

Limon Complex Drill Assay Composites – September 29th, 2021

Drill Hole ID	Vein Structure	From (m)	To (m)	Interval (m)	ETW (m)	Au (g/t)	Ag (g/t)
LIM-21-4553	Panteon <i>includes</i>	0.0	379.4	379.4		NS	NS
		379.4	382.4	3.0		0.10	0.7
		382.4	382.9	0.5	0.3	2.10	5.9
		382.9	384.9	2.0		0.42	1.4
		384.9	387.3	2.4	1.5	8.71	11.9
		384.9	385.7	0.8		21.90	23.2
		385.7	387.3	1.6		2.12	6.2
		387.3	393.4	6.1		0.14	0.6
LIM-21-4562	Panteon	0.0	188.3	188.3		NS	NS
		188.3	191.3	3.0		0.02	0.2
		191.3	193.5	2.2		0.62	0.7
		193.5	238.6	45.1		0.05	0.3
		238.6	242.2	3.6		0.28	0.6
		242.2	244.0	1.9	1.0	1.85	1.4
		244.0	254.2	10.2		0.15	0.9
		254.2	275.0	20.8		NS	NS
LIM-21-4565	Panteon	0.0	113.4	113.4		NS	NS
		113.4	124.8	11.4		0.01	0.2
		124.8	170.0	45.2		NS	NS
		170.0	217.4	47.4		0.01	0.1
		217.4	218.4	1.0	0.7	1.61	1.3
		218.4	222.4	4.0		0.12	0.3
		222.4	234.0	11.6		NS	NS
LIM-21-4568	Panteon	0.0	204.4	204.4		NS	NS
		204.4	267.9	63.6		0.06	0.5
		267.9	296.9	29.0		0.01	0.1
		296.9	297.8	0.9	0.6	1.00	1.5
		297.8	314.8	17.0		0.00	0.2
LIM-21-4573	Panteon	0.0	322.2	322.2		NS	NS
		322.2	333.5	11.3		0.06	0.7
		333.5	336.5	3.0	1.7	3.92	10.4
		336.5	340.8	4.3		1.36	2.4
		340.8	359.5	18.8		0.04	0.3
		359.5	386.0	26.5		NS	NS
		386.0	423.8	37.8		0.04	0.3
LIM-21-4575	Panteon	0.0	357.2	357.2		NS	NS
		357.2	369.1	11.9		0.01	0.8
		369.1	371.1	2.0		0.76	6.3
		371.1	437.3	66.2		0.04	0.5
		437.3	465.0	27.8		NS	NS
LIM-21-4586	Panteon	0.0	285.6	285.6		NS	NS
		285.6	410.4	124.9		0.04	0.6
		410.4	411.4	1.0	0.8	1.28	2.1
		411.4	414.4	3.0		0.09	0.6
		414.4	418.5	4.1	3.3	1.56	2.0
		418.5	423.8	5.3		0.02	1.3
		423.8	440.7	17.0		NS	NS

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LIM-21-4591	Panteon	0.0	381.1	381.1		NS	NS
		381.1	395.4	14.3		0.07	0.5
		395.4	397.4	2.0		0.50	12.1
		397.4	398.2	0.8	0.6	5.70	58.7
		398.2	434.4	36.2		0.10	1.1
		434.4	465.3	30.9		NS	NS
LIM-21-4551	Santa Pancha 1 including	0	311.3	311.3		0.00	0.00
		311.3	344.2	32.9		0.01	0.30
		344.2	353.7	9.5	7.9	2.59	2.47
		344.2	346.7	2.5		5.35	4.20
		346.7	349.7	3		0.93	0.90
		349.7	353.7	4		2.10	1.85
		353.7	366.7	12.7		0.45	0.78
366.4	374.1	7.7		0.09	0.39		
LIM-21-4555	Santa Pancha 1	0.0	36.0	36.0		NS	NS
		36.0	40.4	4.4		0.12	0.7
		40.4	41.4	1.0	0.6	1.34	9.7
		41.4	46.2	4.8		0.19	1.7
		46.2	48.2	2.0	1.2	1.76	5.1
		48.2	60.0	11.8		0.09	0.6
LIM-21-4557	Santa Pancha 1 <i>includes</i>	0.0	26.7	26.7		NS	NS
		26.7	38.1	11.4		0.14	1.0
		38.1	48.0	10.0	4.7	3.96	13.6
		38.1	40.2	2.2		7.23	22.7
		40.2	44.2	4.0		2.83	9.9
		44.2	45.6	1.4		7.90	30.0
		45.6	48.0	2.5		0.67	2.2
48.0	59.0	11.0		0.06	1.2		
LIM-21-4558	Santa Pancha 1	0.0	306.5	306.5		NS	NS
		306.5	322.5	16.1		0.02	0.2
		322.5	327.8	5.3		0.14	0.6
		327.8	330.7	2.9	2.4	1.47	3.1
		330.7	335.4	4.7		0.35	0.8
		335.4	336.5	1.2	1.0	1.44	1.7
		336.5	340.1	3.6		0.45	1.0
		340.1	343.1	3.0		0.22	0.4
		343.1	349.3	6.2		0.08	0.3
349.3	361.1	11.9		NS	NS		
LIM-21-4560	Santa Pancha 1	0.0	307.3	307.3		NS	NS
		307.3	336.9	29.6		0.01	0.3
		336.9	338.9	2.0	1.8	2.75	9.7
		338.9	347.9	9.0		0.76	1.0
		347.9	349.5	1.7	1.5	1.63	1.0
		349.5	361.3	11.8		0.16	0.9
		361.3	368.2	6.9		0.02	0.6
		368.2	378.4	10.2		NS	NS
LIM-21-4564	Santa Pancha 1	0.0	298.0	298.0		NS	NS
		298.0	309.1	11.1		0.71	1.0
		309.1	330.1	21.0		0.08	0.3

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LIM-21-4571	Santa Pancha 1 <i>includes</i>	0.0	300.6	300.6		NS	NS
		300.6	310.1	9.5		0.02	0.2
		310.1	315.9	5.9		0.32	2.0
		315.9	324.0	8.1	5.6	2.19	2.2
		315.9	318.9	3.0		1.44	2.2
		318.9	319.9	1.0		8.50	3.9
		319.9	324.0	4.1		1.19	1.8
		324.0	337.9	14.0		0.35	0.9
337.9	352.6	14.7		0.02	0.3		
LIM-21-4579	Tigra <i>includes</i>	0.0	246.4	246.4		NS	NS
		246.4	251.4	5.0		0.02	0.2
		251.4	256.5	5.1	4.8	5.28	0.5
		251.4	252.4	1.0		2.42	0.3
		252.4	253.1	0.7		19.30	1.1
		253.1	256.5	3.4		3.20	0.4
		256.5	259.5	3.0		0.01	0.2
259.5	272.7	13.3		NS	NS		
LIM-21-4580	Tigra	0.0	255.6	255.6		NS	NS
		255.6	270.3	14.7		0.05	0.3
		270.3	283.0	12.8		NS	NS
LIM-21-4581	Tigra	0.0	274.3	274.3		NS	NS
		274.3	281.7	7.4		0.02	0.2
		281.7	284.8	3.1		0.57	0.3
		284.8	287.1	2.3	2.2	12.17	0.8
		287.1	292.1	5.1		0.04	0.2
		292.1	304.9	12.8		NS	NS
LIM-21-4583	Tigra	0.0	300.7	300.7		NS	NS
		300.7	317.1	16.4		0.07	13.3
		317.1	317.8	0.8		0.83	0.5
		317.8	321.0	3.2		0.01	0.6
		321.0	338.4	17.4		NS	NS
LIM-21-4584	Tigra <i>includes</i>	0.0	282.9	282.9		NS	NS
		282.9	285.9	3.0		0.01	0.2
		285.9	290.9	5.0	4.3	6.82	0.6
		285.9	288.2	2.3		1.17	0.2
		288.2	290.9	2.8		11.45	0.9
290.9	306.0	15.1		0.06	0.1		
LIM-21-4587	Tigra	0.00	309.1	309.1		NS	NS
		309.1	313.7	4.6		0.06	0.2
		313.7	315.7	2.0		0.33	0.2
		315.7	318.0	2.30	2.0	7.12	0.3
		315.7	316.7	1.0		2.73	0.2
		316.7	318.0	1.3		10.20	0.4
		318.0	318.7	0.7		0.38	0.2
		318.7	321.7	3.0		0.01	0.2
321.7	334.6	12.9		NS	NS		
LIM-21-4590	Tigra	0.0	332.4	332.4		NS	NS
		332.4	348.9	16.5		0.02	0.2
LIM-21-4596	Tigra	0	200.5	200.5		0.00	0.0

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LIM-21-4596 <i>Cont'd</i>	Tigra	200.5	215.5	15.0		0.02	0.2
		215.5	219.2	3.7		0.13	0.3
		219.2	225.5	6.4		0.03	0.2
		225.5	240	14.5		NS	NS
LIM-21-4598	Tigra	0	197	197		0.00	0.00
		197	212	15		0.03	0.15
		212	213.6	1.6	1.5	2.35	0.60
		213.6	218.9	5.35		0.45	0.15
		218.9	227.9	8.95		0.05	0.24
LIM-21-4599	Tigra	0.0	127.1	127.1		NS	NS
		127.1	133.6	6.5		0.03	0.3
		133.6	138.0	4.4	4.3	3.31	0.3
		133.6	135.5	2.0		5.82	0.5
		135.5	138.0	2.5		1.31	0.3
		138.0	139.0	1.0		0.59	0.2
		139.0	158.8	19.9		0.14	0.2
158.8	170.0	11.2		0.00	0.0		
LIM-21-4601	Tigra	0	227	227		0.00	0.00
		227	235.4	8.4		0.05	0.14
		235.4	236.4	1.0		0.58	0.15
		236.4	248.4	12.0		0.03	0.15
LIM-21-4602	Tigra	0	191.5	191.5		0.00	0.00
		191.5	196.6	5.1		0.01	0.33
		196.6	197.9	1.3	1.2	2.03	0.50
LIM-21-4556	Atravesada <i>includes</i>	0.0	357.4	357.4		NS	NS
		357.4	360.4	3.0		0.20	0.7
		360.4	368.0	7.6	4.2	4.27	1.9
		360.4	362.0	1.6		1.45	0.5
		362.0	364.5	2.5		8.18	1.7
		364.5	366.0	1.6		0.61	1.2
		366.0	368.0	2.0		4.57	3.7
		368.0	369.7	1.7		0.45	2.9
		369.7	372.7	3.0		0.07	0.5
372.7	383.8	11.1		NS	NS		
LIM-21-4561	Atravesada	0.0	296.5	296.5		NS	NS
		296.5	300.3	3.8		0.07	0.2
		300.3	301.4	1.1		1.11	0.2
		301.4	314.5	13.2		0.11	0.2
		314.5	316.3	1.8		0.74	1.3
		316.3	323.8	7.5		0.02	0.4
		323.8	344.8	21.0		NS	NS
LIM-21-4563	Atravesada <i>includes</i>	0.0	334.5	334.5		NS	NS
		334.5	343.6	9.2		0.15	0.2
		343.6	348.0	4.4	3.0	9.02	1.6
		343.6	346.6	3.0		3.48	0.8
		346.6	348.0	1.4		20.90	3.4
		348.0	355.0	7.0		0.06	0.2
355.0	364.3	9.3		NS	NS		

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LIM-21-4566	Atravesada	0.0	283.3	283.3		NS	NS	
		283.3	353.3	70.1		0.09	0.4	
		353.3	367.2	13.9		NS	NS	
LIM-21-4570	Atravesada	0.0	9.9	9.9		0.17	0.6	
		9.9	10.9	1.0		1.63	0.5	
		10.9	354.7	343.9		NS	NS	
		354.7	366.6	11.9		0.01	0.2	
		366.6	380.9	14.3		NS	NS	
		380.9	396.8	15.9		0.06	0.2	
		396.8	412.8	16.1		NS	NS	
		412.8	420.3	7.5		0.03	0.2	
LIM-21-4574	Atravesada	0.0	245.3	245.3		NS	NS	
		245.3	248.9	3.6		0.01	0.2	
		248.9	251.3	2.4		0.89	0.5	
		251.3	257.3	6.0		0.21	0.2	
		257.3	258.4	1.1		1.32	1.1	
		258.4	261.4	3.0		0.32	0.6	
		261.4	274.0	12.6		NS	NS	
LIM-21-4577	Atravesada	0.0	295.5	295.5		NS	NS	
		295.5	305.7	10.2		0.07	0.7	
		305.7	311.7	6.0	3.9	4.91	5.9	
		311.7	327.9	16.2		0.16	0.6	
LIM-21-4578	Atravesada	0.0	270.6	270.6		NS	NS	
		270.6	276.3	5.7		0.01	0.2	
		276.3	298.2	22.0		NS	NS	
		298.2	315.2	17.0		0.01	0.2	
		315.2	320.0	4.8		NS	NS	
LIM-21-4582	Atravesada	0.0	211.0	211.0		NS	NS	
		211.0	218.3	7.4		0.02	0.2	
		218.3	245.2	26.9		NS	NS	
		245.2	247.2	2.0		0.00	0.2	
		247.2	250.7	3.5		0.40	1.2	
LIM-21-4585	Atravesada	0.0	298.8	298.8		NS	NS	
		298.8	319.5	20.7		0.01	0.2	
		319.5	335.3	15.8		NS	NS	
		335.3	355.0	19.8		0.02	0.1	
LIM-21-4576	Atravesada	0.0	222.4	222.4		NS	NS	
		222.4	225.0	2.7		0.08	0.2	
		225.0	227.3	2.3		1.71	0.2	
		227.3	241.1	13.9		0.12	0.5	
		241.1	248.7	7.6	6.2	6.39	10.8	
		<i>includes</i>	241.1	246.5	5.4		8.48	11.5
			246.5	248.7	2.2		1.26	9.0
	248.7	258.4	9.7		0.04	0.8		
	258.4	265.1	6.7		NS	NS		

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LIM-21-4554	Veta Nueva	0.0	174.0	174.0		NS	NS
		174.0	178.9	4.9		0.25	0.6
		178.9	204.0	25.1		NS	NS
		204.0	220.9	16.9		0.11	0.3
		220.9	232.8	11.9		NS	NS
		232.8	238.2	5.4		0.59	0.6
		238.2	240.2	2.0		0.01	0.2
		240.2	347.8	107.6		NS	NS
		347.8	359.1	11.3		0.01	0.2
		359.1	383.9	24.9		NS	NS
LIM-21-4567	Portal <i>includes</i>	0.0	44.9	44.9		NS	NS
		44.9	48.6	3.7		0.15	0.2
		48.6	73.9	25.4		NS	NS
		73.9	75.9	2.0	1.7	1.44	0.3
		75.9	78.5	2.6		0.08	0.2
		78.5	106.3	27.8		0.27	0.2
		106.3	115.2	8.9		0.87	0.2
		115.2	118.0	2.8	2.3	5.75	2.1
		115.2	117.0	1.8		1.17	1.4
		117.0	118.0	1.0		14.00	3.4
		118.0	141.8	23.9		0.11	0.2
		141.8	145.3	3.5		NS	NS
LIM-21-4569	Portal	0.0	33.5	33.5		NS	NS
		33.5	40.1	6.7		0.25	0.5
		40.1	59.8	19.7	18.6	1.68	1.8
		59.8	62.0	2.2		0.57	1.4
		62.0	130.3	68.3		0.08	0.3
LIM-21-4572	Portal	0.0	62.0	62.0		NS	NS
		62.0	66.8	4.8		0.39	1.2
		66.8	71.2	4.4	4.1	2.77	3.8
		71.2	88.1	16.9		0.13	0.2
		88.1	133.8	45.7		NS	NS
LIM-21-4588	Las Pilas	0.0	31.7	31.7		NS	NS
		31.7	33.7	2.0		0.00	0.2
		33.7	34.6	1.0		0.43	0.5
		34.6	36.6	2.0		0.02	0.2
		36.6	76.0	39.4		NS	NS
		76.0	91.4	15.4		0.02	0.2
		91.4	91.9	0.5		0.69	0.5
		91.9	93.9	2.1		0.01	0.2
		93.9	140.8	46.9		NS	NS
LIM-21-4589	Las Pilas	0.0	45.4	45.4		NS	NS
		45.4	67.5	22.2		0.02	0.1
		67.5	103.9	36.4		NS	NS
		103.9	113.4	9.6		0.06	0.2
		113.4	125.2	11.8		0.22	0.3
		125.2	138.7	13.6		0.04	0.2
		138.7	162.9	24.2		NS	NS

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LIM-21-4592	Las Pilas	0.0	54.1	54.1		NS	NS
		54.1	57.5	3.4		0.09	0.2
		57.5	117.8	60.3		0.01	0.1
		117.8	120.4	2.6		NS	NS
LIM-21-4594	San Nicolas	0.0	36.3	36.3		NS	NS
		36.3	117.1	80.8		0.05	0.2
		48.1	62.7	14.6		NS	NS
		117.1	119.0	2.0		0.54	0.5
		119.0	123.0	4.0		0.01	0.2
		123.0	135.0	12.0		NS	NS
LIM-21-4593	Lourdes	0.0	38.7	38.7		NS	NS
		38.7	93.0	54.3		0.04	0.2
		93.0	97.1	4.1		0.38	0.3
		97.1	139.9	42.9		0.02	0.2
		139.9	146.1	6.2		NS	NS
LIM-21-4595	Lourdes	0.0	27.7	27.7		NS	NS
		27.7	64.6	37.0		0.02	0.2
		64.6	109.3	44.7		NS	NS
		109.3	130.7	21.4		0.03	0.2
		130.7	135.4	4.7		0.17	0.2
		135.4	138.2	2.8		0.59	1.0
		138.2	151.1	12.9		0.02	0.2
		151.1	159.7	8.6		NS	NS

Limon Complex Drill Hole Collar Coordinates – September 29th, 2021

Drill Hole ID	Vein Structure	UTM East (m)	UTM North (m)	Elevation (masl)	Total Depth (m)	Azimuth (degrees)	Dip (degrees)
LIM-21-4553	Panteon	532196	1407605	64	393	48	-52
LIM-21-4562	Panteon	532899	1407391	58	275	228	-53
LIM-21-4565	Panteon	532856	1407396	60	234	229	-51
LIM-21-4568	Panteon	532926	1407410	58	315	228	-52
LIM-21-4573	Panteon	532710	1407756	57	424	230	-54
LIM-21-4575	Panteon	532521	1407212	59	465	48	-53
LIM-21-4586	Panteon	532550	1407191	58	450	49	-52
LIM-21-4591	Panteon	532501	1407240	60	465	48	-53
LIM-21-4551	Santa Pancha 1	533141	1407686	59	385	289	-57
LIM-21-4555	Santa Pancha 1	532980	1408249	60	60	111	-86
LIM-21-4557	Santa Pancha 1	532977	1408218	56	59	0	-90
LIM-21-4558	Santa Pancha 1	533104	1407649	55	361	289	-58
LIM-21-4560	Santa Pancha 1	533138	1407741	58	378	288	-59
LIM-21-4564	Santa Pancha 1	533078	1407659	55	330	288	-58
LIM-21-4571	Santa Pancha 1	533113	1407751	55	353	288	-59
LIM-21-4579	Tigra	528630	1411132	198	273	246	-51
LIM-21-4580	Tigra	528626	1411166	200	283	246	-53
LIM-21-4581	Tigra	528671	1411168	200	305	245	-52
LIM-21-4583	Tigra	528737	1411135	213	338	246	-52
LIM-21-4584	Tigra	528693	1411147	204	306	245	-53
LIM-21-4587	Tigra	528704	1411210	204	335	245	-52
LIM-21-4590	Tigra	528772	1411175	216	349	245	-52
LIM-21-4596	Tigra	528580	1411114	194	240	244	-52

Note: Estimated True Widths ('ETW') for reported vein intercepts are based on 3D models of the individual veins. Estimates are determined in cross-section by measuring the modelled vein thickness perpendicular to the vein margins and through the midpoint of the drill hole intercept. Percentage based differences between individual ETW's and down-hole interval lengths will vary between drill holes depending on drill hole inclination, variations in vein strike and dip, and overall geometries of the different vein systems.

Drill Hole ID	Vein Structure	UTM East (m)	UTM North (m)	Elevation (masl)	Total Depth (m)	Azimuth (degrees)	Dip (degrees)
LIM-21-4598	Tigra	528567	1411136	196	235	246	-49
LIM-21-4599	Tigra	528487	1411052	191	170	245	-60
LIM-21-4601	Tigra	528623	1411055	206	261	245	-76
LIM-21-4602	Tigra	528500	1411200	200	198	245	-56
LIM-21-4556	Atravesada	526668	1410434	84	384	154	-51
LIM-21-4561	Atravesada	526701	1410424	91	345	148	-52
LIM-21-4563	Atravesada	526668	1410452	85	364	146	-51
LIM-21-4566	Atravesada	526590	1410352	62	367	150	-52
LIM-21-4570	Atravesada	526641	1410464	83	426	154	-52
LIM-21-4574	Atravesada	526791	1410434	124	274	100	-54
LIM-21-4576	Atravesada	526727	1410346	86	265	148	-54
LIM-21-4578	Atravesada	526738	1410391	103	320	97	-52
LIM-21-4582	Atravesada	526807	1410478	140	266	91	-54
LIM-21-4585	Atravesada	526725	1410440	100	355	126	-55
LIM-21-4554	Veta Nueva	526150	1410208	40	384	178	-52
LIM-21-4567	Portal	527076	1410693	107	145	278	-45
LIM-21-4569	Portal	527055	1410594	99	130	278	-45
LIM-21-4572	Portal	527043	1410495	99	134	278	-45
LIM-21-4588	Las Pilas	527089	1412272	82	141	130	-50
LIM-21-4589	Las Pilas	526983	1412208	81	163	130	-45
LIM-21-4592	Las Pilas	526978	1412112	68	120	130	-55
LIM-21-4594	San Nicolas	526217	1411604	51	135	123	-45
LIM-21-4593	Lourdes	526398	1411746	69	146	125	-50
LIM-21-4595	Lourdes	526443	1411921	86	160	110	-45

Note: Estimated True Widths ('ETW') for reported vein intercepts are based on 3D models of the individual veins. Estimates are determined in cross-section by measuring the modelled vein thickness perpendicular to the vein margins and through the midpoint of the drill hole intercept. Percentage based differences between individual ETW's and down-hole interval lengths will vary between drill holes depending on drill hole inclination, variations in vein strike and dip, and overall geometries of the different vein systems.