



LOS DIEZ MIL DEL SOPLAO 2014

CLASICA

CLASIFICACION PROVISIONAL

SOPLAO CARRETERA 2014

Table with columns: POS, P.CAT, NUMBER, PARTICIPANT, SEX, CATEGORY, CLUB, POS, P.CAT, P.ECHON, DIFF, POS, P.CAT, PIEDRUEÑANGAS, DIFF, POS, P.CAT, CARMONA, DIFF, POS, P.CAT, META, DIFF. It lists 225 participants with their race details and performance metrics.



LOS DIEZ MIL DEL SOPLAO 2014
CLASICA

CLASIFICACION PROVISIONAL

SOPLAO CARRETERA 2014

Table with columns: POS, P.CAT, NUMBER, PARTICIPANT, SEX, CATEGORY, CLUB, POS, P.CAT, P.ECHON, DIFF, POS, P.CAT, PIEDRUEÑANGAS, DIFF, POS, P.CAT, CARMONA, DIFF, POS, P.CAT, META, DIFF. It lists 270 participants across various categories and clubs.



LOS DIEZ MIL DEL SOPLAO 2014
CLASICA

CLASIFICACION PROVISIONAL

SOPLAO CARRETERA 2014

Table with columns: POS., P.CAT., NUMBER, PARTICIPANT, SEX, CATEGORY, CLUB, POS., P.CAT., PCHOM, DIFF., POS., P.CAT., PIEDRUEÑANGAS, DIFF., POS., P.CAT., CARMONA, DIFF., POS., P.CAT., META, DIFF. Rows list cyclists and their performance metrics across various stages.



LOS DIEZ MIL DEL SOPLAO 2014

CLASICA

CLASIFICACION PROVISIONAL

SOPLAO CARRETERA 2014

Table with columns: POS, P.CAT, NUMBER, PARTICIPANT, SEX, CATEGORY, CLUB, POS, P.CAT, P.ECHON, DIFF, POS, P.CAT, PIEDRUEÑANGAS, DIFF, POS, P.CAT, CARMONA, DIFF, POS, P.CAT, META, DIFF. It lists 50 participants with their race details and performance metrics.



LOS DIEZ MIL DEL SOPLAO 2014

CLASICA

CLASIFICACION PROVISIONAL

SOPLAO CARRETERA 2014

Table with columns: POS, P.CAT, NUMBER, PARTICIPANT, SEX, CATEGORY, CLUB, POS, P.CAT, P.ECHON, DIFF, POS, P.CAT, PIEDRUENGAS, DIFF, POS, P.CAT, CARMONA, DIFF, POS, P.CAT, META, DIFF. It lists 58 participants with their race details and performance metrics.



LOS DIEZ MIL DEL SOPLAO 2014

CLASICA

CLASIFICACION PROVISIONAL

SOPLAO CARRETERA 2014

Table with columns: POS., P.CAT., NUMBER, PARTICIPANT, SEX, CATEGORY, CLUB, POS., P.CAT., P.ECHON, DIFF., POS., P.CAT., PIEDRUENGAS, DIFF., POS., P.CAT., CARMONA, DIFF., POS., P.CAT., META, DIFF. It lists cyclist rankings across multiple stages.



LOS DIEZ MIL DEL SOPLAO 2014

CLASICA

CLASIFICACION PROVISIONAL

SOPLAO CARRETERA 2014

Table with 25 columns: POS, P.CAT, NUMBER, PARTICIPANT, SEX, CATEGORY, CLUB, POS, P.CAT, P.ECHON, DIFF, POS, P.CAT, PIEDRUEÑAS, DIFF, POS, P.CAT, CARMONA, DIFF, POS, P.CAT, META, DIFF. It lists participants and their performance metrics across various stages.



LOS DIEZ MIL DEL SOPLAO 2014
CLASICA

CLASIFICACION PROVISIONAL

SOPLAO CARRETERA 2014

POS.	P.CAT.	NUMBER	PARTICIPANT	SEX	CATEGORY	CLUB	POS.	P.CAT.	PECHON	DIFF.	POS.	P.CAT.	PIEDRUENGAS	DIFF.	POS.	P.CAT.	CARMONA	DIFF.	POS.	P.CAT.	META	DIFF.				
901	74	617	GONZALEZ ROSETE, ANGEL ANTONIO	MALE	D		727	54	01:39:59.380	+00:18:46.593 +00:00:02.923	26,4 Km/h	920	75	06:44:58.140	+00:37:24.377 +00:00:09.190	17,8 Km/h	908	74	11:42:24.327	+07:13:53.414 +00:02:07.237	16,1 Km/h	901	74	12:05:03.293	+05:18:53.243 +00:01:13.003	18,7 Km/h
902	175	107	CICLISTA 107, CICLISTA	MALE	A		932	183	01:57:11.967	+00:35:29.260 +00:00:01.384	22,5 Km/h	930	182	06:55:08.027	+00:47:38.264 +00:01:14.330	17,3 Km/h	909	179	11:42:29.327	+07:15:58.814 +00:00:05.000	16,1 Km/h	902	175	12:05:05.113	+05:38:56.063 +00:00:01.820	18,7 Km/h
903	176	181	ALVAREZ SAN ANDRES, DANIEL	MALE	A		933	184	01:57:14.697	+00:35:31.910 +00:00:02.710	22,5 Km/h	931	183	06:58:57.117	+00:51:21.354 +00:00:00.000	17,2 Km/h	910	180	11:45:42.913	+07:12:12.000 +00:00:15.586	16,1 Km/h	903	176	12:10:45.470	+05:24:35.420 +00:00:45.323	18,6 Km/h
904	177	243	SIERRA GUTIERREZ, CARLOS JAVIER	MALE	A	PEÑA CICLOTURISTA SPRINT	927	180	01:56:24.367	+00:34:41.580 +00:00:03.440	22,7 Km/h	936	185	07:05:55.833	+00:58:22.070 +00:01:54.896	16,9 Km/h	912	182	11:47:09.413	+07:18:38.900 +00:01:24.666	16,0 Km/h	904	177	12:10:45.843	+05:24:38.793 +00:00:20.373	18,6 Km/h
905	178	1693	MORA MUR, DANIEL	MALE	A	A.C. VALLE DE BENASQUE	934	185	01:57:15.500	+00:35:52.713 +00:00:00.803	22,5 Km/h	932	184	06:59:01.003	+00:51:27.240 +00:00:03.886	17,2 Km/h	911	181	11:45:44.767	+07:17:11.854 +00:00:01.854	16,1 Km/h	905	178	12:10:45.870	+05:24:38.826 +00:00:00.027	18,6 Km/h
906	75	571	ARAGON LATORRE, SALVADOR	MALE	D	C.C.EBRO	919	76	01:53:21.177	+00:11:38.390 +00:00:01.360	23,3 Km/h	922	76	06:45:09.100	+00:37:35.337 +00:00:05.860	17,8 Km/h	914	75	11:47:12.723	+07:18:41.610 +00:00:01.606	16,0 Km/h	906	75	12:16:04.150	+05:29:24.100 +00:00:18.780	18,4 Km/h
907	11	572	ZARATE NAVARRO, ANA MARIA	FEMALE	F	C C EBRO	918	11	01:53:19.897	+00:31:37.110 +00:00:37.377	23,3 Km/h	923	11	06:45:13.620	+00:37:39.857 +00:00:18.120	17,8 Km/h	913	11	11:47:10.817	+07:18:39.904 +00:00:01.654	16,0 Km/h	907	11	12:16:06.060	+05:29:58.010 +00:00:10.510	18,4 Km/h
908	421	433	NANCLARES GOMEZ, EMILIO	MALE	B	BICLOKURA	862	410	01:45:36.550	+00:23:53.763 +00:00:01.333	25,0 Km/h	927	434	06:52:22.297	+00:44:48.534 +00:00:26.020	17,5 Km/h	916	425	11:56:31.193	+07:27:42.280 +00:00:00.260	15,8 Km/h	908	421	12:19:34.340	+05:33:25.387 +00:00:01.097	18,3 Km/h
909	422	767	ELORRIAGA PUUDO, MIKELDI	MALE	B	SAIATU C.D	863	411	01:45:38.903	+00:25:56.116 +00:00:02.383	25,0 Km/h	928	435	06:52:33.077	+00:44:50.314 +00:00:10.780	17,5 Km/h	915	424	11:56:12.933	+07:27:42.280 +00:00:00.210	15,8 Km/h	909	422	12:19:35.437	+05:33:25.387 +00:00:01.097	18,3 Km/h
910	423	1565	LAGUILLON IGNACIO, MIGUEL ANGEL	MALE	B	INDEPENDIENTE	926	434	01:56:20.927	+00:34:38.140 +00:00:47.770	22,7 Km/h	934	437	07:03:40.773	+00:36:07.010 +00:00:10.686	17,0 Km/h	919	426	12:02:51.803	+07:34:20.890 +00:00:10.890	15,7 Km/h	910	423	12:23:26.780	+05:37:24.730 +00:00:11.348	18,2 Km/h
911	179	692	HIDALGO SERRANO, OSCAR	MALE	A	MTB CICLISMO ALCALA	936	186	01:59:25.943	+00:37:43.116 +00:00:01.884	22,1 Km/h	938	186	07:10:43.653	+00:44:48.534 +00:01:57.810	16,7 Km/h	918	183	12:00:40.923	+07:32:10.010 +00:01:07.480	15,7 Km/h	911	179	12:24:49.720	+05:38:39.670 +00:01:29.240	18,2 Km/h
912	224	1488	AGIRREZABALA ZABALA, JOXE MARI	MALE	C	AÑORGA KULTUR	938	228	02:00:30.270	+00:38:47.483 +00:00:33.360	21,9 Km/h	935	226	07:04:00.977	+00:51:07.210 +00:00:20.260	17,0 Km/h	917	224	11:59:03.743	+07:39:32.430 +00:02:05.110	15,8 Km/h	912	224	12:24:55.030	+05:38:48.980 +00:00:05.110	18,2 Km/h
913	424	1564	GONZALEZ CALZADA, JAVIER	MALE	B	CANTABRIA MULTISPORT	935	436	01:59:24.077	+00:37:41.290 +00:00:28.572	22,1 Km/h	939	439	07:10:44.893	+00:51:11.280 +00:00:01.240	16,7 Km/h	921	427	12:02:54.347	+07:39:32.430 +00:00:01.114	15,7 Km/h	913	424	12:25:50.410	+05:39:40.360 +00:00:05.180	18,2 Km/h
914	225	900	GONZALEZ CALVO, JUAN ANTONIO	MALE	C	PAIDESPORT	937	227	01:59:56.910	+00:38:14.123 +00:00:30.967	22,0 Km/h	940	227	07:12:11.833	+00:54:38.070 +00:01:26.940	16,7 Km/h	920	225	12:02:53.213	+07:34:22.900 +00:00:01.610	15,7 Km/h	914	225	12:26:46.480	+05:40:36.430 +00:00:16.070	18,2 Km/h
915	76	750	PAJARES CUADRADO, FRANCISCO	MALE	D		806	66	01:43:01.630	+00:21:18.443 +00:00:05.210	25,6 Km/h	942	78	07:26:12.500	+00:18:18.717 +00:00:46.240	16,1 Km/h	923	76	12:05:31.213	+00:37:00.300 +00:01:16.520	15,6 Km/h	915	76	12:28:32.560	+05:42:12.510 +00:01:46.080	18,1 Km/h
916	226	95	AROZARENA DE LA LAMA, CARLOS	MALE	C		923	226	01:55:05.167	+00:31:22.380 +00:00:36.700	22,9 Km/h	941	228	07:22:16.253	+00:51:04.420 +00:10:44.220	16,3 Km/h	922	226	12:04:57.693	+07:36:26.900 +00:02:03.146	15,6 Km/h	916	226	12:28:34.850	+05:42:24.800 +00:00:29.290	18,1 Km/h
917	180	381	LOPEZ PARRONDO, ALBERTO	MALE	A	GC BUENAVISTA	251	57	01:25:44.097	+00:04:02.110 +00:00:00.014	30,8 Km/h	211	51	04:45:33.863	+00:38:48.130 +00:00:00.851	25,2 Km/h	235	57	08:03:37.963	+08:13:07.650 +00:00:21.080	23,4 Km/h	917	180	12:43:54.457	+05:57:44.407 +00:15:16.607	17,8 Km/h
918	227	623	YANGUAS ALONSO, JOSE IGNACIO	MALE	C	CLUB DEPORTIVO OZONO	889	214	01:47:09.480	+00:25:36.693 +00:00:27.937	24,6 Km/h	943	229	07:35:33.123	+00:27:59.360 +00:00:10.621	15,8 Km/h	925	227	12:33:36.347	+08:05:05.434 +00:00:14.687	15,0 Km/h	918	227	12:57:34.873	+06:11:24.823 +00:11:24.823	17,4 Km/h
919	77	18	SALMON CONCHA, JOSE MARIA	MALE	D	TXIRIS	941	78	02:04:18.813	+00:42:38.026 +00:02:39.806	21,2 Km/h	944	79	07:50:31.927	+00:42:58.164 +00:14:58.804	15,3 Km/h	924	77	12:32:41.660	+08:04:10.747 +00:27:10.447	15,1 Km/h	919	77	12:57:36.523	+06:11:26.473 +00:00:01.650	17,4 Km/h