		-		-				-
S 9	-					-	-		-		-				-
M 10	-			-		-	-		-		-			-	-
T 11	-			-		-	-		-		-			-	-
W 12	-			-		-	-		-		-			-	-
T 13	-			-		-	-		-		-			-	-
F 14	-			-		-	-		-		-			-	-
S 15	-					-	-		-		-				-
S 16	-					-	-		-		-				-
M 17	-					-	-		-		-				-
T 18	-			-		-	-		-		-			-	-
W 19	-			-		-	-		-		-			-	-
T 20	-			-		-	-		-		-			-	-
F 21	-			-		-	-		-		-			-	-
S 22	-					-	-		-		-				-
S 23	-					-	-		-		-				-
M 24	-			-		-	-		-		-			-	-
T 25	-			-		-	-		-		-			-	-
W 26	-			-		-	-		-		-			-	-
T 27	-			-		-	-		-		-			-	-
F 28	-			-		-	-		-		-			-	-
S 29	-					-	-		-		-				-
S 30	-					-	-		-		-				-

TIDES TIMETABLE

May

Highest tides coefficient > 90

TIDE TIMES	HIGH WATERS						LOW WATERS			
	MORN. hh:mm	HEIGHT	COEF.	EVEN. hh:mm	HEIGHT	COEF.	MORN. hh:mm	HEIGHT	EVEN. hh:mm	HEIGHT
M 1	09:11	5,04	81	21:29	4,92	73	03:22	0,81	15:40	1,20
T 2	10:24	4,64	65	22:56	4,59	59	04:15	1,23	16:37	1,58
W 3	12:17	4,45	53	-	-	-	05:18	1,60	17:43	1,87
T 4	00:57	4,48	50	13:40	4,48	49	06:29	1,80	18:56	1,95
F 5	02:13	4,54	50	14:40	4,62	52	07:43	1,78	20:08	1,85
S 6	03:10	4,67	56	15:24	4,78	60	08:50	1,60	21:12	1,64
S 7	03:51	4,81	64	15:57	4,95	68	09:47	1,37	22:08	1,41
M 8	04:22	4,96	72	16:27	5,10	75	10:36	1,17	22:55	1,22
T 9	04:51	5,09	78	16:57	5,23	80	11:17	1,06	23:37	1,11
W 10	05:21	5,19	81	17:28	5,31	82	11:55	1,02	-	-
T 11	05:52	5,23	83	17:59	5,34	83	00:14	1,06	12:28	1,06
F 12	06:23	5,20	82	18:30	5,29	81	00:47	1,07	12:59	1,15
S 13	06:53	5,11	79	19:02	5,19	77	01:18	1,13	13:30	1,28
S 14	07:23	4,97	75	19:36	5,04	71	01:50	1,23	14:03	1,46
M 15	07:53	4,79	68	20:12	4,85	64	02:23	1,38	14:37	1,66
T 16	08:27	4,58	60	20:54	4,64	56	02:59	1,56	15:16	1,87
W 17	09:10	4,37	52	21:48	4,45	48	03:40	1,76	16:03	2,07
T 18	10:14	4,18	45	23:07	4,33	42	04:26	1,95	16:57	2,21
F 19	12:18	4,15	41	-	-	-	05:23	2,07	18:02	2,24
S 20	00:33	4,36	42	13:35	4,31	44	06:30	2,05	19:11	2,09
S 21	01:42	4,53	48	14:31	4,57	54	07:41	1,85	20:16	1,78
M 22	02:40	4,79	60	15:18	4,87	67	08:44	1,51	21:14	1,40
T 23	03:31	5,10	74	15:59	5,17	81	09:39	1,12	22:08	0,99
W 24	04:18	5,41	88	16:40	5,45	93	10:31	0,77	23:01	0,63
T 25	05:03	5,65	99	17:21	5,66	102	11:21	0,50	23:52	0,36
F 26	05:48	5,79	105	18:04	5,76	107	12:10	0,37	-	-
S 27	06:33	5,78	107	18:49	5,73	106	00:42	0,23	12:58	0,38
S 28	07:20	5,62	103	19:37	5,57	100	01:32	0,26	13:46	0,52
M 29	08:09	5,34	95	20:28	5,31	89	02:20	0,43	14:35	0,78
T 30	09:02	5,00	83	21:25	5,00	77	03:10	0,72	15:27	1,10
W 31	10:07	4,67	70	22:37	4,71	64	04:03	1,08	16:22	1,42

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ARZAL dam

LOCKAGE TIMES

Water height limit > 1,2 m marine index

Water optimal height > 2,2 m marine index

MAY	7h	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h
M 1	-					-	-		-		-		-		
T 2	-			-		-	-		-		-		-		-
W 3	-			-		-	-		-		-		-		-
T 4	-			-		-	-		-		-		-		-
F 5	-			-		-	-		-		-		-		-
S 6	-					-	-		-		-		-		
S 7	-					-	-		-		-		-		
M 8	-					-	-		-		-		-		
T 9	-			-		-	-		-		-		-		-
W 10	-			-		-	-		-		-		-		-
T 11	-			-		-	-		-		-		-		-
F 12	-			-		-	-		-		-		-		-
S 13	-					-	-		-		-		-		
S 14	-					-	-		-		-		-		
M 15	-			-		-	-		-		-		-		-
T 16	-			-		-	-		-		-		-		-
W 17	-			-		-	-		-		-		-		-
T 18	-			-		-	-		-		-		-		-
F 19	-			-		-	-		-		-		-		-
S 20	-					-	-		-		-		-		
S 21	-					-	-		-		-		-		
M 22	-			-		-	-		-		-		-		-
T 23	-			-		-	-		-		-		-		-
W 24	-			-		-	-		-		-		-		-
T 25	-					-	-		-		-		-		
F 26	-			-		-	-		-		-		-		-
S 27	-					-	-		-		-		-		
S 28	-					-	-		-		-		-		
M 29	-			-		-	-		-		-		-		-
T 30	-			-		-	-		-		-		-		-
W 31	-			-		-	-		-		-		-		-

TIDES TIMETABLE

June

Highest tides coefficient > 90

TIDE TIMES	HIGH WATERS						LOW WATERS			
	MORN. hh:mm	HEIGHT	COEF.	EVEN. hh:mm	HEIGHT	COEF.	MORN. hh:mm	HEIGHT	EVEN. hh:mm	HEIGHT
T 1	11:39	4,45	58	-	-	-	05:00	1,42	17:23	1,69
F 2	00:13	4,52	54	13:03	4,40	51	06:02	1,67	18:28	1,85
S 3	01:31	4,46	50	14:05	4,47	50	07:08	1,78	19:34	1,87
S 4	02:32	4,49	51	14:51	4,59	53	08:13	1,74	20:37	1,80
M 5	03:19	4,57	56	15:27	4,74	59	09:12	1,62	21:34	1,66
T 6	03:56	4,69	62	16:00	4,89	65	10:03	1,47	22:25	1,52
W 7	04:29	4,81	67	16:31	5,02	70	10:46	1,36	23:08	1,40
T 8	05:02	4,91	72	17:04	5,12	73	11:25	1,29	23:47	1,31
F 9	05:34	4,97	75	17:37	5,17	76	12:00	1,27	-	-
S 10	06:05	4,99	76	18:11	5,17	76	00:22	1,25	12:33	1,28
S 11	06:36	4,96	76	18:45	5,13	76	00:56	1,22	13:07	1,33
M 12	07:07	4,89	75	19:21	5,05	73	01:30	1,24	13:42	1,40
T 13	07:39	4,79	71	20:00	4,94	69	02:05	1,29	14:18	1,51
W 14	08:14	4,67	67	20:43	4,81	64	02:42	1,39	14:56	1,64
T 15	08:55	4,52	61	21:32	4,68	58	03:20	1,51	15:40	1,77
F 16	09:49	4,38	55	22:32	4,57	53	04:03	1,64	16:29	1,88
S 17	11:10	4,28	51	23:44	4,53	50	04:52	1,75	17:25	1,94
S 18	12:44	4,34	50	-	-	-	05:50	1,80	18:28	1,89
M 19	00:56	4,59	52	13:52	4,52	55	06:56	1,73	19:34	1,72
T 20	02:03	4,74	59	14:48	4,78	64	08:03	1,53	20:38	1,44
W 21	03:04	4,96	70	15:37	5,06	75	09:06	1,24	21:39	1,11
T 22	03:59	5,21	81	16:23	5,32	87	10:04	0,93	22:38	0,79
F 23	04:50	5,42	92	17:08	5,53	96	10:58	0,68	23:34	0,52
S 24	05:39	5,57	99	17:54	5,66	102	11:51	0,52	-	-
S 25	06:27	5,60	103	18:42	5,69	103	00:28	0,35	12:42	0,47
M 26	07:13	5,52	102	19:30	5,60	100	01:20	0,31	13:32	0,54
T 27	07:59	5,33	96	20:19	5,41	92	02:09	0,40	14:22	0,70
W 28	08:45	5,07	87	21:07	5,15	81	02:58	0,62	15:12	0,95
T 29	09:32	4,78	75	21:58	4,86	69	03:46	0,92	16:02	1,24
F 30	10:25	4,52	63	22:55	4,59	58	04:36	1,26	16:56	1,54

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ARZAL dam

LOCKAGE TIMES

Water height limit > 1,2 m marine index

Water optimal height > 2,2 m marine index

JUNE	7h	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h
T 1	-			-		-	-		-		-		-		-
F 2	-			-		-	-		-		-		-		-
S 3	-					-	-		-		-		-		
S 4	-					-	-		-		-		-		
M 5	-					-	-		-		-		-		
T 6	-			-		-	-		-		-		-		-
W 7	-			-		-	-		-		-		-		-
T 8	-			-		-	-		-		-		-		-
F 9	-			-		-	-		-		-		-		-
S 10	-					-	-		-		-		-		
S 11	-					-	-		-		-		-		
M 12	-			-		-	-		-		-		-		-
T 13	-			-		-	-		-		-		-		-
W 14	-			-		-	-		-		-		-		-
T 15	-			-		-	-		-		-		-		-
F 16	-			-		-	-		-		-		-		-
S 17	-					-	-		-		-		-		
S 18	-					-	-		-		-		-		
M 19	-			-		-	-		-		-		-		-
T 20	-			-		-	-		-		-		-		-
W 21	-			-		-	-		-		-		-		-
T 22	-			-		-	-		-		-		-		-
F 23	-			-		-	-		-		-		-		-
S 24	-					-	-		-		-		-		
S 25	-					-	-		-		-		-		
M 26	-			-		-	-		-		-		-		-
T 27	-			-		-	-		-		-		-		-
W 28	-			-		-	-		-		-		-		-
T 29	-			-		-	-		-		-		-		-
F 30	-			-		-	-		-		-		-		-

ARZAL CAMOËL PORT

TYHA Gold Anchor Award Scheme
QUALITY ASSURED BERTHING

Port capacity :
1159 berths 58 for visitors
31 000 m2 for dry docks.

Water and electricity :
all pontoons equipped with 220V:10-16A

Weather :
consult notices harbour master's office and Camoël toilet blocks

VHF : Channel 9

Wifi

Pass 24h free

Fuel :
diesel and un-leaded 95

Toilet block : both banks

Handling : via the port

Boat cleaning service

Access : Vannes 40 km by RN 165
Nantes 60 km by RN 165
SNCF from Nantes and Vannes
Nantes Airport

CB 24/24

1 • Capitainerie (WC, douches, téléphone)
2 • Sanitaires Camoël
3 • Laveries
4 • Accueil Visiteurs (Ponton A coté Aval)
5 • Carburant
6 • Station bateaux propres
7 • Ecluse
8 • Terre-plein
9 • Manutention
10 • Tri sélectif
11 • Bouées d'attentes éclusage

* PLoan of bicycles at the Harbour master's office.

Informations at harbour master's office

FREE BOATS CLEANING SERVICE

24h/24
- **Waste water pumping**
- **Bilge water pumping**
- **Engine oil pumping**

PÔLE TECHNIQUE

50 tons crane

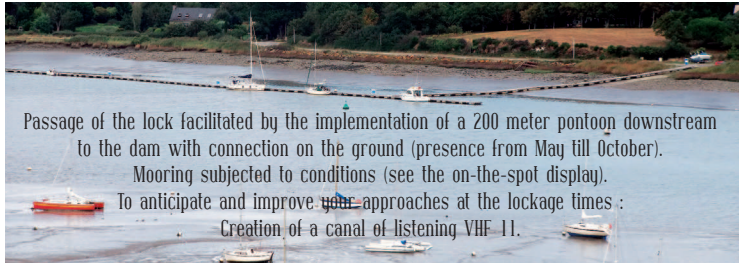
Length max :	25 m
Width max :	5,80 m
Draught max :	3,50 m
Dry docks :	31 000 m²

• Mast, dismast and top mast works.

NEW ELEVATOR 50 TONS

A LOT OF DRY-DOCKING CHOICES

Pack 24h, 48h, 7 days and 1 month - Annual contract...



Passage of the lock facilitated by the implementation of a 200 meter pontoon downstream to the dam with connection on the ground (presence from May till October).
Mooring subjected to conditions (see the on-the-spot display).
To anticipate and improve ~~your~~ approaches at the lockage times :
Creation of a canal of listening VHF 11.

Benefit from first 2 overnight stays offered in 18 ports of MORBIHAN.
(Informations at harbour master's office)
FOLEUX - LA ROCHE BERNARD - ARZAL-CAMOËL - LE CROUESTY
ILES AUX MOINES - ARRADON - PORT BLANC-BADEN - AURAY-SAINT GOUSTAN
LA TRINITE SUR MER - PORT HALIGUEN - ETEL - GAVRES
PORT LOUIS - LOCMIQUELIC - HOËDIC - KERNEVEL - LORIENT - GUIDEL

ARZAL CAMOËL PORT

The marina at Arzal-Camoël offers leisure boaters a technical service platform.

Harbour Master's office Opening times	Low season 1/01 to 31/03 and 1/10 to 31/12	Mid season 1/04 to 30/09 and 28/08 to 30/09	High season 01/07 to 27/08
Monday to Saturday	9:00 - 12:30 14:00 - 17:30	9:00 - 12:30 14:00 - 18:00	8:00 - 20:00
Sunday	CLOSED	9:00 - 12:30	8:00 - 20:00

Nautical specialists at your service :

MECHANICS - CHANDLERS - SAIL MAKERS
ELECTRONIC REPAIRS - UPKEEP - RENTAL

Arzal-Camoël port sailors association
Tel. 06 33 80 08 01 - contact@appac56.info - www.appac56.info

Port d'Arzal Camoël

Arzal-Camoël port - Harbour master's office - 56190 ARZAL
Tel. 02 97 45 02 97 - Fax 02 97 45 02 98
Interactive voice server : 09 69 32 22 97
E-mail : arzal-camoel@compagniedesportsdumorbihan.fr
Site : www.arzal-camoel.com
SPL COMPAGNIE DES PORTS DU MORBIHAN
RCS : Vannes B 317 823 409

L'A.P.P.A.C

(**A**ssociation des **P**laisanciers du **P**ort d'**A**rzal-**C**amoël)
a été créée en 2001 et regroupe actuellement 260 adhérents.

Son objet est : ***« la représentation des usagers du port de plaisance d'Arzal-Camoël, tant auprès des autorités administratives que du concessionnaire ainsi que des administrations responsables de l'accès au port ».***

L'APPAC est très investie dans de nombreuses réunions de concertation entre les élus, le gestionnaire du port, l'Institut d'Aménagement de la Vilaine (I.A.V) et les autres organismes ou associations qui ont un lien direct ou indirect avec la Vilaine et donc avec les questions liées à l'écluse, à l'envasement ou à l'évolution des contrats d'amarrage.

L'APPAC est aussi une association conviviale dans laquelle les adhérents apprécient de se retrouver lors de nombreuses manifestations nautiques organisées chaque année (sous la responsabilité de chacun).

Par votre adhésion à l'APPAC, vous nous apporterez **votre soutien.**

Bulletin d'adhésion à la capitainerie ou sur le site :
www.appac56.info

Association des **P**laisanciers
du **P**ort d'**A**rzal-**C**amoël

Capitainerie du port D'Arzal
56190 ARZAL
Tél. 0 633 800 801
appac56@free.fr
www.appac56.info

LA ROCHE-BERNARD PORT

TYHA Gold Anchor Award Scheme
QUALITY ASSURED BERTHING

Port capacity :

763 berths 56 visitors berths.
Visitors received on the summer jetty downstream from the port on left bank and jetty A (n° 2 on photo).

200 dry docks

Water and electricity :

pontoons with water and electricity 220V/10A

Weather : daily notices

Toilet blocks : 3 blocks

(Old harbor and new bridge)

WIFI : free 24 hour access

Equipment :
port equipped with waste water station

Handling :
Roche-Bernard Bank :
Crane 13T
Marzan Bank hydraulic carriage 13T

VHF : channel 9

Access : port in town

Road : Vannes 38 km
Nantes 60 km - Redon 30 km

Airport : Nantes

1 • Port office
2 • Toilet block and showers
3 • Visitors' pontoons (subject to availability)
4 • Camping
5 • Tourist office
6 • Museum

TOURISME arc sud bretagne

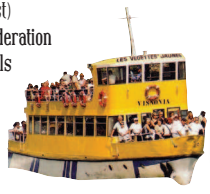
Petites Cités de Caractère BRETAGNE

- Visites Theme guided tours / discovery visits
- Vilaine Maritime Museum
- Artisanal workshops
- Le Bern' Hart - Small tourist train
- Reputed restaurants
- Traditional market on Thursdays
- Bridge walk

ESCALE DÉTENTE

INFORMATION AT HARBOUR MASTER'S OFFICE

- Hiking paths (free return by passenger vessel July/August)
- French cycling Federation Mountain bike trails
- Sailing school
- Children's games
- Swimming Pool
- Archery



FLOWER CITY

Visites patrimoine-La Roche-Bernard © TASB

SPECIAL EVENTS

- **31 March to 2 april** : European Days of Arts and Crafts
- **Saturday 20 may** : European Night of Museums
- **July** : Braderie and empty attic
- **Juily to september** : Photo Festival Ar'Images
- **14 Juily** : Festival at Port - Concerts and fireworks
- **5 august** : Garennes Festival
- **Début august** : Croqu'art Festival - Festival de la caricature
- **16 and 17 september** : European Heritage Days
- **October : October Flavors** : Chestnut Festival, market of producers, greedy hike(ride) with donkeys, taken(brought) out mushrooms ect...

Tourisme Arc Sud Bretagne - Tourist information office of La Roche-Bernard
02 99 90 67 98 - tourisme.larochebernard@arcsudbretagne.fr - www.tourisme-arc-sud-bretagne.com

LA ROCHE-BERNARD PORT

Harbour Master's office Opening times	Low season 1/01 to 31/03 and 1/10 to 31/12	Mid season 1/04 to 30/06 and 1/09 to 30/09	High season 1/07 to 31/08
Monday to Saturday	9:00 - 12:30 14:00 - 17:30	9:00 - 12:30 14:00 - 18:00	8:30 - 12:30 14:00 - 19:00
Sunday and bank holidays	CLOSED	9:00 - 12:30	8:30 - 12:30 14:00 - 19:00

Nautical specialists at your service :

ATELIERS NAVALS DE LA COURONNE
(RIVE LA ROCHE-BERNARD) TEL. 02 99 90 66 77
COMPTOIR NAUTIQUE (RIVE MARZAN) TEL. 06 62 78 77 46

Des associations :
- Port users association : 06 86 55 13 00
- Basse-Vilaine traditional sailors (Vx gréements) : 06 06 54 30 40
- Fishing : "Le brochet de Basse-Vilaine" : 06 21 45 89 59

PORT DE LA ROCHE-BERNARD MORBIHAN

2 Quai Saint-Antoine - 56130 LA ROCHE-BERNARD
Tel. 02 99 90 62 17 - Fax 02 99 90 73 93
E-mail : roche-bernard@compagniedesportsdumorbihan.fr
Site : www.roche-bernard.com

ACCASTILLAGE - REPARATIONS
MAINTENANCE - GRÉEMENT - CARÉNAGE

COMPTOIR NAUTIQUE

Le Pont en Marzan BP 25 - 56130 La Roche Bernard - Tél. 02 99 08 55 22
Port. 06 62 78 77 46 - E-mail : sarl-comptoir-nautique@orange.fr
www.comptoir-nautique-56.fr

CHANTIER NAVAL - PORT À TERRE

Port de
La Roche-Bernard
Renseignements et Inscriptions
www.roche-bernard.com Tél. (33) 2 99 90 62 17

FROM ARZAL DAM TO :	
L'Île Dumet	12,5 miles
Houat	25 miles
Belle-Île	36 miles
Golfe du Morbihan	28 miles
La Baule/Pornichet	30 miles

	1970	1977	1991	2003	2012
ARZAL	586	6300	13100	18700	16054
REDON	485	1500	3800	3600	3644
CRAN	146	NC	1400	1800	1658

BOAT PASSAGE TO LOCKS AND CRAN BRIDGE

AVERAGE DISTANCE AND TIMES BETWEEN PORTS AND QSTOPS ALONG THE VILAINE

Distance / Temps	Barrage et Port d'Arzal-Camoël	Port de la Roche-Bernard	Port de Foleux	Pont de Cran	Escale de Rieux	Escale de Fégréac
Port de la Roche-Bernard	3,8 milles / 0H40					
Port de Foleux	7,8 milles / 1H45	4 milles / 0H45				
Pont de Cran	15,2 milles / 2H45	11,4 milles / 2H05	7 milles / 1H20			
Escale de Rieux	17,6 milles / 3H10	13,8 milles / 2H30	9,8 milles / 1H50	2,4 milles / 0H25		
Escale de Fégréac	17,8 milles / 3H15	14 milles / 2H35	10 milles / 1H55	2,6 milles / 0H30	0,2 milles / 0H03	
Port de Redon	20,8 milles / 3H50	17 milles / 3H05	13 milles / 2H20	5,6 milles / 1H00	3,2 milles / 0H30	3 milles / 0H25

WATERWAYS SERVICES :

Délégation de Nozay : 02 40 79 47 56 (Monday to friday : 8:45 to 17:30).
Subdivision canal d'Ille et Rance - Vilaine à Rennes : 02 99 59 20 60
Subdivision canal de Nantes à Brest - Blavet à Malestroit : 02 97 75 12 45

FOLEUX PORT

Port Capacity :
369 berths, 30 visitors.

Water and electricity :
pontons with water and electricity 220V/10A

Toilet blocks : two

Harbour Master's Office :
right bank (Béganne)

Weather :
information on both banks

VHF : channel 9

WIFI ACCESS

Handling :
both banks Crane 15T

By sites works

Slip way :
both banks, free access

Access :

TGV Redon and Vannes Nantes airport

- **Right Bank :**
D20 (Redon-Muzillac)

- **Left Bank :**
RN 165 (Nantes-Vannes)
Nivillac exit

1 • Harbour master's office
2 • Visitors' pontoons-transfer boats from one bank to another : free access to all crews
3 • Toilet blocks
4 • Slipways
5 • Shipways
6 • Picnic area
7 • Restaurant
8 • Selective refuse collection

ACTIVITIES

- Hiking and mountain bike trails
- The Vilaine tourist route

CULTURAL HERITAGE

- Château de Léhélec
  Visits July and August every day
  14:00 to 19:00 (except Tuesdays)
  Phone : 02 99 91 84 33
- Allier chapel and village

FOLEUX PORT

Harbour Master's office Opening times	Low season 1/01 to 31/03 and 1/10 to 31/12	Mid season 1/04 to 30/06 and 1/09 to 30/09	High season 1/07 to 31/08
Monday, Friday, Saturday	9:00 - 12:00 14:00 - 17:00	-	-
Monday to Saturday	-	9:00 - 12:00 14:00 - 17:00	9:00 - 12:00 14:00 - 19:00
Sunday and bank holidays	CLOSED	9:00 - 12:00	9:00 - 12:00 14:00 - 19:00

Nautical specialists at your service :

SHIP'S CHANDLING AND FITTING - CRANING
DRY-DOCKING - SECOND HAND SALE
MULTI-NAUTIQUE/NIVILLAC : 02 99 90 67 76
LA CALE DE NEPTUNE/BÉGANNE : 02 99 91 81 40
RESTAURATION : L'ESCALE : 02 99 91 82 41
(Point de connexion internet)

- Users Nautical Association (ANDF) - assonautic.foleux@gmail.com
- Fishing : Le Brochet de Basse-Vilaine : 06 21 45 89 59
- Navigations « in sails etc. « and discovery of the sail :
auxvoilesetc@gmail.com • www.auxvoilesetc.fr

PORT DE FOLEUX
MORBIHAN

Harbour master's office - 47, Foleux - 56350 BEGANNE
Tel. 02 99 91 80 87 - Fax 02 99 91 86 44
E-mail : foleux@compagniedesportsdumorbihan.fr

Meca Nautique

MÉCANIQUE IN-BORD ET HORS-BORD,
VENTE BATEAUX ET MOTEURS NEUFS ET OCCASION,
STOCKAGE À SEC

YAMAHA VOLVO PENTA YANMAR nanni

MECA NAUTIQUE
Port de plaisance
56190 ARZAL • 02 97 45 06 77
_contact@mecanautique.bzh

CRAN PORT REST AREA

20 emplacements Contractual berths on jetties and moorings
No electricity
Visitors jetty for free stop maximum 72 hours

* INFORMATION AT HARBOUR MASTER'S OFFICE
Tel. 02 99 91 80 87 - Fax : 02 99 91 86 44
E-mail : foleux@compagniedesportsdumorbihan.fr
Cran Bridge Opening Times page 13.

arc sud bretagne

Compagnie des PORTS DU MORBIHAN

RIEUX MARINA

Equipped pontoons (water and electricity) : 40 berths

Available places for overwintering from 1st October to 30th March
10 moorings available year-round

Register at town hall

Close proximity to campsite (all services) and Shops in town centre

Internet acces at campsite reception

Shops in vicinity
300 m to town centre

Town hall telephone : 02 99 91 90 69

Campsite : 02 99 91 97 85

"la Maison du port"
RESTAURANT CREPERIE
Rieux - Bord de Vilaine
02 99 91 91 31

FESTIVALS

- Saturday 17 June : Music festival
- Sunday 18 June : Secondhand trade - site of the castle
- Saturday 24 June : St Jean's summer fire - puck game competition
- Saturday 8 July : Fireworks and mussels French fries
- From Friday, July 14th to Tuesday, July 25th : Theatrical ambulatory performance « Le Cercle de chalk Caucasian »
- From Wednesday 2 to Wednesday 15 August : Theatrical ambulatory performance « The torture of Chantal »
- Saturday 9 and Sunday 10 September : Heritage Day - exhibition of paintings and sculptures

Photo Bernard HABIB

1 • Campsite reception
2 • Toilet and shower block
3 • Ruins of feudal castle
4 • Restaurant « creperie »

Thierry Dandres
Port de plaisance, 56190 ARZAL
06 09 81 06 45
mail : cf.sellerie@yahoo.fr
www.cfsellerie.fr

Tauds
Capotes
Lazy bags
Biminis
Coussins
Vaigrages
...

CF SELLERIE
Artisan Sellier Nautique

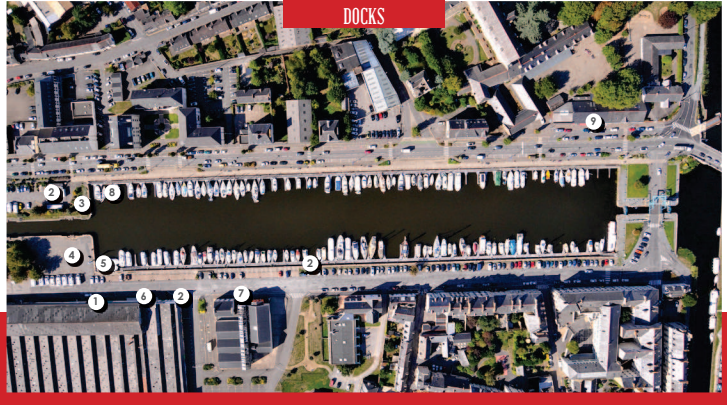
sunbrella MARINE
PARTNER

REDON PORT

Port Capacity :
160 berths on jetty
Water and electricity : on jetties
Weather : daily information
Toilet block : 1 block per jetty
Fuel : diesel
VHF : channel 9

Handling :
- masting crane 500 kg

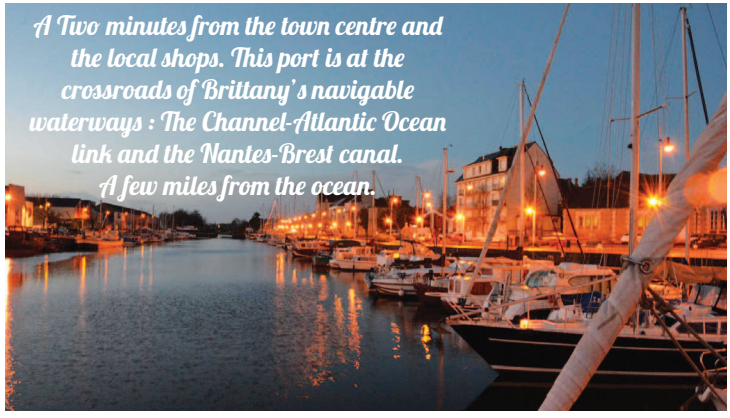
Access :
- the Atlantic Ocean less than 4 hours away
- 1 hour by road from Rennes, Nantes and Vannes
- 3 hours from paris TGV



1 • Harbour master'office (New address : 12 Quai Jean Bart)
2 • Toilet blocks
3 • Fuel
4 • Dry dock
5 • Masting crane
6 • Inland waterway museum
7 • Cinema
8 • Visitor's jetty
9 • Chemist's, bakery, local shops

* www.redon-plaisance.fr

AN EXCEPTIONAL SITE



FESTIVITIES THROUGHOUT THE YEAR :

- April 22 and 23 : Vegetal passion
- May : Brittany festival
- 26 May : Boaters and neighbors'party
- 21st June : Music festival
- July 7 to 16: : Les Musicales
- 13th July : Fireworks at the Sailor's Cross

ALL SUMMER :

- Concerts of Friday
- Summer programming « Over the summer of 2017 » proposed by the tourist information office of the Country of Redon : sports, artistic, cultural activites intended to all
- Every Thursday evening in the town centre : introduction to Breton dancing
- Guided tours of the town
- September : Day of the heritage
- October : Chestnut month, The Chestnut Festival , Teillouse fayre and the « Bogue d'Or »
- Redon's main marcket : Every Monday morning, the covered market is also open on Friday and Saturday mornings.

More information on the web site : www.tourisme-pays-redon.com

REDON PORT

Harbour Master's office Opening times	Low season du 1/10 au 30/04	Mid season du 1/05 au 30/06 et du 1/09 au 30/09	High season 1/07 au 31/08
Monday, Friday and Saturday	9:00 - 13:00 15:00 - 19:00	9:00 - 13:00 15:30 - 21:00	9:00 - 13:00 15:30 - 21:00
Tuesday, Wednesday and Thursday	9:00 - 13:00	9:00 - 13:00	9:00 - 13:00 15:30 - 21:00
Sunday and bank holidays	CLOSED	9:00 - 13:00 15:30 - 21:00	9:00 - 13:00 15:30 - 21:00

Compagnie d'exploitation des ports

REDON Port master's office
12 Quai Jean Bart - 35600 REDON
Tel : 02 99 71 22 96 - 07 61 53 13 68
E-mail : cepredon@yahoo.fr - Facebook : Port Redon Redon

Communauté de communes Pays de Redon

CRIS'BOAT
75, Rue de Vannes
35600 REDON

TOUT POUR VOTRE BATEAU
Tel : 02.99.71.08.05
email : contact@crisboat.com

Chantier - Grutage - Hivernage à sec
Jusqu'à 15 m et 13 T

Tous nos tarifs sur notre site : www.chantier-crisboat.com

Entretien - Réparation
Vente de moteurs Hors-bord et In-board toutes marques

nanni diesel energy in blue
MARINER FourStroke

Accastillage - Equipement

KENT MARINE EQUIPMENT
Dometic WAECO
PLASTIMO

Peinture - Traitement Osmose - Réparation de coque

HEMPEL Keep Sailing

www.chantier-crisboat.com
A 200 m du port de Redon - A 4 h de navigation de l'Atlantique
A 1 h de route de Nantes, Rennes et Vannes - A 3 h de Paris en TGV

TIDES TIMETABLE

July

Highest tides coefficient > 90

TIDE TIMES	HIGH WATERS						LOW WATERS			
	MORN. hh:mm	HEIGHT	COEF.	EVEN. hh:mm	HEIGHT	COEF.	MORN. hh:mm	HEIGHT	EVEN. hh:mm	HEIGHT
S 1	11:41	4,34	53	-	-	-	05:29	1,59	17:52	1,81
S 2	00:13	4,39	49	13:08	4,31	46	06:27	1,83	18:53	1,98
M 3	01:34	4,32	45	14:10	4,38	45	07:29	1,95	19:56	2,03
T 4	02:38	4,35	46	14:57	4,52	48	08:32	1,93	20:57	1,96
W 5	03:29	4,45	51	15:36	4,68	54	09:28	1,81	21:52	1,83
T 6	04:11	4,58	57	16:12	4,83	60	10:16	1,66	22:40	1,66
F 7	04:46	4,71	63	16:46	4,97	66	10:58	1,53	23:22	1,50
S 8	05:19	4,81	69	17:20	5,08	71	11:36	1,42	-	-
S 9	05:51	4,89	73	17:55	5,15	75	00:00	1,35	12:12	1,33
M 10	06:23	4,93	76	18:31	5,19	77	00:37	1,24	12:48	1,27
T 11	06:54	4,94	78	19:08	5,19	78	01:13	1,16	13:25	1,25
W 12	07:27	4,92	78	19:47	5,15	77	01:49	1,13	14:01	1,27
T 13	08:01	4,86	76	20:28	5,08	74	02:25	1,15	14:40	1,33
F 14	08:40	4,76	72	21:12	4,97	69	03:02	1,22	15:19	1,43
S 15	09:25	4,63	66	22:03	4,84	63	03:42	1,33	16:04	1,55
S 16	10:22	4,48	60	23:05	4,71	58	04:26	1,46	16:55	1,67
M 17	11:49	4,40	56	-	-	-	05:18	1,60	17:54	1,75
T 18	00:19	4,64	55	13:17	4,48	55	06:20	1,68	19:01	1,73
W 19	01:36	4,67	56	14:26	4,68	59	07:30	1,64	20:12	1,57
T 20	02:47	4,82	63	15:24	4,94	68	08:40	1,45	21:19	1,29
F 21	03:50	5,03	74	16:16	5,21	79	09:44	1,17	22:23	0,97
S 22	04:45	5,26	85	17:03	5,46	90	10:43	0,89	23:22	0,67
S 23	05:34	5,44	94	17:49	5,63	98	11:38	0,67	-	-
M 24	06:18	5,53	100	18:33	5,71	101	00:18	0,44	12:30	0,53
T 25	07:00	5,52	102	19:16	5,68	100	01:08	0,33	13:20	0,51
W 26	07:40	5,41	98	19:58	5,54	95	01:55	0,36	14:07	0,61
T 27	08:17	5,21	90	20:37	5,30	85	02:40	0,53	14:52	0,82
F 28	08:54	4,96	79	21:16	5,01	73	03:23	0,82	15:37	1,13
S 29	09:31	4,69	67	21:57	4,71	61	04:06	1,18	16:22	1,48
S 30	10:17	4,44	54	22:49	4,42	49	04:51	1,57	17:11	1,84
M 31	11:27	4,25	44	-	-	-	05:40	1,92	18:06	2,13

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ARZAL dam

LOCKAGE TIMES

Water height limit > 1,2 m marine index

Water optimal height > 2,2 m marine index

JULY	7h	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h
S 1	-					-	-		-		-				
S 2	-					-	-		-		-				
M 3	-			-		-	-		-		-		-		
T 4	-			-		-	-		-		-		-		
W 5	-			-		-	-		-		-		-		
T 6	-			-		-	-		-		-		-		
F 7	-			-		-	-		-		-		-		
S 8	-					-	-		-		-				
S 9	-					-	-		-		-				
M 10	-			-		-	-		-		-		-		
T 11	-			-		-	-		-		-		-		
W 12	-			-		-	-		-		-		-		
T 13	-			-		-	-		-		-		-		
F 14	-					-	-		-		-				
S 15	-					-	-		-		-				
S 16	-					-	-		-		-				
M 17	-			-		-	-		-		-		-		
T 18	-			-		-	-		-		-		-		
W 19	-			-		-	-		-		-		-		
T 20	-			-		-	-		-		-		-		
F 21	-			-		-	-		-		-		-		
S 22	-					-	-		-		-				
S 23	-					-	-		-		-				
M 24	-			-		-	-		-		-		-		
T 25	-			-		-	-		-		-		-		
W 26	-			-		-	-		-		-		-		
T 27	-			-		-	-		-		-		-		
F 28	-			-		-	-		-		-		-		
S 29	-					-	-		-		-				
S 30	-					-	-		-		-				
M 31	-			-		-	-		-		-		-		

TIDES TIMETABLE

August

Highest tides coefficient > 90

TIDE TIMES	HIGH WATERS						LOW WATERS			
	MORN. hh:mm	HEIGHT	COEF.	EVEN. hh:mm	HEIGHT	COEF.	MORN. hh:mm	HEIGHT	EVEN. hh:mm	HEIGHT
T 1	00:13	4,22	40	13:14	4,21	38	06:39	2,16	19:09	2,28
W 2	01:52	4,18	37	14:25	4,33	38	07:46	2,24	20:18	2,26
T 3	03:02	4,28	41	15:16	4,51	44	08:53	2,13	21:21	2,09
F 4	03:53	4,44	48	15:56	4,71	53	09:48	1,93	22:13	1,85
S 5	04:33	4,61	57	16:31	4,90	62	10:34	1,70	22:58	1,60
S 6	05:05	4,77	66	17:05	5,08	70	11:15	1,48	23:39	1,36
M 7	05:36	4,91	74	17:40	5,24	77	11:53	1,28	-	-
T 8	06:06	5,03	80	18:15	5,36	83	00:17	1,15	12:30	1,12
W 9	06:37	5,11	85	18:50	5,44	86	00:54	0,99	13:07	1,01
T 10	07:09	5,15	87	19:27	5,46	87	01:31	0,90	13:43	0,96
F 11	07:44	5,14	86	20:06	5,40	85	02:06	0,88	14:21	0,99
S 12	08:21	5,05	83	20:48	5,26	79	02:42	0,94	14:59	1,11
S 13	09:02	4,89	76	21:36	5,06	72	03:21	1,07	15:41	1,28
M 14	09:51	4,68	67	22:35	4,81	63	04:03	1,27	16:29	1,50
T 15	11:04	4,47	58	23:56	4,62	54	04:53	1,51	17:28	1,72
W 16	12:54	4,44	52	-	-	-	05:54	1,73	18:38	1,83
T 17	01:24	4,58	52	14:17	4,61	53	07:07	1,81	19:56	1,74
F 18	02:42	4,72	57	15:21	4,88	62	08:24	1,68	21:09	1,46
S 19	03:47	4,96	68	16:14	5,18	74	09:32	1,38	22:15	1,10
S 20	04:39	5,21	81	16:58	5,45	87	10:33	1,04	23:14	0,74
M 21	05:23	5,41	92	17:38	5,65	96	11:28	0,75	-	-
T 22	06:02	5,54	99	18:17	5,76	101	00:06	0,47	12:18	0,56
W 23	06:39	5,57	101	18:53	5,75	101	00:53	0,34	13:04	0,50
T 24	07:13	5,51	99	19:29	5,63	96	01:36	0,36	13:47	0,57
F 25	07:46	5,36	92	20:03	5,41	87	02:16	0,53	14:28	0,79
S 26	08:18	5,15	82	20:37	5,12	76	02:55	0,82	15:07	1,11
S 27	08:50	4,89	69	21:12	4,80	63	03:32	1,20	15:46	1,50
M 28	09:27	4,60	56	21:54	4,47	49	04:10	1,61	16:28	1,89
T 29	10:17	4,32	43	23:00	4,18	38	04:53	2,00	17:16	2,24
W 30	12:01	4,13	33	-	-	-	05:45	2,32	18:17	2,47
T 31	01:08	4,07	31	13:48	4,20	31	06:55	2,48	19:35	2,49

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ARZAL dam

LOCKAGE TIMES

Water height limit > 1,2 m marine index

Water optimal height > 2,2 m marine index

AUGUST	7h	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h
T 1	-			-			-		-		-		-		
W 2	-			-			-		-		-		-		
T 3	-			-			-		-		-		-		
F 4	-			-			-		-		-		-		
S 5	-						-		-		-				
S 6	-						-		-		-				
M 7	-			-			-		-		-		-		
T 8	-			-			-		-		-		-		
W 9	-			-			-		-		-		-		
T 10	-			-			-		-		-		-		
F 11	-			-			-		-		-		-		
S 12	-						-		-		-				
S 13	-						-		-		-				
M 14	-			-			-		-		-		-		
T 15	-						-		-		-				
W 16	-			-			-		-		-		-		
T 17	-			-			-		-		-		-		
F 18	-			-			-		-		-		-		
S 19	-						-		-		-				
S 20	-						-		-		-				
M 21	-			-			-		-		-		-		
T 22	Closing of the lock provided for technical reasons														
W 23	Closing of the lock provided for technical reasons														
T 24	Closing of the lock provided for technical reasons														
F 25	-			-			-		-		-		-		
S 26	-						-		-		-				
S 27	-						-		-		-				
M 28	-			-			-		-		-		-		
T 29	-			-			-		-		-		-		
W 30	-			-			-		-		-		-		
T 31	-			-			-		-		-		-		

TIDES TIMETABLE

September

Highest tides coefficient > 90

TIDE TIMES	HIGH WATERS						LOW WATERS			
	MORN. hh:mm	HEIGHT	COEF.	EVEN. hh:mm	HEIGHT	COEF.	MORN. hh:mm	HEIGHT	EVEN. hh:mm	HEIGHT
F 1	02:33	4,17	33	14:52	4,39	37	08:16	2,40	20:50	2,29
S 2	03:31	4,36	42	15:37	4,63	48	09:20	2,14	21:46	1,97
S 3	04:13	4,58	54	16:13	4,89	60	10:09	1,82	22:32	1,63
M 4	04:45	4,80	66	16:46	5,15	72	10:51	1,50	23:13	1,31
T 5	05:14	5,01	77	17:19	5,39	82	11:30	1,20	23:52	1,02
W 6	05:44	5,20	86	17:52	5,58	90	12:08	0,95	-	-
T 7	06:15	5,35	93	18:28	5,71	95	00:30	0,80	12:45	0,77
F 8	06:48	5,43	96	19:04	5,75	97	01:07	0,67	13:22	0,68
S 9	07:23	5,43	96	19:43	5,67	94	01:44	0,63	14:00	0,71
S 10	08:00	5,33	92	20:25	5,47	88	02:21	0,72	14:40	0,86
M 11	08:40	5,12	83	21:13	5,16	77	03:00	0,91	15:22	1,11
T 12	09:27	4,84	71	22:14	4,82	64	03:43	1,19	16:11	1,43
W 13	10:38	4,54	58	23:48	4,55	53	04:34	1,53	17:11	1,75
T 14	12:45	4,44	49	-	-	-	05:36	1,84	18:24	1,94
F 15	01:25	4,54	48	14:14	4,61	49	06:52	1,97	19:47	1,86
S 16	02:41	4,71	53	15:18	4,90	59	08:13	1,83	21:03	1,54
S 17	03:40	4,97	66	16:07	5,19	73	09:24	1,50	22:07	1,14
M 18	04:26	5,21	79	16:47	5,44	85	10:24	1,13	23:01	0,78
T 19	05:04	5,41	90	17:21	5,62	94	11:16	0,82	23:49	0,54
W 20	05:39	5,55	97	17:54	5,73	99	12:03	0,62	-	-
T 21	06:12	5,60	99	18:27	5,73	99	00:32	0,43	12:45	0,57
F 22	06:43	5,58	97	18:59	5,62	95	01:12	0,48	13:24	0,65
S 23	07:14	5,47	91	19:31	5,43	87	01:48	0,66	14:00	0,87
S 24	07:45	5,28	82	20:02	5,16	77	02:23	0,94	14:35	1,17
M 25	08:16	5,03	71	20:34	4,84	64	02:57	1,29	15:09	1,53
T 26	08:50	4,74	58	21:10	4,51	51	03:31	1,68	15:46	1,91
W 27	09:32	4,43	45	22:02	4,19	39	04:10	2,05	16:29	2,25
T 28	10:47	4,17	33	-	-	-	04:57	2,39	17:25	2,52
F 29	00:26	4,02	30	13:00	4,13	28	06:02	2,60	18:42	2,61
S 30	01:57	4,12	29	14:15	4,31	32	07:30	2,57	20:11	2,42

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ARZAL dam

LOCKAGE TIMES

Water height limit > 1,2 m marine index

Water optimal height > 2,2 m marine index

SEPT.	7h	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h
F 1	-			-		-	-		-		-		-		-
S 2	-					-	-		-		-		-		
S 3	-					-	-		-		-		-		
M 4	-			-		-	-		-		-		-		-
T 5	-			-		-	-		-		-		-		-
W 6	-			-		-	-		-		-		-		-
T 7	-			-		-	-		-		-		-		-
F 8	-			-		-	-		-		-		-		-
S 9	-					-	-		-		-		-		
S 10	-					-	-		-		-		-		
M 11	-			-		-	-		-		-		-		-
T 12	-			-		-	-		-		-		-		-
W 13	-			-		-	-		-		-		-		-
T 14	-			-		-	-		-		-		-		-
F 15	-			-		-	-		-		-		-		-
S 16	-					-	-		-		-		-		
S 17	-					-	-		-		-		-		
M 18	-			-		-	-		-		-		-		-
T 19	Closing of the lock provided for technical reasons														
W 20	Closing of the lock provided for technical reasons														
T 21	Closing of the lock provided for technical reasons														
F 22	-			-		-	-		-		-		-		-
S 23	-					-	-		-		-		-		
S 24	-					-	-		-		-		-		
M 25	-			-		-	-		-		-		-		-
T 26	-			-		-	-		-		-		-		-
W 27	-			-		-	-		-		-		-		-
T 28	-			-		-	-		-		-		-		-
F 29	-			-		-	-		-		-		-		-
S 30	-					-	-		-		-		-		

TIDES TIMETABLE

October

Highest tides coefficient > 90

TIDE TIMES	HIGH WATERS						LOW WATERS			
	MORN. hh:mm	HEIGHT	COEF.	EVEN. hh:mm	HEIGHT	COEF.	MORN. hh:mm	HEIGHT	EVEN. hh:mm	HEIGHT
S 1	02:59	4,34	38	15:07	4,58	44	08:44	2,30	21:12	2,06
M 2	03:43	4,59	51	15:46	4,88	58	09:37	1,92	22:00	1,66
T 3	04:16	4,86	65	16:20	5,19	72	10:20	1,54	22:41	1,28
W 4	04:46	5,12	79	16:53	5,49	85	11:00	1,17	23:21	0,94
T 5	05:17	5,36	90	17:28	5,73	95	11:40	0,85	-	-
F 6	05:49	5,56	99	18:04	5,89	102	00:00	0,67	12:19	0,61
S 7	06:24	5,67	103	18:42	5,93	104	00:39	0,51	12:59	0,49
S 8	07:01	5,68	103	19:22	5,81	101	01:19	0,48	13:40	0,52
M 9	07:40	5,55	98	20:06	5,55	93	01:59	0,59	14:22	0,70
T 10	08:23	5,30	87	20:56	5,18	80	02:41	0,83	15:07	1,00
W 11	09:13	4,96	73	22:04	4,78	66	03:27	1,17	15:58	1,38
T 12	10:29	4,62	59	23:52	4,54	53	04:20	1,56	16:59	1,75
F 13	12:42	4,52	49	-	-	-	05:23	1,89	18:14	1,96
S 14	01:23	4,57	48	14:06	4,67	49	06:40	2,02	19:37	1,87
S 15	02:33	4,75	53	15:09	4,91	58	08:00	1,88	20:50	1,57
M 16	03:26	4,98	65	15:55	5,14	71	09:09	1,57	21:50	1,21
T 17	04:07	5,19	77	16:30	5,34	82	10:07	1,23	22:40	0,91
W 18	04:41	5,37	86	17:00	5,49	89	10:58	0,96	23:26	0,72
T 19	05:12	5,50	92	17:30	5,58	93	11:42	0,80	-	-
F 20	05:43	5,57	94	18:02	5,59	93	00:06	0,66	12:22	0,77
S 21	06:15	5,57	92	18:33	5,51	90	00:44	0,72	12:59	0,84
S 22	06:46	5,49	88	19:03	5,35	85	01:18	0,88	13:33	1,02
M 23	07:17	5,34	81	19:33	5,12	76	01:51	1,12	14:05	1,26
T 24	07:48	5,12	71	20:04	4,85	66	02:22	1,41	14:37	1,55
W 25	08:22	4,85	60	20:36	4,55	55	02:56	1,73	15:12	1,85
T 26	09:02	4,56	49	21:20	4,27	44	03:33	2,05	15:53	2,15
F 27	10:00	4,30	38	23:16	4,05	34	04:17	2,34	16:43	2,40
S 28	11:58	4,18	31	-	-	-	05:17	2,55	17:48	2,54
S 29	00:11	4,11	31	12:23	4,29	32	05:32	2,59	18:12	2,45
M 30	01:16	4,32	36	13:22	4,52	42	06:53	2,38	19:25	2,14
T 31	02:03	4,59	49	14:09	4,83	56	07:52	2,03	20:18	1,74

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LOCKAGE TIMES

ARZAL dam

Water height limit > 1,2 m marine index

Water optimal height > 2,2 m marine index

OCT.	7h	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h
S 1	-					-	-		-		-			-	-
M 2	-			-		-	-		-		-			-	-
T 3	-			-		-	-		-		-			-	-
W 4	-			-		-	-		-		-			-	-
T 5	-			-		-	-		-		-			-	-
F 6	-			-		-	-		-		-			-	-
S 7	-					-	-		-		-			-	-
S 8	-					-	-		-		-			-	-
M 9	-			-		-	-		-		-			-	-
T 10	-			-		-	-		-		-			-	-
W 11	-			-		-	-		-		-			-	-
T 12	-			-		-	-		-		-			-	-
F 13	-			-		-	-		-		-			-	-
S 14	-					-	-		-		-			-	-
S 15	-					-	-		-		-			-	-
M 16	-			-		-	-		-		-			-	-
T 17	-			-		-	-		-		-			-	-
W 18	-			-		-	-		-		-			-	-
T 19	-			-		-	-		-		-			-	-
F 20	-			-		-	-		-		-			-	-
S 21	-					-	-		-		-			-	-
S 22	-					-	-		-		-			-	-
M 23	-			-		-	-		-		-			-	-
T 24	-			-		-	-		-		-			-	-
W 25	-			-		-	-		-		-			-	-
T 26	-			-		-	-		-		-			-	-
F 27	-			-		-	-		-		-			-	-
S 28	-					-	-		-		-			-	-
S 29	-					-	-		-		-			-	-
M 30	-			-		-	-		-		-			-	-
T 31	-			-		-	-		-		-			-	-

TIDES TIMETABLE

November

Highest tides coefficient > 90

TIDE TIMES	HIGH WATERS						LOW WATERS			
	MORN. hh:mm	HEIGHT	COEF.	EVEN. hh:mm	HEIGHT	COEF.	MORN. hh:mm	HEIGHT	EVEN. hh:mm	HEIGHT
W 1	02:41	4,88	63	14:48	5,16	71	08:41	1,62	21:03	1,34
T 2	03:15	5,18	78	15:26	5,48	85	09:25	1,22	21:46	0,96
F 3	03:49	5,45	91	16:03	5,75	97	10:09	0,85	22:28	0,66
S 4	04:24	5,68	101	16:42	5,92	104	10:53	0,57	23:11	0,48
S 5	05:01	5,81	106	17:23	5,95	107	11:37	0,42	23:55	0,44
M 6	05:41	5,82	106	18:06	5,83	104	12:22	0,42	-	-
T 7	06:24	5,69	101	18:53	5,56	96	00:39	0,55	13:07	0,59
W 8	07:12	5,44	91	19:47	5,19	84	01:25	0,79	13:55	0,89
T 9	08:06	5,10	77	20:59	4,81	69	02:14	1,13	14:47	1,27
F 10	09:27	4,78	63	22:43	4,60	57	03:08	1,50	15:48	1,63
S 11	11:25	4,65	53	-	-	-	04:11	1,80	16:58	1,86
S 12	00:08	4,61	51	12:46	4,70	51	05:23	1,95	18:14	1,85
M 13	01:13	4,73	53	13:48	4,84	57	06:37	1,88	19:23	1,67
T 14	02:04	4,90	61	14:35	4,99	65	07:44	1,68	20:23	1,41
W 15	02:43	5,07	70	15:10	5,13	74	08:43	1,44	21:14	1,19
T 16	03:15	5,23	77	15:39	5,25	80	09:34	1,24	21:59	1,04
F 17	03:46	5,37	83	16:09	5,34	84	10:19	1,11	22:39	0,99
S 18	04:17	5,46	85	16:40	5,37	85	10:58	1,06	23:15	1,02
S 19	04:49	5,49	85	17:11	5,33	85	11:34	1,10	23:49	1,12
M 20	05:21	5,45	83	17:42	5,22	81	12:07	1,19	-	-
T 21	05:54	5,34	79	18:12	5,06	76	00:21	1,28	12:39	1,34
W 22	06:27	5,17	72	18:42	4,86	69	00:54	1,47	13:12	1,52
T 23	07:02	4,97	65	19:14	4,65	60	01:29	1,69	13:47	1,73
F 24	07:42	4,74	56	19:53	4,42	52	02:07	1,92	14:26	1,95
S 25	08:32	4,53	47	20:53	4,23	43	02:50	2,15	15:10	2,15
S 26	09:45	4,38	40	23:05	4,17	38	03:41	2,32	16:04	2,30
M 27	11:18	4,37	38	-	-	-	04:41	2,41	17:10	2,33
T 28	00:22	4,30	40	12:28	4,52	43	05:50	2,33	18:21	2,17
W 29	01:18	4,54	48	13:25	4,76	54	06:57	2,09	19:26	1,85
T 30	02:04	4,83	60	14:14	5,06	67	07:55	1,74	20:20	1,47

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ARZAL dam

LOCKAGE TIMES

Water height limit > 1,2 m marine index

Water optimal height > 2,2 m marine index

NOV.	7h	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h
W 1	-					-	-		-				-	-	-
T 2	-			-		-	-		-			-	-	-	-
F 3	-			-		-	-		-			-	-	-	-
S 4	-					-	-		-				-	-	-
S 5	-					-	-		-				-	-	-
M 6	-			-		-	-		-			-	-	-	-
T 7	-			-		-	-		-			-	-	-	-
W 8	-			-		-	-		-			-	-	-	-
T 9	-			-		-	-		-			-	-	-	-
F 10	-			-		-	-		-			-	-	-	-
S 11	-					-	-		-				-	-	-
S 12	-					-	-		-				-	-	-
M 13	-			-		-	-		-			-	-	-	-
T 14	-			-		-	-		-			-	-	-	-
W 15	-			-		-	-		-			-	-	-	-
T 16	-			-		-	-		-			-	-	-	-
F 17	-			-		-	-		-			-	-	-	-
S 18	-					-	-		-				-	-	-
S 19	-					-	-		-				-	-	-
M 20	-			-		-	-		-			-	-	-	-
T 21	-			-		-	-		-			-	-	-	-
W 22	-			-		-	-		-			-	-	-	-
T 23	-			-		-	-		-			-	-	-	-
F 24	-			-		-	-		-			-	-	-	-
S 25	-					-	-		-				-	-	-
S 26	-					-	-		-				-	-	-
M 27	-			-		-	-		-			-	-	-	-
T 28	-			-		-	-		-			-	-	-	-
W 29	-			-		-	-		-			-	-	-	-
T 30	-			-		-	-		-			-	-	-	-

December

Highest tides coefficient > 90

TIDE TIMES	HIGH WATERS						LOW WATERS			
	MORN. hh:mm	HEIGHT	COEF.	EVEN. hh:mm	HEIGHT	COEF.	MORN. hh:mm	HEIGHT	EVEN. hh:mm	HEIGHT
F 1	02:45	5,13	74	14:59	5,36	81	08:48	1,34	21:10	1,09
S 2	03:23	5,42	87	15:42	5,63	93	09:38	0,96	21:58	0,77
S 3	04:02	5,67	98	16:26	5,81	102	10:28	0,65	22:46	0,56
M 4	04:44	5,84	105	17:10	5,87	107	11:17	0,45	23:34	0,48
T 5	05:28	5,89	107	17:57	5,79	106	12:06	0,40	-	-
W 6	06:15	5,80	104	18:46	5,57	100	00:22	0,54	12:55	0,51
T 7	07:05	5,60	95	19:39	5,27	90	01:11	0,72	13:45	0,74
F 8	08:01	5,31	84	20:41	4,94	77	02:01	0,99	14:36	1,07
S 9	09:07	5,01	71	22:04	4,68	65	02:55	1,30	15:31	1,41
S 10	10:39	4,77	60	23:31	4,58	55	03:53	1,60	16:33	1,70
M 11	12:06	4,67	53	-	-	-	04:56	1,82	17:40	1,86
T 12	00:40	4,61	52	13:14	4,67	52	06:03	1,92	18:46	1,86
W 13	01:34	4,71	54	14:07	4,74	56	07:10	1,89	19:49	1,74
T 14	02:16	4,85	59	14:47	4,85	62	08:12	1,77	20:43	1,58
F 15	02:51	5,01	65	15:20	4,96	68	09:06	1,62	21:31	1,44
S 16	03:23	5,16	71	15:52	5,07	74	09:53	1,48	22:12	1,35
S 17	03:56	5,28	76	16:24	5,13	77	10:35	1,39	22:50	1,31
M 18	04:29	5,35	78	16:55	5,16	79	11:11	1,33	23:25	1,32
T 19	05:03	5,37	79	17:26	5,13	79	11:46	1,32	23:57	1,36
W 20	05:37	5,34	78	17:56	5,05	77	12:19	1,35	-	-
T 21	06:12	5,26	76	18:26	4,95	74	00:33	1,43	12:53	1,42
F 22	06:48	5,14	71	18:58	4,82	69	01:08	1,54	13:27	1,53
S 23	07:26	5,00	66	19:34	4,67	63	01:45	1,67	14:04	1,67
S 24	08:08	4,84	59	20:18	4,51	56	02:25	1,82	14:44	1,82
M 25	09:00	4,70	53	21:22	4,36	50	03:10	1,97	15:30	1,97
T 26	10:06	4,59	48	23:10	4,33	47	04:00	2,09	16:23	2,07
W 27	11:27	4,58	47	-	-	-	04:58	2,14	17:25	2,07
T 28	00:28	4,47	48	12:39	4,70	51	06:02	2,06	18:33	1,93
F 29	01:27	4,71	56	13:42	4,91	61	07:10	1,84	19:39	1,65
S 30	02:18	5,00	67	14:37	5,18	74	08:13	1,52	20:38	1,31
S 31	03:04	5,30	80	15:28	5,44	87	09:12	1,15	21:34	0,97

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ARZAL dam

Water height limit > 1,2 m marine index

Water optimal height > 2,2 m marine index

DEC.	7h	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h
F 1	-			-		-	-		-			-	-	-	-
S 2	-					-	-		-				-	-	-
S 3	-					-	-		-				-	-	-
M 4	-			-		-	-		-			-	-	-	-
T 5	-			-		-	-		-			-	-	-	-
W 6	-			-		-	-		-			-	-	-	-
T 7	-			-		-	-		-			-	-	-	-
F 8	-			-		-	-		-			-	-	-	-
S 9	-					-	-		-				-	-	-
S 10	-					-	-		-				-	-	-
M 11	-			-		-	-		-			-	-	-	-
T 12	-			-		-	-		-			-	-	-	-
W 13	-			-		-	-		-			-	-	-	-
T 14	-			-		-	-		-			-	-	-	-
F 15	-			-		-	-		-			-	-	-	-
S 16	-					-	-		-				-	-	-
S 17	-					-	-		-				-	-	-
M 18	-			-		-	-		-			-	-	-	-
T 19	-			-		-	-		-			-	-	-	-
W 20	-			-		-	-		-			-	-	-	-
T 21	-			-		-	-		-			-	-	-	-
F 22	-			-		-	-		-			-	-	-	-
S 23	-					-	-		-				-	-	-
S 24	-					-	-		-				-	-	-
M 25	-					-	-		-				-	-	-
T 26	-			-		-	-		-			-	-	-	-
W 27	-			-		-	-		-			-	-	-	-
T 28	-			-		-	-		-			-	-	-	-
F 29	-			-		-	-		-			-	-	-	-
S 30	-					-	-		-				-	-	-
S 31	-					-	-		-				-	-	-

Unknown numbers of vessels have sailed up the Vilaine. In former times The Gaulish Veneti and the Romans on their galleys ; later Breton immigrants came from the "island of Britanny"(GB) then the Viking Drakkars came to pillage Redon.

Closer to home, coasting vessels which supplied Redon Port, the crossroads of the Western waterways, were engaged in forwarding their cargoes via barges towards Rennes or the Nantes-Brest canal.

Today it is recreational boating which dominates, from waterway launches to canoes and floating restaurants to sailing vessels simply idling or taking refuge from the coastal winds...

SUPERB SCENERY

The area of Redon is sometimes known as the "country of 7 rivers" the Arz,The Isac, The Oust, The Aff, The Chère and the Don come together to join the Vilaine.

Varying from valley to valley, the natural landscapes are of great beauty, sometimes large marsh meadows at times steep rocky slopes.

Along the waterways, many rest-stops have been developed where it is possible to moor and make further discoveries such as trails and villages, ports and shops.

FOR PRATICAL INFORMATIONS ABOUT TOURISM OPPORTUNITIES :
Tourist office of the country of Redon
Place de la République - 35600 Redon - Tel. 02 99 71 06 04
Internet : www.tourisme-pays-redon.com • Email : accueil@tourisme-pays-redon.com

AUP

Association d'usagers
du port de la Roche-Bernard
Marzan - Férel

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Welcome to

La Roche-Bernard

Destination Arc Sud Bretagne

La Roche-Bernard - © TASB

Vieux-Port - La Roche-Bernard - © Yannick Le Gal

Welcome to la Roche-Bernard Destination Arc Sud Bretagne

Between Vannes and Nantes, between the Guérande peninsula and The Rhuys Peninsula you can discover the charms of the Vilaine. In former times a capricious river, it has become, since the building of the Arzal dam, a favoured meeting point for sea going and inland waterway vessels. Its quiet waters and varied scenery offer pleasure boaters and walkers a wide variety of leisure activities.

If la Roche-Bernard exists today it is thanks to the Vilaine which it now proudly overlooks. The era of feudal barons and sailing ships has left its mark upon the town and traces of this past can still be seen simply by wandering through the narrow streets of this Little city of character of Brittany®. Don't miss a visit to the craft shops : potters, leather goods, glass blowers, artisanal beads, stained glass makers and glass flower makers, unveil their talents. Further inland enjoy the rich details of the countryside.

There are several well sign-posted hiking and mountain biking trails which have been laid out and are presented in a topographical guide available at "Tourisme Arc Sud Bretagne" La Roche-Bernard office.

TOURISME arc sud bretagne

Tourist information office of La Roche-Bernard - Phone : 02.99.90.67.98
tourisme.larochebernard@arcsudbretagne.fr
www.tourisme-arc-sud-bretagne.com

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