Answer Key For Adelante Uno Chapter 3 Workbook.zip

Número de análisis	$U^{\#}$ (ppm)	$Th^{\#}$ (ppm)	Th/U	$^{207}Pb/^{206}Pb^{\dagger}$	error (abs)$^{+}$	$^{207}Pb/^{235}U^{\dagger}$	error (abs)$^{+}$	$^{206}Pb/^{238}U^{\dagger}$	error (abs)$^{+}$	$^{208}Pb/^{232}Th^{\dagger}$	error (abs)$^{+}$	Rho	% disc.$^{++}$	$^{206}Pb/^{238}U$	error (Ma)$^{+}$	$^{207}Pb/^{235}U$	error (Ma)$^{+}$	$^{207}Pb/^{206}Pb$	error (Ma)$^{+}$	$^{208}Pb/^{232}Th$	error (Ma)$^{+}$	$^{207}Pb/^{206}Pb$ Edad (Ma)	error (Ma)$^{+}$	$^{206}Pb/^{238}U$ Edad (Ma)	error (Ma)$^{+}$
GneisSur1-12	437	67	0.14	0.05539 ±	0.00083	0.00083 ±	0.00744	0.05891 ±	0.00041	0.02357 ±	0.00038	0.42	2	369 ±	2	378 ±	5	428 ±	32	471 ±	8			369.0 ±	2.0
GneisSur1-1	332	63	0.17	0.05570 ±	0.00095	0.00095 ±	0.00896	0.05903 ±	0.00059	0.02173 ±	0.00039	0.50	3	370 ±	4	380 ±	6	440 ±	36	435 ±	8			370.0 ±	4.0
GneisSur1-20	539	54	0.09	0.07831 ±	0.00189	0.00189 ±	0.02166	0.07364 ±	0.00061	0.02207 ±	0.00104	0.57	23	458 ±	4	594 ±	12	1155 ±	46	441 ±	21			458.0 ±	4.0
GneisSur1-28	955	251	0.24	0.07547 ±	0.00091	0.00091 ±	0.01449	0.08597 ±	0.00086	0.02541 ±	0.00041	0.64	20	532 ±	5	666 ±	8	1081 ±	23	507 ±	8			532.0 ±	5.0

Coordenadas UTM: 3516733N, 305606E (DATUM WGS84)

Edad $^{206}Pb/^{238}U$ media ponderada = 255.4 ± 2.5
(2 sigma, MSWD = 2.3, n = 8)

Muestra ***TANSE09-01*** ***Granodiorita leucocrática de biotita y granate (aplita)*** *(SE Sierra Los Tanques) Probeta HARIM-5 (Junio 2009)*

SE01-21	958	44	0.04	0.05367 ±	0.00101	0.25329 ±	0.00527	0.03423 ±	0.00019	0.01071 ±	0.00047	0.44	5	217 ±	1.0	229 ±	4	357 ±	39	215 ±	9			217.0 ±	1.0
SE01-1	959	77	0.07	0.05423 ±	0.00091	0.27761 ±	0.00500	0.03713 ±	0.00017	0.01160 ±	0.00024	0.46	6	235 ±	1.0	249 ±	4	381 ±	34	233 ±	5			235.0 ±	1.0
SE01-26	1275	80	0.06	0.05168 ±	0.00117	0.27557 ±	0.00664	0.03867 ±	0.00016	0.01216 ±	0.00028	0.28	1	245 ±	1.0	247 ±	5	271 ±	47	244 ±	6			244.6 ±	1.0
SE01-14	550	32	0.05	0.05164 ±	0.00057	0.27871 ±	0.00333	0.03915 ±	0.00018	0.01298 ±	0.00025	0.38	1	248 ±	1.0	250 ±	3	270 ±	23	261 ±	5			248.0 ±	1.0
SE01-10	908	67	0.07	0.05162 ±	0.00058	0.28059 ±	0.00340	0.03942 ±	0.00015	0.01239 ±	0.00005	0.37	1	249 ±	0.9	251 ±	3	269 ±	24	249 ±	1			249.2 ±	0.9
SE01-18	1144	67	0.05	0.05175 ±	0.00057	0.28301 ±	0.00330	0.03968 ±	0.00015	0.01337 ±	0.00023	0.33	1	251 ±	0.9	253 ±	3	274 ±	23	268 ±	5			250.8 ±	0.9
SE01-7	386	4	0.01	0.05123 ±	0.00061	0.28076 ±	0.00367	0.03979 ±	0.00021	0.01420 ±	0.00045	0.41	0	252 ±	1.0	251 ±	3	251 ±	25	285 ±	9			**252.0** ±	**1.0**
SE01-23	883	57	0.06	0.05206 ±	0.00057	0.28786 ±	0.00341	0.04012 ±	0.00018	0.01419 ±	0.00024	0.38	1	254 ±	1.0	257 ±	3	288 ±	23	285 ±	5			**254.0** ±	**1.0**
SE01-27	1252	84	0.06	0.05195 ±	0.00052	0.28794 ±	0.00315	0.04022 ±	0.00018	0.01440 ±	0.00026	0.40	1	254 ±	1.0	257 ±	2	283 ±	21	289 ±	5			**254.0** ±	**1.0**
SE01-2	893	47	0.05	0.05187 ±	0.00052	0.28979 ±	0.00314	0.04053 ±	0.00017	0.01384 ±	0.00024	0.38	1	256 ±	1.0	258 ±	2	280 ±	21	278 ±	5			**256.0** ±	**1.0**
SE01-12	174	19	0.10	0.05127 ±	0.00082	0.28689 ±	0.00494	0.04061 ±	0.00026	0.01334 ±	0.00029	0.37	0	257 ±	2.0	256 ±	4	253 ±	34	268 ±	6			**257.0** ±	**2.0**
SE01-11	456	137	0.27	0.05240 ±	0.00091	0.29882 ±	0.00571	0.04136 ±	0.00020	0.01298 ±	0.00007	0.40	2	261 ±	1.0	265 ±	4	303 ±	36	261 ±	1			261.0 ±	1.0
SE01-9	283	36	0.11	0.05119 ±	0.00072	0.29184 ±	0.00436	0.04137 ±	0.00022	0.01313 ±	0.00024	0.34	0	261 ±	1.0	260 ±	3	249 ±	29	264 ±	5			261.0 ±	1.0
SE01-29	1479	58	0.04	0.05160 ±	0.00097	0.29475 ±	0.00596	0.04143 ±	0.00019	0.01303 ±	0.00030	0.32	0	262 ±	1.0	262 ±	5	268 ±	39	262 ±	6			262.0 ±	1.0
SE01-4	141	22	0.14	0.05127 ±	0.00097	0.29758 ±	0.00582	0.04211 ±	0.00020	0.01375 ±	0.00027	0.25	0	266 ±	1.0	265 ±	5	253 ±	40	276 ±	5			266.0 ±	1.0
SE01-22	139	6	0.04	0.05056 ±	0.00071	0.30012 ±	0.00453	0.04307 ±	0.00024	0.01453 ±	0.00047	0.37	-2	272 ±	1.0	266 ±	4	221 ±	30	292 ±	9			272.0 ±	1.0
SE01-16	47	1	0.01	0.05126 ±	0.00113	0.30695 ±	0.00703	0.04350 ±	0.00028	0.01799 ±	0.00171	0.27	-1	274 ±	2.0	272 ±	5	253 ±	46	360 ±	34			274.0 ±	2.0
SE01-24	144	14	0.09	0.05201 ±	0.00094	0.31539 ±	0.00601	0.04406 ±	0.00028	0.01395 ±	0.00032	0.32	0	278 ±	2.0	278 ±	5	286 ±	38	280 ±	6			278.0 ±	2.0
SE01-5	150	23	0.14	0.06456 ±	0.00116	0.47882 ±	0.00920	0.05385 ±	0.00036	0.03083 ±	0.00108	0.35	15	338 ±	2.0	397 ±	6	760 ±	35	614 ±	21			338.0 ±	2.0
SE01-30	161	65	0.36	0.08351 ±	0.00104	2.15501 ±	0.03136	0.18715 ±	0.00087	0.05570 ±	0.00025	0.38	5	1106 ±	5	1167 ±	10	1281 ±	22	1096 ±	5	1281	± 22		
SE01-8	413	14	0.03	0.09035 ±	0.00082	2.74615 ±	0.02755	0.22044 ±	0.00091	0.06506 ±	0.00028	0.40	4	1284 ±	5	1341 ±	7	1433 ±	16	1274 ±	5	1433	± 16		
SE01-3	434	36	0.08	0.09298 ±	0.00093	3.13690 ±	0.03402	0.24527 ±	0.00103	0.07006 ±	0.00105	0.39	2	1414 ±	5	1442 ±	8	1487 ±	17	1369 ±	20	1487	± 17		
SE01-15	205	43	0.19	0.09362 ±	0.00092	3.16570 ±	0.03441	0.24541 ±	0.00115	0.06538 ±	0.00092	0.43	2	1415 ±	6	1449 ±	8	1500 ±	17	1280 ±	17	1500	± 17		
SE01-25	139	27	0.18	0.09364 ±	0.00092	3.28536 ±	0.03795	0.25446 ±	0.00125	0.07482 ±	0.00037	0.43	1	1461 ±	6	1478 ±	9	1501 ±	17	1458 ±	7	1501	± 17		
SE01-6	251	52	0.19	0.09672 ±	0.00093	3.30006 ±	0.03811	0.24747 ±	0.00127	0.07252 ±	0.00037	0.46	4	1425 ±	7	1481 ±	9	1562 ±	17	1415 ±	7	1562	± 17		
SE01-19	183	66	0.33	0.10137 ±	0.00111	3.89757 ±	0.04783	0.27886 ±	0.00118	0.08132 ±	0.00034	0.41	2	1586 ±	6	1613 ±	10	1649 ±	18	1580 ±	6	1649	± 18		

Coordenadas UTM: 3516766N, 309323E (DATUM WGS84)

Edad $^{206}Pb/^{238}U$ media ponderada = 254.2 ± 2.1
(2 sigma, MSWD = 2.5, n = 5)

Muestra ***CG09-10*** ***Monzogranito de biotita*** *(NW Sierra Los Tanques) Probeta HARIM-8 (Febrero 2010)*

CG10-32	3584	1031	0.27	0.04688 ±	0.00075	0.06642 ±	0.00124	0.01030 ±	0.00010	0.00349 ±	0.00007	0.52	-2	66 ±	1	65 ±	1	43 ±	37	70 ±	1			66.1 ±	0.6
CG10-15	1908	1503	0.73	0.05213 ±	0.00057	0.23853 ±	0.00333	0.03323 ±	0.00029	0.00959 ±	0.00022	0.62	3	211 ±	2	217 ±	3	291 ±	24	193 ±	4			211.0 ±	2.0
CG10-22	786	155	0.18	0.05238 ±	0.00120	0.27109 ±	0.00666	0.03763 ±	0.00032	0.01096 ±	0.00020	0.36	2	238 ±	2	244 ±	5	302 ±	52	220 ±	4			238.0 ±	2.0
CG10-7	1250	7	0.01	0.05160 ±	0.00062	0.26824 ±	0.00495	0.03790 ±	0.00053	0.01300 ±	0.00062	0.76	0	240 ±	3	241 ±	4	268 ±	27	261 ±	12			240.0 ±	3.0
CG10-5	551	88	0.15	0.05100 ±	0.00087	0.27253 ±	0.00552	0.03885 ±	0.00043	0.01174 ±	0.00025	0.54	0	246 ±	3	245 ±	4	241 ±	39	236 ±	5			**246.0** ±	**3.0**
CG10-2	1082	275	0.23	0.05074 ±	0.00061	0.27554 ±	0.00487	0.03949 ±	0.00051	0.01206 ±	0.00025	0.73	-1	250 ±	3	247 ±	4	229 ±	27	242 ±	5			**250.0** ±	**3.0**
CG10-9	539	88	0.15	0.05177 ±	0.00072	0.28187 ±	0.00502	0.03961 ±	0.00044	0.01201 ±	0.00026	0.62	1	250 ±	3	252 ±	4	275 ±	31	241 ±	5			**250.0** ±	**3.0**
CG10-3	870	157	0.17	0.05124 ±	0.00077	0.28224 ±	0.00495	0.04002 ±	0.00036	0.01246 ±	0.00024	0.52	0	253 ±	2	252 ±	4	252 ±	34	250 ±	5			**253.0** ±	**2.0**
CG10-11	910	122	0.12	0.05265 ±	0.00074	0.29264 ±	0.00622	0.04034 ±	0.00065	0.01307 ±	0.00029	0.75	2	255 ±	4	261 ±	5	314 ±	30	262 ±	6			**255.0** ±	**4.0**
CG10-12	625	93	0.14	0.05162 ±	0.00062	0.28789 ±	0.00437	0.04049 ±	0.00038	0.01203 ±	0.00026	0.61	0	256 ±	2	257 ±	3	269 ±	26	242 ±	5			**256.0** ±	**2.0**
CG10-13	1033	179	0.16	0.05130 ±	0.00062	0.28571 ±	0.00618	0.04052 ±	0.00073	0.01269 ±	0.00025	0.83	0	256 ±	5	255 ±	5	254 ±	26	255 ±	5			**256.0** ±	**5.0**
CG10-18	899	58	0.06	0.05115 ±	0.00072	0.28466 ±	0.00482	0.04048 ±	0.00038	0.01355 ±	0.00072	0.56	-1	256 ±	2	254 ±	4	248 ±	32	272 ±	14			**256.0** ±	**2.0**
CG10-20	776	121	0.14	0.05037 ±	0.00071	0.28178 ±	0.00477	0.04071 ±	0.00039	0.01125 ±	0.00023	0.55	-2	257 ±	2	252 ±	4	212 ±	32	226 ±	5			**257.0** ±	**2.0**
CG10-29	588	84	0.13	0.05147 ±	0.00072	0.29248 ±	0.00492	0.04139 ±	0.00038	0.01171 ±	0.00026	0.56	0	261 ±	2	261 ±	4	262 ±	32	235 ±	5			261.0 ±	2.0
CG10-25	764	125	0.15	0.05066 ±	0.00071	0.29467 ±	0.00563	0.04238 ±	0.00055	0.01238 ±	0.00026	0.68	-2	268 ±	3	262 ±	4	225 ±	32	249 ±	5			268.0 ±	3.0

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