

### WALKING THE EDIT - SCHEMA DE L'ENREGISTREMENT DU TRAJET (exemple)

Données automatiques				Données calculées								
Compteur secondes	long	lat	timestamp	T <sup>1</sup>	T <sup>2</sup>	T <sup>3</sup>	Angle	Recoupe ment	Boucle	Aller - retour	Distance (mètres)	Orientation
1	46.538215	6.58154									0	
2	46.538215	6.58154									3	
3	46.538225	6.581411		5							4	
4	46.538333	6.581283									7	
5	46.538441	6.581155					30				9	
6	46.538549	6.581027		5							10	
7	46.538657	6.580899									13	
8	46.538765	6.580771									15	
9	46.538873	6.580643		4			90				18	
10	46.538981	6.580515									19	
11	46.539089	6.580387									21	
12	46.539197	6.580259		2							23	
13	46.539305	6.580131									24	
14	46.539413	6.580003									25	
15	46.539521	6.579875		0							25	
16	46.539629	6.579747									25	
17	46.539737	6.579619									25	
18	46.539845	6.579491		0							25	
19	46.539953	6.579363									25	
20	46.540061	6.579235									29	
21	46.540169	6.579107		4			90				33	
22	46.540277	6.578979									37	
23	46.540385	6.578851									41	
24	46.540493	6.578723		5							45	
25	46.540601	6.578595									48	
26	46.540709	6.578467									52	
27	46.540817	6.578339		5							56	
28	46.540925	6.578211									60	
29	46.541033	6.578083					50				63	
30	46.541141	6.577955		4	3						66	
31	46.541249	6.577827				3					72	
32	46.541357	6.577699				3					78	
33	46.541465	6.577571		6		3					83	
34	46.541573	6.577443				4					90	
35	46.541681	6.577315				4	90				95	
36	46.541789	6.577187		6		4		oui			100	
37	46.541897	6.577059				4		oui			106	
38	46.542005	6.576931				5					111	
39	46.542113	6.576803		5		5					115	
40	46.542221	6.576675				5					119	
41	46.542329	6.576547				5					123	
42	46.542437	6.576419		4		5					127	
43	46.542545	6.576291				4					130	
44	46.542653	6.576163				4					133	
45	46.542761	6.576035		3		4					137	
46	46.542869	6.575907				4					140	
47	46.542977	6.575779				4					142	
48	46.543085	6.575651		3		4					145	
49	46.543193	6.575523				3					148	
50	46.543301	6.575395				3					152	
51	46.543409	6.575267		5		3					156	