

Quintana Roo Speleological Survey Reported Underwater and Dry Cave Connections

Italicized Cave Names are Dry Caves

31 July 2018

Updates are Welcome:
chac (at) consolidated.net

	Cave System	Length (ft)	Length (m)	Depth (ft)	Depth (m)	Reported By
1	Sistema Sac Actun	1158175	353011.7	-332.0	-101.2	Rouquette-Cathala, GAM, 07/2018
	Sistema DH Sur 3 Black Sump	169.5	51.7	-8.0	-2.4	G. Pytel, 10/2016
	<i>Sistema DH Sur 3</i>	8309.3	2532.7	-17.9	-5.5	Pytel, Coke, 10/2017
	<i>Sistema Yax Muul</i>	6689.7	2039.0	-19.6	-6.0	Coke, Hendrickson, 04/2007
	<i>Sistema Pet Cemetery</i>	4402.9	1342.0	-36.1	-11.0	P. Sprouse, 10/2012
	<i>Cueva DHW</i>	697.8	212.7	-18.1	-5.5	J. Coke, 02/2010
	<i>Cueva Dos Ojitos</i>	685.8	209.0	-19.7	-6.0	P. Sprouse, 09/2012
	<i>Sistema Eb</i>	449.0	136.9	-18.1	-5.5	Coke, Pytel, de la Torre, 10/2017
	<i>Cueva Aktun Oox</i>	268.0	81.7	-16.0	-4.9	R. Schmittner, 11/2010
	<i>Sistema Pierre East</i>	256.0	78.0	-1.0	-0.3	A. Reato, 09/2009
	<i>Cueva M2</i>	140.7	42.9	-6.5	-2.0	M. Hendrickson, 06/2007
	<i>Fenomino, Concha, Crater, and Kusam Nah Dry Caves</i>	2664.0	812.0	?	?	Sprouse Teams 03/2017
	Sistema Sac Actun Total	1182907.7	360550.3	-368.1	-112.2	
2	Sistema K'oox baal	307157.2	93621.5	-86.0	-26.2	CSS, Reato, Josiak, O'Farrell, 08/2017
	Ha'ak Kak Sump 2	661.0	201.5	-35.0	-10.7	Czech Speleological Society, 02/2010
	<i>Cueva Ha'ak Kak</i>	571.3	174.1	-14.0	-4.3	Slovak Speleological Society, 02/2010
	<i>Cueva Balam Ts'al</i>	484.5	147.7	-15.9	-4.8	Slovak Speleological Society, 02/2010
	<i>Cueva Muk Wakal</i>	415.1	126.5	-16.6	-5.1	Czech Speleological Society, 02/2010
	<i>Cueva K'oox baal</i>	347.4	105.9	-13.0	-4.0	Slovak Speleological Society, 04/2012
	<i>Cueva Lion</i>	108.0	32.9	0.0	0.0	A. Reato, 09/2015
	<i>Sistema Leon</i>	58.0	17.7	-27.0	-8.2	B. Phillips, 04/2005

	<i>Cueva Cun Che Chen</i>	58.0	17.7	-21.0	-6.4	A. Reato, 06/2016
	<i>Cueva Sac Xiquin</i>	35.0	10.7	0.0	0.0	Reato, Bordignon, 11/2010
	Sistema K'oox baal Total	309895.5	94456.1	-113	-34.4	
3	<i>Sistema Xunaan Ha</i>	171305	52213.8	-89.0	-27.1	QDT, 05/2013
	<i>Sistema Tixik K'una</i>	21329.0	6501.1	-21.5	-6.6	J. Coke, 06/2011
	<i>Sistema Templo Sumps</i>	5511.0	1679.8	-69.0	-21.0	M. Bordignon, 08/2010
	<i>Cueva Palomita</i>	85.1	25.9	-22.1	-6.7	R. Schmittner, 12/2007
	<i>Cueva Pitch</i>	65.0	19.8	-22.0	-6.7	M. Bordignon, 04/2010
	<i>Cueva Wendy</i>	15.0	4.6	-3.0	-0.9	A. Reato, 04/2010
	Sistema Xunaan Ha Total	198310.1	60444.9	-110.5	-33.7	
4	<i>Sistema Pool Tunich</i>	165357.5	50401.0	-65.7	-20.0	Sprouse Teams, 11/2018
	<i>Pool Tunich Sumps</i>	4954.1	1510.0	-13	-4.0	Sprouse Teams, 12/2015
	Sistema Pool Tunich Total	170311.6	51911.0	-78.7	-24.0	
5	<i>Sistema Garra de Jaguar (Clav</i>	145567.5	44369.0	?	?	Sprouse Teams, 12/2017
	<i>Garra de Jaguar Sumps</i>	626.6	191.0	?	?	Alan Formstone, 04/2015
	Sist. Garra de Jaguar Total	146194.1	44560.0	?	?	
6	<i>Sistema Ponderosa</i>	50490.0	15389.4	-67.0	-20.4	?
	<i>Cuevas Cech Chen, Corral</i>	15376.0	4686.6	-26.4	-8.0	Sprouse Teams, 03/2017
	<i>Chapel, Chaya de Monte</i>	4510.0	1374.6	?	?	Sprouse Teams, 03/2017
	<i>Cueva de los Piramides</i>	705.0	214.9	?	?	Sprouse Teams, 03/2017
	<i>Cueva Restringida</i>	265.6	81.0	?	?	Sprouse Teams, 03/2017
	<i>Grunta Aventura, Kantun Chi, u</i>	3697.0	1126.8	?	?	Sprouse Teams, 12/2017
	Sistema Ponderosa Total	75043.6	22873.3	-93.4	-28.5	
7	<i>Sistema Sac Muul</i>	44796.6	13654.0	-68.9	-21.0	Sprouse Teams, 11/2015

	Sac Muul Sumps	65.7	20.0	-26.1	-8.0	Sprouse Teams, 12/2011
	Sistema Sac Muul Total	44862.3	13674.0	-95.0	-29.0	
8	Sistema Zumpango	40633.2	12385.0	?	?	Sprouse Teams, 03/2016
	Sistema Zumpango Sumps	1240.2	378.0	?	?	Michel Vázquez, 03/2016
	Sistema Zumpango Total	41873.4	12763.0	?	?	
9	Sistema Sac Kai (Paachil Nah)	33016.9	10063.6	-50	-15.2	Czech and Slovak Speleo. Societies, 04/2016
	Sistema Nauatilostotl	3443.0	1049.4	-52	-15.8	Czech and Slovak Speleo. Societies, 04/2016
	<i>Cueva Beh Et Óox Ha</i>	405.5	123.6	-27.4	-8.4	Czech and Slovak Speleo. Societies, 04/2014
	<i>Cueva Styx</i>	265.6	81.0	-10.6	-3.2	Czech and Slovak Speleo. Societies, 04/2016
	<i>Cueva Nah Soots´</i>	190.6	58.1	-10.6	-3.2	Czech and Slovak Speleo. Societies, 04/2016
	<i>Cueva Nauatilostotl Two</i>	177.0	53.9	79.4	24.2	Czech and Slovak Speleo. Societies, 04/2014
	Sistema Sac Kai Total	37498.6	11429.6	-79.4	-24.2	
10	Sistema Cupul Ha	36178.5	11027.2	-46.0	-14.0	Berni, Cope, Privett, Pye, Sieff 03/2014
	K'at Sump One	289.0	88.1	-22.0	-6.7	Berni, Sieff, 12/2013
	<i>Dry Cave Sections</i>	123.0	37.5	0.0	0.0	Berni, Privett, Pye, Sieff 03/2014
	Sistema Cupul Ha Total	36590.5	11152.8	-46.0	-14.0	
11	Sistema Taj Mahal	32658	9954.2	-78.0	-23.8	M. Nebenhaus, 08/2017
	Cenote Ximbil	230	70.1	-10.0	-3.0	Phillips, A., M, Schabbauer, 2015
	<i>Dry Cave Sections</i>	229	69.8	-10.0	-3.0	Phillips, A., M, Schabbauer, 2015
	Sistema Taj Mahal Total	33117.0	10094.1	-98.0	-29.9	
12	Sistema Chac-Mol	30160	9192.8	-93.0	-28.3	Matthes. Formstone, 11/ 2011
	<i>Chac-Mol Dry Sections</i>	784.1	239.0	?	?	Sprouse Team, 03/2017
	Sistema Chac-Mol Total	30944.1	9431.8	-93.0	-28.3	

13	Sistema Guerreros Tails Sump	5507.4	1678.7	-21.0	-6.4	Buess, Pocobelli, Privett, Pye, 11/2015
	Guerreros Orishas Sump	2636.8	803.7	-21.0	-6.4	Pocobelli A., L, and Buess, 11/2015
	<i>Cueva R. S. de Los Guerreros</i>	1293.0	394.1	-28.0	-8.5	Heyer, Despain, Bandow, 03/2012
	<i>Cueva Ixchel (Por Pesos)</i>	712.0	217.0	-30.0	-9.1	Heyer, Despain, Bandow, 03/2012
	<i>Cueva Orishas</i>	5.5	1.7	1.0	0.3	A. Pocobelli. 07/2015
	Sistema GuerrerosTotal	10154.7	3095.2	-45.0	-13.7	
14	<i>Sistema Altar Tigre</i>	7104.8	2165.5	-27.6	-8.4	J. Coke, 09/2015
	Sistema Altar Tigre South Sum	1199.0	365.5	-15.0	-4.6	B. Phillips, 05/2014
	Sistema Altar Tigre West Sum	159.5	48.6	-13.0	-4.0	B. Phillips, 08/2014
	Sistema Altar Tigre North Sum	92.5	28.2	-18.0	-5.5	B. Phillips, 08/2014
	Sistema Altar Tigre Total	8555.8	2607.8	-45.6	-13.9	
15	Sistema Muuch	6981.0	2127.8	-18.0	-5.5	Gibb, Knudsen, Rouquette-Cathala, 07/2014
	<i>Cueva Culebron</i>	1414.0	431.0	?	?	Sprouse Teams, 08/2017
	Sistema Muuch Total	8395.0	2558.8	-18.0	-5.5	
16	Sistema Casa del Jaguar	7937.5	2419.4	-29.0	-8.8	Quiet Diver Team, 12/2012
	<i>Cueva Casa del Jaguar</i>	159.0	48.5	0.0	0.0	Quiet Diver Team, 12/2012
	S. Casa del Jaguar Total	8096.5	2467.8	-29.0	-8.8	
17	Sistema Actun T'uyul	6676.6	2035.0	?	?	Sprouse Teams, 03/2017
	Sistema Actun T'uyul Sumps	1112.1	339.0	?	?	Sprouse Teams, 03/2017
	Sistema Actun T'uyul Total	7788.7	2374.0	?	?	
18	Sistema Swan Lake	6635.8	2022.6	-48.0	-14.6	Berni, Pye, Sieff, 11/2016
	<i>Sistema Borges One</i>	1049.4	319.9	-17.0	-5.2	J. Coke, 02/2010

	Sistema Swan Lake Total	7685.2	2342.4	-65.0	-19.8	
19	Sistema Misterio Maya	5076.0	1547.2	-37.0	-11.3	A. Reato, 01/2015
	<i>Cuevas Flujo and Dos Guerrer</i>	1528.8	466.0	-7.0	-2.1	Sprouse Team, 02/2015
	Sist. Misterio Maya Total	6604.8	2013.1	-45.6	-13.4	
20	<i>Sistema Trono</i>	4583.5	1397.1	-19.7	-6.0	Sprouse Team, 09/2014
	Trono Felix Sump	1215.5	370.5	-75.0	-22.9	Garcia, Reato, 09/2013
	Sistema Trono Total	5799.0	1767.5	-94.7	-28.9	
21	<i>Sistema Tres Banderas</i>	4829.4	1472.0	?	?	Sprouse Teams, 02/2016
	Sump Sections	262.5	80.0	?	?	Sprouse Teams, 02/2016
	Sist. Tres Banderas Total	5091.9	1552.0	?	?	
22	Sistema Taninah East	4114.0	1253.9	-15.0	-4.6	A. Reato. 08/2013
	Sistema Taninah Slide Sump	165.0	50.3	-40.0	-12.2	A. Reato. 08/2012
	<i>Cueva Nen Tun Ha</i>	613.6	187.0	-19.7	-6.0	P. Sprouse, 09/2012
	S. Taninah East Total	4892.6	1491.3	-59.7	-18.2	
23	<i>Sistema Wall</i>	3731.0	1137.2	-27.7	-8.4	Slovak Speleological Society, 04/2012
	Sistema Wall Sump	971.0	296.0	-11.0	-3.4	A. Reato, 04/2012
	Sistema Wall Total	4702.0	1433.2	-38.7	-11.8	
24	Sistema Choko Pek	4187.0	1276.2	-48.0	-14.6	Roth, Tietz, 05/2009
	<i>Cueva Choko Pek</i>	100.0	30.5	-1.0	-0.3	Roth, Tietz, 04/2009
	Sistema Choko Pek Total	4287.0	1306.7	-49.0	-14.9	
25	<i>Sist. Dos Amores (Xibalba, Imi</i>	3579.3	1091.0	0.0	0.0	Sprouse Teams, 09/2014

	Dos Amores Sump	705.4	215.0	0.0	0.0	Devos, Gobara. 09/2014
	Sistema Dos Amores Total	4284.7	1306.0	0.0	0.0	
26	<i>Cueva Cheen</i>	2713.3	827.0	-39.4	-12.0	Sprouse Teams, 01/2014
	Cueva Cheen Sumps	610.2	186.0	?	?	Sprouse Teams, 01/2014
	Cueva Cheen Total	3323.5	1013.0	-39.4	-12.0	
27	Fatima Sump	3051.0	929.9	-47.0	-14.3	Garcia, Reato, 02/2014
	<i>Cueva Fatima</i>	174.0	53.0	-9.0	-2.7	Garcia, Reato, 02/2014
	Cueva Fatima Total	3225.0	983.0	-56.0	-17.1	
28	<i>Sistema Aktun Sataal</i>	2085.5	635.7	-14.4	-4.4	Coke, Richards, 09/2008
	Cenote Xel Ha South	869.0	264.9	-20.0	-6.1	B. Phillips, 06/2008
	Sistema Aktun Satal Total	2954.5	900.5	-34.4	-10.5	
29	<i>Cueva de los Chicleros</i>	2237.0	681.8	-23.0	-7.0	Sprouse Teams, 12/2013
	Chicleos Sump Sections	485.5	148.0	-13.0	-4.0	Sprouse Team, 04/2013
	C. de los Chicleros Total	2722.5	829.8	-36.0	-11.0	
30	Cenote Ax Puk	1977.0	602.6	-76.4	-23.3	Czech and Slovak Speleo. Soc., 01/2016
	<i>Cueva Ax Puk</i>	153.7	46.8	-40.4	-12.3	Czech and Slovak Speleo. Soc., 01/2016
	Cenote Ax Puk Total	2130.7	649.4	-116.8	-35.6	
31	Cenote S. Butterfly	1901.0	579.4	-37.0	-11.3	QDT, 08/2013
	<i>Cueva S. Butterfly</i>	168.0	51.2	0.0	0.0	QDT, 08/2013
	Cenote S. Butterfly Total	2069.0	630.6	-37.0	-11.3	
32	Sistema Pepem Actun Sur	1843.0	561.7	-71	-21.6	A. Reato, 03/2012

	<i>Cueva Pepem Actun Sur</i>	118.5	36.1	-24.6	-7.5	A. Reato, 03/2012
	S. Pepem Actun Sur Total	1961.5	597.9	-95.6	-29.1	
33	Cenote Avicola	1425.0	434.3	-65.0	-19.8	QUEST, 06/2010
	<i>Cueva Avicola</i>	444.0	135.3	-9.0	-2.7	D., Z. Dusek, 06/2010
	Cenote Avicola Total	1869.0	569.7	-74.0	-22.6	
34	<i>Cueva Xu I-In</i>	1227.9	374.3	-18.0	-5.5	Czech and Slovak Speleo. Soc., 04/2016
	Cueva Xu I -In Sump	419.0	127.7	-29.6	-9.0	Czech and Slovak Speleo. Soc., 04/2016
	Cueva XuI-In Total	1646.9	502.0	-47.6	-14.5	
35	Cenote Xuux Kanan	1519.5	463.1	-45.0	-13.7	Garcia, Reato, 01/2014
	<i>Xuux Kanan Dry Cave</i>	27.5	8.4	-15.0	-4.6	Garcia, Reato, 01/2014
	Cenote Xuux Kanan Total	1547.0	-60.0	-18.3	-5.6	
36	Cueva de Las Ruinas	1239.0	377.6	-18.0	-5.5	J. Coke, 07/2001
	<i>Cueva Satachanah</i>	174.8	53.3	-20.9	-6.4	J. Coke, 06/2001
	Cueva de las Ruinas Total	1413.8	430.9	-38.9	-11.9	
37	Cenote Carita	1062.0	323.7	-72.3	-22.0	Czech and Slovak Speleo. Soc., 08/2015
	<i>Cueva Carita</i>	108.1	32.9	-49.4	-15.1	Czech and Slovak Speleo. Soc., 08/2015
	Cenote Carita Total	1170.1	356.6	-121.7	-37.1	
38	Sistema Kaape Culche Sump	617.0	188.1	-10.0	-3.0	D. Mayor, 01/2014
	<i>Cueva Kaape Culche</i>	267.0	81.4	-1.0	-0.3	D. Mayor, 01/2014
	<i>Cueva Bat</i>	122.0	37.2	0.0	0.0	D. Mayor, 01/2014
	Piedra Sump	105.0	32.0	-10.0	-3.0	D. Mayor, 01/2014
	Sist. Kaape Culche Total	1111.0	338.6	-10.0	-3.3	

39	Sistema Gran Zapote	900.5	274.5	-18.0	-5.5	L. Leal 09/2016
	Cueva Mono	155.0	47.2	0.0	0.0	L. Leal 09/2016
	Cueva Gran Zapote	48.0	14.6	-20.0	-6.1	L. Leal 09/2016
	Sistema Gran Zapote Total	1103.5	336.3	-38.0	-11.6	
40	Cenote Chac Chi	931.0	283.8	-21.0	-6.4	A. Reato, 10/2012
	<i>Cueva Chac Chi</i>	73.5	22.4	-17.8	-5.4	A. Reato, 10/2012
	Cenote Chac Chi Total	1004.5	306.2	-38.8	-11.8	
41	Sistema Actun Can	685.0	208.8	-22.0	-6.7	A. Reato, 01/2011
	<i>Cueva Actun Can Dos</i>	67.0	20.4	-12.0	-3.7	A. Reato, 01/2011
	<i>Cueva Actun Can</i>	24.0	7.3	-2.0	-0.6	A. Reato, 01/2011
	Sistema Actun Can Total	776.0	236.5	-34.0	-10.4	
42	C. Raices Venenosas Sump	492.0	150.0	-19.7	-6.0	Sprouse Team, 12/2016
	Cueva Raices Venenosas	459.4	140.0	0.0	0.0	Sprouse Team, 12/2016
	C. Raices Venenosas Total	951.4	290.0	-19.7	-6.0	
43	Pol Tunich East Sump	250.0	76.2	-32.0	-9.8	Berni, Sieff, 12/2013
	Pol Tunich West Sump	212.0	64.6	-32.0	-9.8	Berni, Sieff, 12/2013
	<i>Sistema Pol Tunich</i>	76.0	23.2	0.0	0.0	Berni, Sieff, 12/2013
	Sistema Pol Tunich Total	538.0	164.0	-32.0	-9.8	
44	Cueva Lorenzo	164.0	50.0	-7.0	-2.1	Devos, Riordan, 04/2002
	<i>Gruta Lorenzo</i>	250.0	76.2	-20.0	-6.1	Riordan, Devos, 03/2002
	Cueva Lorenzo Total	414.0	126.2	-27.0	-8.2	
45	<i>Cueva Hon Chaha</i>	91.9	28.0	0.0	0.0	Sprouse Team, 03/2016

Hon Chaha Sumps	288.7	88.0	0.0	0.0	Sprouse Team, 03/2016
Cueva Hon Cha Ha Total	380.6	116.0	0.0	0.0	
46 Sifon La Tumba	196.0	59.7	-10.0	-3.0	A. Reato, 08/2012
<i>Sistema La Tumba</i>	105.0	32.0	-3.0	-0.9	A. Reato, 08/2012
<i>Cueva La Tumba Sur</i>	41.0	12.5	-3.0	-0.9	A. Reato, 08/2012
Sifon La Tumba Total	342.0	104.2	-13.0	-4.0	