

List of 112 *Physalis* accessions collected in central-southern Mexico during the fall of 2002

No.	Species	Herb. Voucher	Collectors	Date	Status	Common Name	Latitude	Longitude	Elevation (m)	State	Municipality
1	<i>P. philadelphica</i>	MIC-1	MICH, OVP, PCR	10/21/2002	Uncultivated	Tomate Criollo	20.79127	-104.20622	1400	Jalisco	San Marcos
2	<i>P. angulata</i>	-	MICH, OVP, PCR	10/21/2002	Uncultivated	-	20.76921	-104.26388	1567	Jalisco	San Carlos
3	<i>P. philadelphica</i>	-	MICH, OVP, PCR	10/22/2002	Escape	Tomate de Hoja	20.84315	-103.34022	1140	Jalisco	Zapopan
4	<i>P. angulata</i>	MIC-4	MICH, OVP, PCR	10/22/2002	Uncultivated	-	20.84315	-103.34022	1140	Jalisco	Zapopan
5	<i>P. philadelphica</i>	MIC-5	MICH, OVP, PCR	10/22/2002	Landrace	Tomate Morado, Tomate Verde	20.97509	-103.16640	1920	Jalisco	Ixtlahuacan del Rio
6	<i>P. philadelphica</i>	-	MICH, OVP, PCR	10/22/2002	Escape	-	20.98344	-103.16807	1940	Jalisco	Ixtlahuacan del Rio
7	<i>P. philadelphica</i>	-	MICH, OVP, PCR	10/22/2002	Landrace	-	20.93781	-103.19725	1850	Jalisco	Ixtlahuacan del Rio
8	<i>P. philadelphica</i>	MIC-8	MICH, OVP, PCR	10/23/2002	Uncultivated	-	20.30175	-103.90199	1706	Jalisco	Cocula
9	<i>P. ampla</i>	MIC-9	MICH, OVP, PCR	10/23/2002	Uncultivated	-	20.30175	-103.90199	1706	Jalisco	Cocula
10	<i>P. philadelphica</i>	-	MICH, OVP, PCR	10/23/2002	Uncultivated	Agostoño	20.09805	-104.07496	1225	Jalisco	Juchitlan
11	<i>P. philadelphica</i>	MIC-11	MICH, OVP, PCR	10/23/2002	Incipient domesticate	De temporal	20.09259	-104.14758	1395	Jalisco	Tenamaxtlan
12	<i>P. philadelphica</i>	-	MICH, OVP, PCR	10/24/2002	Landrace	Chulateco	19.71705	-104.60288	520	Jalisco	Villa Purificacion
13	<i>P. philadelphica</i>	-	MICH, OVP, PCR	10/24/2002	Escape	-	19.72160	-104.32800	1270	Jalisco	Autlan
14	<i>P. philadelphica</i>	MIC-14	MICH, OVP, PCR	10/24/2002	Uncultivated	-	19.78448	-104.02990	900	Jalisco	El limon
15	<i>P. philadelphica</i>	MIC-15	MICH, OVP, PCR	10/25/2002	Landrace	-	19.49532	-103.30377	1160	Jalisco	Tecalitlan
16	<i>P. philadelphica</i>	MIC-16	MICH, OVP, PCR	10/25/2002	Uncultivated	Tomate Milpero, tomate gordo	19.27825	-103.24682	1945	Jalisco	Tecalitlan
17	<i>P. philadelphica</i>	MIC-17	MICH, PCR	10/28/2002	Landrace	-	19.32208	-100.43104	1460	Michoacan	Benito Juarez
18	<i>P. philadelphica</i>	MIC-18	MICH, PCR	10/28/2002	Uncultivated	-	19.24307	-100.47049	1240	Michoacan	Benito Juarez
19	<i>P. philadelphica</i>	MIC-19	MICH, PCR	10/28/2002	Uncultivated	-	19.19345	-100.63384	690	Michoacan	Tuzantla
20	<i>P. angulata</i>	MIC-20	MICH, PCR	10/29/2002	Uncultivated	-	18.84156	-100.89333	870	Michoacan	Huetamo
21	<i>P. philadelphica</i>	-	MICH, PCR	10/29/2002	Landrace	-	18.41901	-100.07192	1230	Guerrero	General Canuto Neri
22	<i>P. philadelphica</i>	MIC-22	MICH, PCR	10/29/2002	Uncultivated	-	18.41901	-100.07192	1230	Guerrero	General Canuto Neri
23	<i>P. philadelphica</i>	-	MICH, PCR	10/29/2002	Landrace	-	18.50354	-99.79332	1850	Guerrero	Ixcateopan
24	<i>P. philadelphica</i>	MIC-24	MICH, PCR	10/29/2002	Uncultivated	-	18.53435	-99.72189	2300	Guerrero	Taxco
25	<i>P. philadelphica</i>	-	MICH, PCR	10/30/2002	Landrace	-	18.36254	-99.52778	820	Guerrero	Iguala
26	<i>P. philadelphica</i>	-	MICH, PCR	10/30/2002	Landrace	-	18.06013	-99.59134	980	Guerrero	Tepecoacuilco
27	<i>P. philadelphica</i>	-	MICH, PCR	10/30/2002	Escape	-	18.06013	-99.59134	940	Guerrero	Tepecoacuilco
28	<i>P. philadelphica</i>	-	MICH, PCR	10/30/2002	Landrace	-	17.62638	-99.54416	1240	Guerrero	Eduardo Neri
29	<i>P. philadelphica</i>	MIC-29	MICH, PCR	10/30/2002	Uncultivated	-	17.58752	-99.28860	1790	Guerrero	Tixtla
30	<i>P. philadelphica</i>	MIC-30	MICH, PCR	10/31/2001	Uncultivated	-	17.62948	-98.72952	2070	Guerrero	Cualac
31	<i>P. philadelphica</i>	MIC-31	MICH, PCR	10/31/2001	Uncultivated	-	17.62469	-98.68159	1800	Guerrero	Tapla
32	<i>P. philadelphica</i>	-	MICH, PCR	10/31/2002	Landrace	-	17.77887	-98.74188	1400	Guerrero	Olinala
33	<i>P. philadelphica</i>	MIC-33	MICH, PCR	10/31/2002	Uncultivated	-	17.77335	-98.72041	1350	Guerrero	Olinala
34	<i>P. philadelphica</i>	-	MICH	11/2/2002	Landrace	-	20.07676	-98.36584	1483	Hidalgo	Tulancingo
35	<i>P. philadelphica</i>	-	MICH	11/2/2002	Landrace	-	20.07676	-98.36584	1483	Hidalgo	Tulancingo
36	<i>P. philadelphica</i>	-	MICH, LR, APL	11/6/2002	Landrace	Rendidora	18.90310	-97.78399	1930	Puebla	Tecamachalco
37	<i>P. philadelphica</i>	-	MICH, LR	11/7/2002	Landrace	Tomate Criollo, Michoacana	18.52810	-97.89344	1760	Puebla	Tepexi
38	<i>P. philadelphica</i>	-	MICH, LR	11/7/2002	Landrace	Salamanca	18.52810	-97.89344	1760	Puebla	Tepexi
39	<i>P. philadelphica</i>	-	MICH, LR	11/7/2002	Landrace	Arpillero	18.49776	-97.88811	1810	Puebla	Ixcaquixtla
40	<i>P. philadelphica</i>	-	MICH, LR	11/7/2002	Landrace	-	18.49347	-97.94528	1790	Puebla	Tepexi
41	<i>P. philadelphica</i>	-	MICH, LR	11/7/2002	Landrace	Michoacana	18.49347	-97.94528	1790	Puebla	Tepexi
42	<i>P. philadelphica</i>	-	MICH, LR	11/7/2002	Landrace	-	18.49347	-97.94528	1790	Puebla	Tepexi
43	<i>P. philadelphica</i>	-	MICH, LR	11/7/2002	Landrace	-	18.49347	-97.94528	1790	Puebla	Tepexi
44	<i>P. philadelphica</i>	-	MICH, LR	11/7/2002	Landrace	-	18.49347	-97.94528	1790	Puebla	Tepexi
45	<i>P. philadelphica</i>	-	MICH, LR	11/8/2002	Landrace	Tomate Criollo	18.39091	-97.32923	1310	Puebla	Altepxi
46	<i>P. philadelphica</i>	-	MICH, LR	11/8/2002	Landrace	-	18.36499	-97.33538	1305	Puebla	Altepxi
47	<i>P. philadelphica</i>	-	MICH, LR	11/8/2002	Landrace	-	18.37995	-97.30012	1240	Puebla	Altepxi
48	<i>P. philadelphica</i>	-	MICH, LR, JCM	11/8/2002	Landrace	-	18.45747	-97.38820	1620	Puebla	Tehuacan
49	<i>P. philadelphica</i>	-	MICH, LR, JCM	11/8/2002	Landrace	-	18.45747	-97.38820	1620	Puebla	Tehuacan
50	<i>P. philadelphica</i>	-	MICH, LR, JCM	11/8/2002	Landrace	-	18.45747	-97.38820	1620	Puebla	Tehuacan
51	<i>P. philadelphica</i>	-	MICH, LR, JCM	11/8/2002	Landrace	-	18.45747	-97.38820	1620	Puebla	Tehuacan
52	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/9/2002	Landrace	-	17.06670	-96.71670	1550	Oaxaca	Oaxaca
53	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/9/2002	Landrace	Tomate Criollo	17.06670	-96.71670	1550	Oaxaca	Oaxaca
54	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/9/2002	Landrace	-	17.06670	-96.71670	1550	Oaxaca	Oaxaca
55	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/9/2002	Landrace	-	17.06670	-96.71670	1550	Oaxaca	Oaxaca
56	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/9/2002	Landrace	-	17.06670	-96.71670	1550	Oaxaca	Oaxaca
57	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/9/2002	Landrace	Tomate Criollo	17.06670	-96.71670	1550	Oaxaca	Oaxaca
58	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/10/2002	Landrace	-	16.96202	-96.47932	1640	Oaxaca	Tlacolula
59	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/10/2002	Landrace	-	16.96202	-96.47932	1640	Oaxaca	Tlacolula
60	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/10/2002	Landrace	Tomate Criollo	16.96202	-96.47932	1640	Oaxaca	Tlacolula

List of 112 *Physalis* accessions collected in central-southern Mexico during the fall of 2002

No.	Species	Herb. Voucher	Collectors	Date	Status	Common Name	Latitude	Longitude	Elevation (m)	State	Municipality
61	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/10/2002	Landrace	-	16.96202	-96.47932	1640	Oaxaca	Tlacolula
62	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/10/2002	Landrace	Tomate Criollo	16.96202	-96.47932	1640	Oaxaca	Tlacolula
63	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/10/2002	Incipient domesticate	Tomate de Milpa	16.96202	-96.47932	1640	Oaxaca	Tlacolula
64	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/10/2002	Landrace	Tomate Criollo	16.96202	-96.47932	1640	Oaxaca	Tlacolula
65	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/10/2002	Landrace	Tomate Criollo	16.96202	-96.47932	1640	Oaxaca	Tlacolula
66	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/10/2002	Incipient domesticate	Tomate de Milpa	16.96202	-96.47932	1640	Oaxaca	Tlacolula
67	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/10/2002	Incipient domesticate	Tomate de Milpa	16.96202	-96.47932	1640	Oaxaca	Tlacolula
68	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/10/2002	Incipient domesticate	Tomate de Milpa	16.96202	-96.47932	1640	Oaxaca	Tlacolula
69	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/10/2002	Incipient domesticate	Tomate de Milpa	16.96202	-96.47932	1640	Oaxaca	Tlacolula
70	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/10/2002	Incipient domesticate	Tomate de Milpa	16.92220	-96.36263	1689	Oaxaca	Tlacolula
71	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/10/2002	Incipient domesticate	Tomate de Milpa	16.92220	-96.36263	1689	Oaxaca	Tlacolula
72	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/10/2002	Incipient domesticate	Tomate de Milpa	16.92220	-96.36263	1689	Oaxaca	Tlacolula
73	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/10/2002	Incipient domesticate	Tomate de Milpa	16.92220	-96.36263	1689	Oaxaca	Tlacolula
74	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/10/2002	Hybrid	-	16.91075	-96.49476	1730	Oaxaca	Tlacolula
75	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/11/2002	Uncultivated	Tomate de Milpa	17.50855	-96.93253	2060	Oaxaca	Cuicatlan
76	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/12/2002	Uncultivated	-	17.24148	-96.83125	1600	Oaxaca	Etla
77	<i>P. ampla</i>	-	MICH, LR, NDR	11/12/2002	Uncultivated	-	17.24148	-96.83125	1600	Oaxaca	Etla
78	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/12/2002	Landrace	-	17.28949	-96.93636	1790	Oaxaca	Etla
79	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/12/2002	Uncultivated	-	17.23293	-97.00409	2230	Oaxaca	Etla
80	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/12/2002	Landrace	-	17.26522	-97.06639	2180	Oaxaca	Nochixtlan
81	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/13/2002	Landrace	Tomate Criollo	17.20418	-96.80117	1580	Oaxaca	Etla
82	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/13/2002	Landrace	Tomate Criollo	17.20418	-96.80117	1580	Oaxaca	Etla
83	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/13/2002	Landrace	Tomate Amarillo	17.20418	-96.80117	1580	Oaxaca	Etla
84	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/13/2002	Landrace	-	17.20418	-96.80117	1580	Oaxaca	Etla
85	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/13/2002	Landrace	-	17.20418	-96.80117	1580	Oaxaca	Etla
86	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/13/2002	Landrace	-	16.86719	-96.77617	1440	Oaxaca	Zimatlan
87	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/13/2002	Landrace	-	16.86719	-96.77617	1440	Oaxaca	Zimatlan
88	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/13/2002	Landrace	-	16.86719	-96.77617	1440	Oaxaca	Zimatlan
89	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/13/2002	Landrace	-	16.86719	-96.77617	1440	Oaxaca	Zimatlan
90	<i>P. philadelphica</i>	-	MICH, LR, NDR	11/13/2002	Landrace	-	16.86719	-96.77617	1440	Oaxaca	Zimatlan
91	<i>P. philadelphica</i>	-	MICH, LR, MAI	11/15/2002	Landrace	-	16.74410	-93.10910	557	Chiapas	Tuxtla
92	<i>P. philadelphica</i>	-	MICH, LR, MAI	11/15/2002	Landrace	Tomate de Milpa	16.74410	-93.10910	557	Chiapas	Tuxtla
93	<i>P. philadelphica</i>	-	MICH, LR, MAI	11/16/2002	Landrace	-	16.76198	-93.37237	843	Chiapas	Ocozocuaula
94	<i>P. philadelphica</i>	-	MICH, LR	11/17/2002	Landrace	-	16.74333	-92.63761	2030	Chiapas	San Cristobal
95	<i>P. philadelphica</i>	-	MICH, LR	11/17/2002	Landrace	-	16.74333	-92.63761	2030	Chiapas	San Cristobal
96	<i>P. philadelphica</i>	-	MICH, LR	11/17/2002	Landrace	-	16.74333	-92.63761	2030	Chiapas	San Cristobal
97	<i>P. philadelphica</i>	-	MICH, LR	11/17/2002	Landrace	-	16.74333	-92.63761	2030	Chiapas	San Cristobal
98	<i>P. philadelphica</i>	-	MICH, LR	11/17/2002	Landrace	-	16.74333	-92.63761	2030	Chiapas	San Cristobal
99	<i>P. philadelphica</i>	-	MICH, LR	11/17/2002	Landrace	-	16.74333	-92.63761	2030	Chiapas	San Cristobal
100	<i>P. philadelphica</i>	-	MICH, LR	11/17/2002	Landrace	-	16.74333	-92.63761	2030	Chiapas	San Cristobal
101	<i>P. philadelphica</i>	-	MICH, LR	11/17/2002	Landrace	-	16.74333	-92.63761	2030	Chiapas	San Cristobal
102	<i>P. philadelphica</i>	-	MICH, LR	11/17/2002	Landrace	-	16.74333	-92.63761	2030	Chiapas	San Cristobal
103	<i>P. philadelphica</i>	-	MICH, LR	11/17/2002	Landrace	-	16.74333	-92.63761	2030	Chiapas	San Cristobal
104	<i>P. philadelphica</i>	-	MICH, LR	11/18/2002	Landrace	-	16.25237	-92.14288	1600	Chiapas	Comitan de Dominguez
105	<i>P. philadelphica</i>	-	MICH, LR	11/18/2002	Landrace	-	16.25237	-92.14288	1600	Chiapas	Comitan de Dominguez
106	<i>P. philadelphica</i>	-	MICH, LR	11/18/2002	Landrace	-	16.25237	-92.14288	1600	Chiapas	Comitan de Dominguez
107	<i>P. philadelphica</i>	-	MICH, LR	11/18/2002	Landrace	-	16.25237	-92.14288	1600	Chiapas	Comitan de Dominguez
108	<i>P. philadelphica</i>	-	MICH, LR	11/18/2002	Landrace	-	16.25237	-92.14288	1600	Chiapas	Comitan de Dominguez
109	<i>P. philadelphica</i>	-	MICH, LR	11/18/2002	Landrace	-	16.25237	-92.14288	1600	Chiapas	Comitan de Dominguez
110	<i>P. philadelphica</i>	-	MICH, LR	11/18/2002	Landrace	-	16.25237	-92.14288	1600	Chiapas	Comitan de Dominguez
111	<i>P. philadelphica</i>	-	MICH, LR	11/18/2002	Landrace	-	16.19964	-91.85793	1440	Chiapas	La Independencia
112	<i>P. philadelphica</i>	-	MICH, LR	11/18/2002	Landrace	-	16.23126	-91.87483	1470	Chiapas	La Independencia

List of 112 *Physalis* accessions collected in central-southern Mexico during the fall of 2002

No.	Locality	Habitat
1	500 m West of San Marcos, Potrero Las Pilas, owned by Mr Francisco Gallardo Lopez	Maize cultivated field
2	7.52 Km SW of San Marcos on the road to Amatlan de Canas	Roadside, Oak forest associated with Bosque Tropical Caducifolio
3	San Jose, 18 Km N of Guadalajara on the road to Saltillo, near Balneario San Jose	Home Garden
4	San Jose, 18 Km N of Guadalajara on the road to Saltillo, near Balneario San Jose	Home Garden
5	Jaguancito	Farmer's field
6	Jaguancito	Roadside
7	El Jagüey, 7.3 Km after the Intersection Ixtlahuacan del Rio-Cuquio	Farmer's field
8	Arroyo Colorado, On the road Cocula-Barra de Navidad	Roadside, next to maize field
9	Arroyo Colorado, On the road Cocula-Barra de Navidad	Roadside, next to maize field
10	Los Corrales, 2,8 Km SE of Juchitlan	Farmer's field
11	Colotitlan	Margin of maize field
12	Market in Villa Purificacion	Market
13	2 Km NW of Puerto de los Mazos on the road Guadalajara-Barra de Navidad	Roadside
14	La Rusia	Field margin, disturbed vegetation associated with Bosque Tropical Caducifolio
15	Market in Tecalitlan	Market
16	Alotitlan, 24.9 Km SE of Tecalitlan	Home Garden, maize field
17	Puerto de Laureles, 1.22 Km NE of Benito Juarez on the road Zitacuaro-CD Altamirano	Home Garden on Road side
18	El Bosque, 8.36 Km SW of Benito Juarez, 900 m from the intersection to Minas de Tiamarano on the road Zitacuaro-CD Altamirano	Farmer's field, maize field
19	3 Km NE of Las Juntas	Farmer's field, maize field
20	Puerto Las Pilas	Farmer's field, maize field
21	Acatlepehuayan	Market
22	Acatlepehuayan	Home Garden
23	Ixcateopan de Cuautehmoc	Market
24	Plaza de Gallos, 8.27 Km NE of Ixcateopan on the road Ixcateopan-Taxco	Home Garden
25	Iguala	Market
26	Maxela	Market
27	Maxela	Home Garden
28	4 Km South of Zumpango del Rio on the road Iguala-Chipalcingo	Roadside
29	La Estacada, on the road from Tapla to Chilpancingo, 1.41 Km after the intersection to Ahuejote	Farmer's field
30	Cuescomapa, on the road Tapla de Comonfort-Chilapa take the exit to Olinala and the location is at 7-7.5 Km after	Home Garden
31	Cuachimalco, See additional information from the field notebook	Home Garden
32	Olinala	Market
33	2.35 Km SE of Olinala on the road Olinala-Cualac	Disturbed natural habitat, bosque tropical caducifolio
34	Tulancingo	Market
35	Tulancingo	Market
36	Huixcolotla	Market
37	Tula	Farmer's field
38	Tula	Farmer's field
39	Cuatro Rayas	Farmer's field
40	Huejónapan	Farmer's field
41	Huejónapan	Farmer's field
42	Huejónapan	Farmer's field
43	Huejónapan	Farmer's field
44	Huejónapan	Farmer's field
45	Altepexi	Farmer's field
46	Altepexi	Farmer's field
47	Altepexi	Farmer's field
48	Tehuacan	Market La Purisima
49	Tehuacan	Market La Purisima
50	Tehuacan	Market La Purisima
51	Tehuacan	Market La Purisima
52	Oaxaca	Market Central de Abastos
53	Oaxaca	Market Central de Abastos
54	Oaxaca	Market Central de Abastos
55	Oaxaca	Market Central de Abastos
56	Oaxaca	Market Central de Abastos
57	Oaxaca	Market Central de Abastos
58	Tlacolula	Market
59	Tlacolula	Market
60	Tlacolula	Market

List of 112 *Physalis* accessions collected in central-southern Mexico during the fall of 2002

No.	Locality	Habitat
61	Tlacolula	Market
62	Tlacolula	Market
63	Tlacolula	Market
64	Tlacolula	Market
65	Tlacolula	Market
66	Tlacolula	Market
67	Tlacolula	Market
68	Tlacolula	Market
69	Tlacolula	Market
70	Mitla	Market
71	Mitla	Market
72	Mitla	Market
73	Mitla	Market
74	San Bartolome Quialana, 6.68 Km SW of Tlacolula, on the road from Tlacolula to San Bartolome Quialana	Farmer's field
75	At the intersection to Santiago Nacaltepec on the road Cuicatlan-Oaxaca	Farmer's field
76	Magdalena Apazco	Farmer's field
77	Magdalena Apazco	Farmer's field
78	Huitzo, 8.7 Km SE of La Carbonera on the road from Huitzo to Oaxaca	Farmer's field, maize field
79	Santiago Tenango, El Tecojote, 5.4 Km NW of La Carbonera, Huitzo, on the road from Oaxaca to Teposcolula, at El Comedor Cristi	Farmer's field, maize field
80	San Andres Nuxiño, La Joya	Farmer's field, maize field
81	Etla	Market
82	Etla	Market
83	Etla	Market
84	Etla	Market
85	Etla	Market
86	Zimatlan	Market
87	Zimatlan	Market
88	Zimatlan	Market
89	Zimatlan	Market
90	Zimatlan	Market
91	Tuxtla	Market Rafael Pascacio Gamboa
92	Tuxtla	Market Rafael Pascacio Gamboa
93	Ocozocuaatla	Market
94	San Cristobal	Market
95	San Cristobal	Market
96	San Cristobal	Market
97	San Cristobal	Market
98	San Cristobal	Market
99	San Cristobal	Market
100	San Cristobal	Market
101	San Cristobal	Market
102	San Cristobal	Market
103	San Cristobal	Market
104	Comitan de Dominguez	Market
105	Comitan de Dominguez	Market
106	Comitan de Dominguez	Market
107	Comitan de Dominguez	Market
108	Comitan de Dominguez	Market
109	Comitan de Dominguez	Market
110	Comitan de Dominguez	Market
111	El Triunfo, 15 Km SE of Comitan de Dominguez	Central square of town
112	Rancheria Concepcion, 3 Km NW of El Triunfo	Farmer's field

List of 112 *Physalis* accessions collected in central-southern Mexico during the fall of 2002

No.	Comments	Diseases
1	Non-cultivated, it grows by itself, fruit 1 cm diameter, population variable for fruit size, veins of the calix purple	<i>Heliothis subflexa</i> , coleopteros
2	-	-
3	Origin: Fruits bought at the market, seeds were thrown at the garden and they germinated	-
4	-	-
5	Seeds were bought from a local market, big fruits purple and green	<i>Heliothis subflexa</i>
6	-	-
7	-	-
8	<i>P. ampla</i> was growing next to <i>P. philadelphica</i>	-
9	<i>P. philadelphica</i> was growing next to <i>P. ampla</i>	-
10	Farmer harvests the fruits but he does not cultivate it, "plants grow by themselves". Harvest is on August, that is why farmers call it Agostoño	-
11	Better flavor than the agostoño. Fruits are harvested and sold at the local market. Farmers throw (do not plant) some fruits in the field for next year's harvest	-
12	The fruits come from Autlan	-
13	-	-
14	Yellow flowers, anthers yellow, not blue and twisted. End of calix enclosing the fruits was open in all plants sampled	-
15	Purple and green fruits	-
16	-	-
17	Farmer bought fruits at the local market and then planted the seeds at the home garden few years ago	-
18	<i>P. ampla</i> was growing next to <i>P. philadelphica</i> . Calix shape was variable in the population	-
19	<i>P. ampla</i> was growing next to <i>P. philadelphica</i> . Stamens of yellow color	-
20	Capped stigma, farmers harvest and consume fruits	-
21	Fruits come from Iguala, Guerrero	-
22	Maize field, associated with <i>Physalis cordata</i>	-
23	Big fruits. Fruits are brought from Puebla	-
24	Maize field.	-
25	Fruits come from Morelos	-
26	Fruits big and yellow. Fruits come from Morelos	-
27	-	-
28	-	-
29	Maize field.	-
30	-	-
31	-	-
32	Fruits come from Puebla	-
33	-	-
34	Fruits come from Jalisco	-
35	Fruits come from Monte Mar, Hidalgo State	-
36	Rendidora Race	-
37	Fruits big and green. Sowing on July and harvest on August. Farmer bought the seeds in Huejotlan	<i>Heliothis subflexa</i> (1 in 10 plants are affected)
38	This variety is resistant to the yellow coloration of leaves (maybe caused by a virus). Farmer bought the seeds in Huejotlan, Calix with purple color	<i>Heliothis subflexa</i>
39	Farmer (Maximo Romero) bought seeds at Huejotlan and Puebla. Sowing on July and harvest on October. Farmer sells fruits in Huixcolotla	<i>Heliothis subflexa</i>
40	Farmer (Minervino Rojas) bought seeds in Mexico City (Michoacana type), then he crossed this type with a local small-fruited variety. Sowing 07/10/02, harvest 09/02	<i>Heliothis subflexa</i>
41	Farmer (Minervino Rojas). Same field as collection No. 40 but this is the big version of the cross. No. 40 is the small version of the cross.	-
42	Farmer (Osvaldo Morales) generates his own seed. Sowing: 07/22/02, harvest: 10/10/02. He harvests three times	<i>Heliothis subflexa</i>
43	-	-
44	-	-
45	Rendidora Race. Farmer (Hilario Narciso Hernandez) generates his own seed. Sowing: 09/08/02, Harvest: 11/07/02	<i>Heliothis subflexa</i>
46	-	-
47	-	-
48	-	-
49	Fruits are grown locally	-
50	Fruits are grown in Huixcolotla (Puebla)	-
51	Fruits are grown in Huautla de Jimenez (Oaxaca)	-
52	Fruits come from Ejutla (Oaxaca)	-
53	Fruits come from Sola de Vega (SW of Oaxaca). Fruits almost black and calix with purple strips	-
54	Fruits come from Simatlan de Alvarez, SW of Oaxaca	-
55	Fruits come from Jalapa del Valle, Etlá, N of Oaxaca	-
56	Fruits come from Ocotlan de Morelos, S of Oaxaca	-
57	Fruits come from Zaachila, Cuilapan de Guerrero, S of Oaxaca	-
58	Fruits come from San Antonino, Ocotlan, Oaxaca	-
59	Fruits come from San Bartolome Quialana, Oaxaca	-
60	Fruits come from Union Zapata, near Mitla, Oaxaca	-

List of 112 *Physalis* accessions collected in central-southern Mexico during the fall of 2002

No.	Comments	Diseases
61	Fruits come from Jalapa del Valle, Oaxaca	-
62	Fruits come from San Bartolome Quialana, Oaxaca. Fruits are purple	-
63	Fruits come from Santa Catarina Albarrada, near Mitla, Oaxaca	-
64	Fruits come from Mitla, Oaxaca	-
65	Fruits come from Tlacolula, Oaxaca	-
66	Fruits come from San Bartolome Quialana, Oaxaca	-
67	Fruits come from nearby Tlacolula, Oaxaca	-
68	Small-fruited but cultivated nearby Oaxaca	-
69	Fruits come from Tlahuitoltepec, Sierra Mixe, N of Oaxaca	-
70	Fruits come from San Bartolome Quialana, Oaxaca	-
71	Fruits come from Ayutla, Oaxaca	-
72	Fruits come from Santa Catarina Albarradas, Oaxaca	-
73	Fruits come from San Miguel Albarradas, Mitla, Oaxaca	-
74	<i>P. philadelphica</i> , small fruit but big flower. Cultivated type was growing in the same field	-
75	-	-
76	<i>P. ampla</i> was growing in the same field	-
77	<i>P. philadelphica</i> was growing in the same field	-
78	-	-
79	-	-
80	-	-
81	Fruits come from Santo Domingoo Nuza, Asuncion Noxchitlan, Oaxaca, in the Mixtec area	-
82	Fruits come from Juilapan, Oaxaca	-
83	Fruits come from Zimatlan, Oaxaca	-
84	Fruits come from Miahuatlan, Oaxaca	-
85	Fruits come from San Pedro Martir, Ocotlan, Oaxaca	-
86	Fruits are grown locally	-
87	Fruits come from Tlapacoya, Zimatlan, Oaxaca	-
88	Fruits come from Sola de Vega, Oaxaca	-
89	Fruits come from Ayoquesco de Aldama, Zimatlan, Oaxaca	-
90	Fruits come from San Pablo Mixtepec, Zimatlan, Oaxaca	-
91	Fruits come from San Cristobal, Chiapas	-
92	Fruits come from San Cristobal, Chiapas	-
93	Fruits come from Ixtapa	-
94	Fruits come from San Felipe, San Cristobal, Chiapas. Small-fruited but cultivated	-
95	Fruits come from Rancheria Güitepec in San Felipe, San Cristobal, Chiapas. Small-fruited cultivated with maize	-
96	Fruits come from Chenalo, Chiapas	-
97	Fruits come from San Juan Chamula, Chiapas	-
98	Fruits come from Comitán de Domínguez, Chiapas	-
99	Fruits come from Comitán de Domínguez, Chiapas	-
100	Fruits come from Sacamantlan, Chamula, Chiapas	-
101	Fruits come from Comitán de Domínguez, Chiapas	-
102	Fruits come from San Felipe, San Cristobal, Chiapas. Fruits were bought from the farmer	-
103	Fruits come from Chanal, Chiapas. Fruits were bought directly from the farmer	-
104	Fruits come from Las Margaritas, Comitán de Domínguez, Chiapas	-
105	Fruits come from La Soledad, Comitán de Domínguez, Chiapas	-
106	Fruits come from Rio Grande, Comitán de Domínguez, Chiapas	-
107	Fruits come from Las Margaritas, Comitán de Domínguez, Chiapas	-
108	Fruits come from Rio Grande, Comitán de Domínguez, Chiapas. Farmer leaves seeds in the soil for next year's season. Grown with maize	-
109	Medium size fruits. Fruits come from Tuxtla Gutierrez, Chiapas	-
110	Fruits come from San Francisco, Comitán de Domínguez, Chiapas	-
111	Fruits are grown locally with maize	-
112	Farmer: Rosenberg Narvaez Jimenez. Sowing: 09/02, harvest: 11/02	White fly