POZO No. MJJ-28 desde 500.00 m a 550.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Se	Xa	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Lm	Ilt	Mues No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
500	+	granodiorita	2	-	-	-	-	-	-	-	3	1	1	-	-	-	1	-	-	500	2.00	<0.1	0.2	1908	10	37	19	2.62
			2	-	-	-	-	-	-	-	3	1	1	-	-	-	1	-	-									
	+		3	-	-	-	-	-	1	1	3	-	-	-	-	-	-	-	-	502	2.00	<0.1	0.6	2382	10	45	21	3.12
			3	-	-	-	-	-	1	1	3	-	-	-	-	-	-	-	-									
	+		3	-	-	-	-	-	1	1	3	1	1	-	-	-	-	-	-	504	2.00	<0.1	<0.1	1519	7	33	25	2.11
			3	-	-	-	-	-	1	1	3	1	1	-	-	-	-	-	-									
	+		3	-	-	-	-	-	1	1	3	1	1	-	-	-	-	-	-	506	2.00	<0.1	0.1	694	11	36	10	2.15
			3	-	-	-	-	-	1	1	3	1	1	-	-	-	-	-	-									
	+		3	-	-	-	-	-	1	1	3	-	-	-	-	-	-	-	-	508	2.00	<0.1	<0.1	837	11	52	9	3.75
510			3	-	-	-	-	-	1	1	3	-	-	-	-	-	-	-	-									
	+		3	-	-	-	-	-	1	1	3	-	-	-	-	-	-	-	-	510	2.00	<0.1	<0.1	1057	12	39	7	2.98
			3	-	-	-	-	-	1	1	3	-	-	-	-	-	-	-	-									
	+		3	-	-	-	-	-	1	1	3	-	-	-	-	-	-	-	-	512	2.00	<0.1	0.3	1511	10	51	70	3.13
			3	-	-	-	-	-	1	1	3	-	-	-	-	-	-	-	-									
	+		3	-	-	-	-	-	1	1	3	-	-	-	-	-	-	-	-	514	2.00	<0.1	0.2	2256	12	69	13	4.80
			3	-	-	-	-	-	1	1	3	-	-	-	-	-	-	-	-									
			3	-	-	-	-	-	1	1	3	-	1	-	-	-	-	-	-	516	2.00	<0.1	0.7	2845	9	67	13	4.90
		517.00-517.20	3	-	-	-	-	-	1	1	3	-	1	-	-	-	-	-	-									
	+	falla	1	-	-	-	-	-	1	1	1	-	-	-	-	-	-	-	-	518	2.00	<0.1	0.4	1876	12	27	12	1.56
520		517.20-590.00	1	-	-	-	-	-	1	1	1	-	-	-	-	-	-	-	-									
	+	granodiorita	1	-	-	-	-	-	1	1	2	-	-	-	-	-	1	-	-	520	2.00	<0.1	0.2	2918	12	34	27	2.26
			1	-	-	-	-	-	1	1	2	-	-	-	-	-	1	-	-									
	+		1	-	-	-	-	-	1	1	2	-	1	-	-	-	-	-	-	522	2.00	<0.1	1.8	5822	10	22	24	1.64
			1	-	-	-	-	-	1	1	2	-	1	-	-	-	-	-	-									
	+		1	-	-	-	-	-	1	1	2	-	1	-	-	-	-	-	1	524	2.00	<0.1	2.0	6720	8	20	14	2.04
			1	-	-	-	-	-	1	1	2	-	1	-	-	-	-	-	1									
	+		1	-	-	-	-	-	1	1	2	-	1	-	-	-	-	-	1	526	2.00	<0.1	0.4	1929	8	26	13	2.32
			1	-	-	-	-	-	1	1	2	-	1	-	-	-	-	-	1									
	+		1	-	-	-	-	-	1	1	1	-	1	1	-	-	-	-	1	528	2.00	<0.1	0.6	3067	10	25	60	2.39
530			1	-	-	-	-	-	1	1	1	-	1	1	-	-	-	-	1									
	+		1	-	-	-	-	-	1	1	1	-	1	-	-	-	-	-	1	530	2.00	<0.1	0.9	3203	11	30	114	2.59
			1	-	-	-	-	-	1	1	1	-	1	-	-	-	-	-	1									
	+		1	-	-	-	-	-	1	1	1	-	1	-	-	-	-	-	1	532	2.00	<0.1	1.2	2838	9	34	48	2.08
			1	-	-	-	-	-	1	1	1	-	1	-	-	-	-	-	1									
	+		1	-	-	-	-	-	1	1	1	-	-	-	-	-	-	-	-	534	2.00	<0.1	0.3	2142	8	26	16	2.17
			1	-	-	-	-	-	1	1	1	-	-	-	-	-	-	-	-									
	+		1	-	-	-	-	-	1	1	1	1	1	-	-	-	-	-	1	536	2.00	<0.1	1.8	4982	11	22	45	1.89
			1	-	-	-	-	-	1	1	1	1	1	-	-	-	-	-	1									
	+		1	-	-	-	-	-	1	1	1	1	1	1	-	-	-	-	1	538	2.00	<0.1	1.2	3870	10	28	26	2.41
540			1	-	-	-	-	-	1	1	1	1	1	1	-	-	-	-	1									
	+		1	-	-	-	-	-	1	1	1	1	1	-	-	-	-	-	-	540	2.00	<0.1	0.1	1954	12	43	21	2.27
			1	-	-	-	-	-	1	1	1	1	1	-	-	-	-	-	-									
	+		1	-	-	-	-	-	1	1	1	-	1	-	-	-	-	-	1	542	2.00	<0.1	0.4	1368	9	22	82	1.59
			1	-	-	-	-	-	1	1	1	-	1	-	-	-	-	-	1									
	+		1	-	-	-	-	-	1	1	1	-	1	-	-	-	-	-	1	544	2.00	<0.1	<0.1	1186	9	26	16	2.05
			1	-	-	-	-	-	1	1	1	-	1	-	-	-	-	-	1									
	+		1	-	-	-	-	-	1	1	1	-	1	-	-	-	1	-	-	546	2.00	<0.1	<0.1	2177	7	24	194	1.29
			1	-	-	-	-	-	1	1	1	-	1	-	-	-	1	-	-									
	+		1	1	-	-	-	-	1	1	1	-	1	-	-	-	-	-	-	548	2.00	<0.1	0.4	1769	7	36	35	1.55
550			1	1	-	-	-	-	1	1	1	-	1	-	-	-	-	-	-									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-28 desde 550.00 m a 600.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Vc	Mo	Lm	Ht	Muest. No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
550		granodiorita	1	1	-	-	-	-	1	1	3	1	-	-	-	-	-	-	-	550	2.00	<0.1	0.8	2441	9	28	120	0.98
			1	1	-	-	-	-	1	1	3	1	-	-	-	-	-	-	-									
			1	2	-	-	-	-	1	-	4	-	-	-	-	-	-	-	-	552	2.00	<0.1	0.1	1661	10	30	34	1.59
			1	2	-	-	-	-	1	-	4	-	-	-	-	-	-	-	-									
			1	2	-	-	-	-	1	-	4	-	-	-	-	-	-	-	-	554	2.00	<0.1	<0.1	1499	9	39	67	1.97
			1	2	-	-	-	-	1	-	4	-	-	-	-	-	-	-	-									
			1	2	-	-	-	-	1	-	4	-	-	-	-	-	-	-	-	556	2.00	<0.1	<0.1	919	19	47	45	1.70
			1	2	-	-	-	-	1	-	4	-	-	-	-	-	-	-	-									
			1	2	-	-	-	-	1	-	4	-	-	-	-	-	-	-	-	558	2.00	<0.1	<0.1	695	10	64	14	2.02
560			1	2	-	-	-	-	1	-	4	-	-	-	-	-	-	-	-									
			1	5	-	-	-	-	-	-	5	-	-	-	-	-	-	-	-	560	2.00	<0.1	<0.1	156	9	32	6	1.23
			1	5	-	-	-	-	-	-	5	-	-	-	-	-	-	-	-									
			1	2	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-	562	2.00	<0.1	<0.1	121	6	43	<1	1.32
			1	2	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-									
			1	1	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-	564	2.00	<0.1	<0.1	206	9	61	3	1.50
			1	1	-	-	-	-	1	-	3	-	1	-	-	-	-	-	-									
			1	1	-	-	-	-	1	-	3	-	1	-	-	-	-	-	-	566	2.00	<0.1	<0.1	264	13	68	6	1.97
			1	1	-	-	-	-	1	-	3	-	1	-	-	-	-	-	-									
			1	1	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-	568	2.00	<0.1	<0.1	1001	12	70	19	1.88
570			1	1	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-									
			1	1	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-	570	2.00	<0.1	<0.1	640	13	78	17	2.33
			1	1	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-									
			1	1	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-	572	2.00	<0.1	0.3	1725	12	44	35	1.79
			1	1	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-									
			1	1	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-	574	2.00	<0.1	0.4	2379	11	78	61	2.85
			1	1	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-									
			1	1	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-	576	2.00	<0.1	<0.1	1088	12	56	12	2.47
			1	1	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-									
			1	1	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-	578	2.00	<0.1	<0.1	1356	12	47	16	2.76
580			1	1	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-									
			1	1	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-	580	2.00	<0.1	<0.1	771	8	40	37	2.07
			1	1	-	-	-	-	1	-	3	-	-	-	-	-	-	-	-									
			1	2	-	-	-	-	1	-	4	1	1	-	-	-	-	-	-	582	2.00	<0.1	<0.1	1236	11	27	6	2.02
			1	2	-	-	-	-	1	-	4	1	1	-	-	-	-	-	-									
			1	2	-	-	-	-	1	-	4	-	-	-	-	-	-	-	-	584	2.00	<0.1	<0.1	645	11	32	17	2.40
			1	2	-	-	-	-	1	-	4	-	-	-	-	-	-	-	-									
			1	2	-	-	-	-	1	-	4	-	-	-	-	-	-	-	-	586	2.00	<0.1	<0.1	1325	10	26	37	1.79
			1	2	-	-	-	-	1	-	4	-	-	-	-	-	-	-	-									
			1	2	-	-	-	-	1	-	4	-	-	-	-	-	-	-	-	588	2.00	<0.1	<0.1	394	10	24	49	1.11
590		590.00-602.58	2	2	-	-	2	-	1	-	4	-	-	-	-	-	-	-	-									
		porfido granodioritico	2	2	-	-	2	-	-	-	3	-	-	-	-	-	-	-	-	590	2.00	0.20	<0.1	590	11	22	36	1.70
			2	2	-	-	2	-	-	-	3	-	-	-	-	-	-	-	-									
			2	2	-	-	2	-	-	-	3	-	1	-	-	-	-	-	-	592	2.00	<0.1	<0.1	787	8	21	80	1.06
			2	2	-	-	2	-	-	-	3	-	1	-	-	-	-	-	-									
			2	2	-	-	2	-	-	-	3	-	-	-	-	-	-	-	-	594	2.00	<0.1	<0.1	750	11	12	19	0.61
			2	2	-	-	2	-	-	-	3	-	-	-	-	-	-	-	-									
			2	2	-	-	2	-	-	-	3	-	-	-	-	-	-	-	-	596	2.00	<0.1	<0.1	853	9	13	21	0.67
			2	2	-	-	2	-	-	-	3	-	-	-	-	-	-	-	-									
			2	2	-	-	2	-	-	-	3	-	1	-	-	-	-	-	-	598	2.00	<0.1	2.1	11357	14	40	116	1.65
600			2	2	-	-	2	-	-	-	3	-	1	-	-	-	-	-	-									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-28 desde 600.00 m a 602.58 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion	Mineralizacion	Mues No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
				QzBiKfSeKaChEp	QvPyCpBoCcMcMoLmHt									
600		porfido gra-	2	2 - - 2 - - -	3 - 1 - - - - - -	600	2.00	<0.1	0.4	1524	9	19	26	0.82
	x	nodioritico	2	2 - - 2 - - -	3 - 1 - - - - - -									
		602.58	2	2 - - 2 - - -	3 - 1 - - - - - -	602	0.58	<0.1	0.3	1420	11	27	24	0.75
		fondo de po-												
		zo												
610														

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-29 desde 0.00 m a 50.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Sc	Ka	Ch	Er	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Ln	It	Mues No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
0		0.00-4.70 no testigo																										
		4.70-53.50 porfido granodioritico	3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2	4	1.30	<0.1	0.9	461	20	24	7	2.93
	x		3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2									
			3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2	6	2.00	<0.1	0.5	284	16	22	9	2.59
			3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2									
	x		3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2	8	2.00	<0.1	1.3	347	19	19	27	2.30
			3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2									
10	x		3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2	10	2.00	<0.1	0.4	249	15	18	7	1.94
			3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2									
	x		3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2	12	2.00	<0.1	0.2	329	17	21	9	2.16
			3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2									
	x		3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2	14	2.00	<0.1	1.1	287	16	16	9	1.81
			3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2									
	x		3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2	16	2.00	<0.1	0.1	368	21	19	20	2.41
			3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2									
	x		3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	1	18	2.00	<0.1	<0.1	375	18	26	22	2.12
20			3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	1									
	x		3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	1	20	2.00	<0.1	0.2	541	19	24	26	3.07
			3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	1									
	x		3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	1	22	2.00	<0.1	<0.1	484	23	27	9	2.69
			3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	1									
	x		3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	1	24	2.00	<0.1	4.0	1298	21	23	78	9.04
			3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	1									
	x		3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2	26	2.00	<0.1	<0.1	579	30	61	49	2.55
			3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2									
	x		3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2	28	2.00	<0.1	0.4	395	20	46	12	2.27
30			3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2									
	x		3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2	30	2.00	<0.1	2.1	808	22	34	17	7.29
			3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2									
	x		3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2	32	2.00	<0.1	0.8	547	50	35	28	4.42
			3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2									
	x		3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2	34	2.00	<0.1	0.8	651	28	25	36	4.31
			3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2									
	x		3	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2	36	2.00	<0.1	1.6	467	25	31	39	3.33
			2	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2									
	x		2	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2	38	2.00	<0.1	1.1	493	30	39	32	3.73
40	x		2	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2									
			2	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2	40	2.00	<0.1	1.0	379	27	39	18	2.76
			2	2	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2									
	x		2	1	-	-	1	1	-	-	2	-	-	-	-	-	-	-	2	42	2.00	<0.1	1.2	624	25	36	45	3.73
			2	1	-	-	1	-	-	-	2	-	-	-	-	-	-	-	2									
	x		2	1	-	-	1	-	-	-	2	-	-	-	-	-	-	-	2	44	2.00	<0.1	1.7	563	29	33	42	2.98
			2	1	-	-	1	-	-	-	2	-	-	-	-	-	-	-	2									
	x		2	1	-	-	1	-	-	-	2	-	-	-	-	-	-	-	2	46	2.00	<0.1	1.1	830	37	35	23	5.14
			2	1	-	-	1	-	-	-	2	-	-	-	-	-	-	-	2									
	x		2	1	-	-	1	-	-	-	2	-	-	-	-	-	-	-	2	48	2.00	<0.1	0.4	871	36	36	64	4.71
50			2	1	-	-	1	-	-	-	2	-	-	-	-	-	-	-	2									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-29 desde 50.00 m a 100.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Lm	Mt	Mues. No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
50	X	porfido granodioritico	2	1	-	-	1	-	-	-	2	-	-	-	-	-	-	-	2	50	2.00	<0.1	1.6	948	27	23	173	4.93
			2	1	-	-	1	-	-	-	2	-	-	-	-	-	-	-	2									
	X		2	1	-	-	2	-	-	-	2	-	-	-	-	-	-	-	2	52	2.00	<0.1	0.2	512	37	17	113	4.77
		53.50-58.00 granodiorita	2	1	-	-	2	1	-	-	2	-	-	-	-	-	-	1	2									
	+		2	1	-	-	2	1	-	-	2	-	-	-	-	-	-	1	2	54	2.00	<0.1	2.0	896	30	28	143	5.35
			2	1	-	-	2	1	-	-	2	-	-	-	-	-	-	1	2									
	+		2	1	-	-	2	1	-	-	2	-	-	-	-	-	-	-	2	56	2.00	<0.1	6.1	1405	34	20	767	5.42
			2	1	-	-	2	1	-	-	2	-	-	-	-	-	-	-	2									
		58.00-246.00 porfido granodioritico	2	1	-	-	2	-	-	-	1	-	-	-	-	-	-	-	2	58	2.00	<0.1	1.7	574	27	26	260	3.85
60	X L		3	1	-	-	2	-	-	-	1	-	-	-	-	-	-	-	2									
			2	1	-	-	2	-	-	-	1	-	-	-	-	-	-	-	2	60	2.00	<0.1	<0.1	737	43	38	36	2.41
			2	1	-	-	2	-	-	-	1	-	-	-	-	-	-	-	2									
	X		4	1	-	-	2	-	-	-	1	-	-	-	-	-	-	-	2	62	2.00	<0.1	0.3	824	36	34	137	2.90
	L		4	1	-	-	2	-	-	-	1	-	-	-	-	-	-	-	2									
	X		4	1	-	-	1	-	-	-	1	-	-	-	-	-	-	-	2	64	2.00	<0.1	0.7	678	25	32	123	2.03
			4	1	-	-	1	-	-	-	1	-	-	-	-	-	-	-	2									
	X		1	1	-	-	1	-	1	1	1	-	-	-	-	-	-	-	2	66	2.00	<0.1	0.7	605	31	33	19	1.50
	L		1	1	-	-	1	-	1	1	1	-	-	-	-	-	-	-	2									
	X		3	1	-	-	1	-	1	1	1	-	-	-	-	-	-	-	2	68	2.00	<0.1	1.2	1030	23	29	135	2.03
70			3	1	-	-	1	-	1	1	1	-	-	-	-	-	-	-	2									
	X		3	1	-	-	1	-	1	1	1	-	-	-	-	-	-	-	2	70	2.00	<0.1	1.0	561	15	26	28	1.31
	L		3	1	-	-	1	-	1	1	1	-	-	-	-	-	-	-	2									
	X		3	1	-	-	1	-	1	1	1	-	-	-	-	-	-	-	2	72	2.00	<0.1	0.3	559	33	35	35	1.67
			3	1	-	-	1	-	1	1	1	-	-	-	-	-	-	-	2									
	X		3	1	-	-	1	-	1	1	1	-	-	-	-	-	-	2	1	74	2.00	<0.1	0.4	494	18	40	11	1.76
	L		3	1	-	-	1	-	1	1	1	-	-	-	-	-	-	2	1									
	X		3	1	-	-	1	-	1	1	1	-	-	-	-	-	-	2	1	76	2.00	<0.1	1.3	692	23	32	21	2.08
			3	1	-	-	1	-	1	1	1	-	-	-	-	-	-	2	1									
	X		3	1	-	-	1	-	1	1	1	-	-	-	-	-	-	-	2	78	2.00	<0.1	0.5	335	14	25	26	1.62
	L		3	1	-	-	1	-	1	1	1	-	-	-	-	-	-	-	2									
80	X		3	1	-	-	1	-	1	1	2	-	-	-	-	-	1	2		80	2.00	<0.1	1.9	2403	22	26	128	2.40
			3	1	-	-	1	-	1	1	2	-	-	-	-	-	1	2										
	X		3	1	-	-	1	-	1	1	2	-	-	-	-	-	1	2		82	2.00	<0.1	1.3	342	22	31	14	1.73
	L		3	1	-	-	1	-	1	1	2	-	-	-	-	-	-	2										
	X		2	1	-	-	1	-	1	1	1	-	-	-	-	-	-	-	2	84	2.00	<0.1	1.0	412	23	34	32	1.80
			2	1	-	-	1	-	1	1	1	-	-	-	-	-	-	-	2									
	X		2	1	-	-	1	-	1	2	1	-	-	-	-	-	-	-	2	86	2.00	<0.1	0.8	1200	12	30	30	1.66
	L		2	1	-	-	1	-	1	2	1	-	-	-	-	-	-	-	2									
	X		2	1	-	-	1	-	1	2	1	-	-	-	-	-	-	-	2	88	2.00	<0.1	0.4	2306	18	32	12	1.64
90			2	1	-	-	1	-	1	2	1	-	-	-	-	-	-	-	2									
	X		2	1	-	-	1	-	2	2	1	-	1	1	1	-	1	1		90	2.00	<0.1	2.7	9448	17	29	83	1.81
	L		2	1	-	-	1	-	2	2	1	-	1	1	1	-	1	1										
	X		2	1	-	-	1	-	2	2	1	-	1	1	-	-	-	-		92	2.00	<0.1	0.9	5033	12	22	23	1.72
			2	1	-	-	1	-	2	2	1	-	1	1	-	-	-	-										
	X		2	1	-	-	1	-	2	1	1	1	1	1	-	-	-	-		94	2.00	<0.1	0.5	1597	17	36	43	1.99
	L		2	1	-	-	1	-	2	1	1	1	1	1	-	-	-	-										
	X		2	1	-	-	2	-	2	2	2	2	1	-	-	-	-	-		96	2.00	<0.1	0.2	2446	14	36	60	1.80
			2	1	-	-	2	-	2	2	2	2	1	-	-	-	-	-										
	X		2	1	-	-	2	-	2	2	2	2	1	-	-	-	-	-		98	2.00	<0.1	0.7	2070	14	33	17	1.95
	L		2	1	-	-	2	-	2	2	2	2	1	-	-	-	-	-										
100																												

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-29 desde 100.00 m a 150.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Lm	Ilt	Mues No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
100	L	porfido granodioritico	2	1	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-	100	2.00	<0.1	1.9	8156	14	28	28	1.87
	X		2	1	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-									
			2	1	-	-	1	-	2	2	2	1	1	-	1	-	-	-	-	102	2.00	<0.1	0.7	1935	15	35	28	1.75
			2	1	-	-	1	-	2	2	2	1	1	-	1	-	-	-	-									
	X		2	1	-	-	1	-	2	2	2	1	1	-	1	-	-	-	-	104	2.00	<0.1	2.4	2987	12	33	46	1.76
	L		2	1	-	-	1	-	2	2	2	1	1	-	1	-	-	-	-									
	X		2	1	-	-	1	-	2	2	2	2	1	-	1	-	1	-	-	106	2.00	<0.1	0.8	2672	16	38	121	2.09
			2	1	-	-	1	-	2	2	2	2	1	-	1	-	1	-	-									
	X		3	1	-	-	1	-	2	2	2	1	2	-	1	-	-	-	-	108	2.00	<0.1	1.1	2634	16	38	22	2.05
110	L		3	1	-	-	1	-	2	2	2	1	2	-	1	-	-	-	-									
	X		3	1	-	-	1	-	2	2	2	1	2	-	-	-	-	-	-	110	2.00	<0.1	0.8	1954	17	48	15	2.05
			3	1	-	-	1	-	2	2	2	1	2	-	-	-	-	-	-									
	X		3	1	-	-	1	-	2	2	2	1	1	-	-	-	-	-	-	112	2.00	<0.1	0.4	1578	17	71	14	2.20
	L		3	1	-	-	1	-	2	2	2	1	1	-	-	-	-	-	-									
	X		4	2	-	-	2	-	1	1	3	2	3	-	-	-	1	-	-	114	2.00	<0.1	1.5	4065	19	55	79	2.30
			4	2	-	-	2	-	1	1	3	2	3	-	-	-	1	-	-									
	X		3	1	-	-	1	-	2	2	2	1	1	-	-	-	-	-	-	116	2.00	<0.1	2.0	3869	15	39	123	2.55
	L		3	1	-	-	1	-	2	2	2	1	1	-	-	-	-	-	-									
	X		3	1	-	-	1	-	2	2	2	1	1	-	-	-	-	-	-	118	2.00	<0.1	0.6	2373	13	42	63	2.06
120	X		3	1	-	-	1	-	2	2	2	1	1	-	-	-	-	-	-									
	L		2	1	-	-	-	-	2	2	3	2	1	-	-	-	-	-	-	120	2.00	<0.1	0.8	3813	16	43	168	1.99
			2	1	-	-	-	-	2	2	3	2	1	-	-	-	-	-	-									
	X		2	1	-	-	-	-	2	2	3	2	1	-	-	-	-	-	-	122	2.00	<0.1	0.7	3399	18	55	157	1.92
			2	1	-	-	-	-	2	2	3	2	1	-	-	-	-	-	-									
	X		3	1	-	-	-	-	2	2	1	2	1	-	-	-	-	-	-	124	2.00	<0.1	1.1	4566	18	109	353	2.19
	L		3	1	-	-	-	-	2	2	1	2	1	-	-	-	-	-	-									
	X		2	1	-	-	-	-	2	2	1	1	1	-	-	-	-	-	-	126	2.00	<0.1	0.9	1926	17	61	17	2.24
			2	1	-	-	-	-	2	2	1	1	1	-	-	-	-	-	-									
	X		2	1	-	-	-	-	1	1	1	1	1	-	-	-	-	-	-	128	2.00	<0.1	0.1	2026	14	61	140	2.26
130	L		2	1	-	-	-	-	1	1	1	1	1	-	-	-	-	-	-									
	X		3	1	-	-	1	-	-	-	1	2	1	-	-	-	-	-	-	130	2.00	<0.1	1.1	3099	16	42	22	2.53
			3	1	-	-	1	-	-	-	1	2	1	-	-	-	-	-	-									
	X		2	1	-	-	1	-	1	1	2	1	2	-	-	-	1	-	-	132	2.00	<0.1	0.8	2453	17	40	519	1.95
	L		2	1	-	-	1	-	1	1	2	1	2	-	-	-	1	-	-									
	X		3	1	-	-	1	-	1	1	1	1	1	-	-	-	1	-	-	134	2.00	<0.1	2.0	1121	14	35	69	1.83
			3	1	-	-	1	-	1	1	1	1	1	-	-	-	1	-	-									
	X		3	1	-	-	1	-	1	1	2	1	2	-	-	-	1	-	-	136	2.00	<0.1	<0.1	1643	14	33	80	1.93
	L		3	1	-	-	1	-	1	1	2	1	2	-	-	-	1	-	-									
	X		3	2	-	-	2	-	1	1	2	1	2	-	-	-	1	-	-	138	2.00	<0.1	0.2	2132	15	25	358	1.95
140	X		3	2	-	-	2	-	1	1	2	1	2	-	-	-	1	-	-									
	L		3	2	-	-	2	-	-	-	2	1	1	1	-	-	1	-	-	140	2.00	<0.1	1.4	14900	20	82	113	1.89
			3	2	-	-	2	-	-	-	2	1	1	1	-	-	1	-	-									
	X		3	2	-	-	2	-	-	-	2	1	1	1	-	-	1	-	-	142	2.00	<0.1	0.5	4303	16	39	61	2.05
			3	2	-	-	2	-	-	-	2	1	1	-	-	-	1	-	-									
	X		3	2	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-	144	2.00	<0.1	0.6	8530	14	26	48	2.12
	L		3	2	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-									
	X		3	2	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-	146	2.00	<0.1	0.7	2928	17	34	36	2.50
			3	2	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-									
	X		3	2	-	-	1	-	1	1	2	2	1	-	-	-	-	-	-	148	2.00	<0.1	0.8	3429	15	30	69	2.55
150	L		3	2	-	-	1	-	1	1	2	2	1	-	-	-	-	-	-									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-29 desde 150.00 m a 200.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Se	Xa	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Lm	Mt	Mues No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
150	L	porfido granodioritico	3	2	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-	150	2.00	<0.1	1.4	9326	17	30	221	2.21
	X		3	2	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-									
			3	1	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-	152	2.00	<0.1	<0.1	612	16	36	17	1.61
	X		3	1	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-									
	L		2	1	-	-	1	-	2	2	3	2	1	-	-	-	-	-	-	154	2.00	<0.1	0.6	2887	13	32	26	2.00
	X		2	1	-	-	1	-	2	2	3	2	1	-	-	-	-	-	-									
			2	1	-	-	1	-	1	-	2	-	2	1	-	-	-	-	-	156	2.00	<0.1	4.4	19512	20	138	971	2.08
	X		2	1	-	-	1	-	1	-	2	-	2	1	-	-	-	-	-									
	L		2	1	-	-	1	-	1	2	2	1	-	-	-	-	-	-	-	158	2.00	<0.1	0.2	1422	13	35	87	1.46
160	X		2	1	-	-	1	-	1	2	2	1	-	-	-	-	-	-	-									
			2	1	-	-	1	-	1	1	2	1	1	-	-	-	1	-	-	160	2.00	<0.1	0.3	1847	16	53	481	1.70
	X		2	1	-	-	1	-	1	1	2	1	1	-	-	-	1	-	-									
	L		2	2	-	-	1	-	1	1	2	-	1	1	-	-	1	-	-	162	2.00	<0.1	0.4	2467	13	37	262	1.56
	X		2	2	-	-	1	-	1	1	2	-	1	1	-	-	1	-	-									
			3	2	-	-	1	-	1	1	2	-	1	1	-	-	1	-	-	164	2.00	<0.1	0.6	2815	12	39	109	1.72
	X		3	2	-	-	1	-	1	1	2	-	1	1	-	-	1	-	-									
	L		3	2	-	-	1	-	1	1	2	-	1	1	-	-	1	-	-	166	2.00	<0.1	0.9	2508	22	48	191	1.95
	X		3	2	-	-	1	-	1	1	2	-	1	1	-	-	1	-	-									
			3	2	-	-	1	-	-	-	2	-	1	1	-	-	1	-	1	168	2.00	<0.1	0.8	6479	22	86	675	1.89
170	X		3	2	-	-	1	-	-	-	2	-	1	1	-	-	1	-	1									
			3	2	-	-	1	-	-	-	2	-	1	-	-	-	-	-	-	170	2.00	<0.1	0.9	2067	17	38	346	1.57
	X		3	2	-	-	1	-	-	-	2	-	1	-	-	-	-	-	-									
			3	2	-	-	1	-	-	-	2	-	1	1	-	-	-	-	-	172	2.00	<0.1	2.0	9274	17	41	176	1.94
	X		3	2	-	-	1	-	-	-	2	-	1	1	-	-	-	-	-									
			3	2	-	-	1	-	-	-	2	-	1	1	-	-	-	-	-	174	2.00	<0.1	4.0	20658	17	78	159	2.21
	X		3	2	-	-	1	-	-	-	2	-	1	1	-	-	-	-	-									
			3	2	-	-	1	-	1	1	2	1	1	-	-	-	1	-	-	176	2.00	<0.1	0.6	2675	15	59	608	1.96
	X		3	2	-	-	1	-	1	1	2	1	1	-	-	-	1	-	-									
			3	2	-	-	1	-	1	1	2	1	1	-	-	-	1	-	-	178	2.00	<0.1	0.6	3380	17	50	220	2.04
180	X		3	2	-	-	1	-	1	1	2	1	1	-	-	-	1	-	-									
			3	2	-	-	1	-	1	1	2	1	1	-	-	-	1	-	-	180	2.00	<0.1	0.3	3671	19	32	682	2.10
	X		3	2	-	-	1	-	1	1	2	1	1	-	-	-	1	-	-									
			3	2	-	-	1	-	1	1	2	1	1	-	-	-	1	-	-	182	2.00	<0.1	0.8	3564	19	36	570	2.12
	X		3	2	-	-	1	-	1	1	2	1	1	-	-	-	1	-	-									
			3	2	-	-	1	-	1	1	2	1	1	-	-	-	1	-	-	184	2.00	<0.1	1.5	5900	20	36	186	2.36
	X		3	2	-	-	1	-	1	1	2	1	1	-	-	-	1	-	-									
			3	2	-	-	1	-	1	1	2	1	1	-	-	-	1	-	-	186	2.00	<0.1	0.9	4534	21	38	1496	1.88
	X		3	2	-	-	1	-	1	1	2	1	1	-	-	-	1	-	-									
			3	2	-	-	2	-	1	1	2	1	1	-	-	-	1	-	-	188	2.00	<0.1	2.3	12530	20	63	471	2.41
190	X		3	2	-	-	2	-	1	1	2	1	1	-	-	-	1	-	-									
			3	2	-	-	1	-	2	2	2	1	1	-	-	-	-	-	-	190	2.00	<0.1	<0.1	2389	20	52	105	2.15
	X		3	2	-	-	1	-	2	2	2	1	1	-	-	-	-	-	-									
			3	2	-	-	1	-	2	2	2	1	1	-	-	-	2	-	-	192	2.00	<0.1	<0.1	3527	17	33	3198	2.09
	X		3	2	-	-	1	-	2	2	2	1	1	-	-	-	2	-	-									
			3	2	-	-	2	-	1	-	2	1	1	-	-	-	2	-	-	194	2.00	<0.1	0.5	3396	18	56	1143	2.23
	X		3	2	-	-	2	-	1	-	2	1	1	-	-	-	2	-	-									
			3	2	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-	196	2.00	<0.1	0.6	921	20	55	49	2.37
	X		3	2	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-									
			2	3	1	-	1	-	1	1	3	2	1	-	-	-	1	-	1	198	2.00	<0.1	14.0	26730	17	51	433	3.50
200			2	3	1	-	1	-	1	2	3	2	1	1	-	-	1	-	1									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-29 desde 200.00 m a 250.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Lm	Ht	Mues No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
200		porfido gra-	3	2	-	-	2	-	1	1	2	1	1	-	-	-	-	-	-	200	2.00	<0.1	3.8	17037	20	29	80	3.14
	x	nodioritico	3	2	-	-	2	-	1	1	2	1	1	-	-	-	-	-	-									
			3	2	-	-	2	-	-	-	2	1	1	-	-	-	-	-	-	202	2.00	<0.1	1.3	3233	21	56	65	2.98
			3	2	-	-	2	-	-	-	2	1	1	-	-	-	-	-	-									
	x		3	1	-	-	2	-	2	2	2	2	1	-	-	-	-	-	-	204	2.00	<0.1	1.3	2561	21	63	88	3.40
			3	1	-	-	2	-	2	2	2	2	1	-	-	-	-	-	-									
	x		4	1	-	-	2	-	1	2	3	2	1	-	-	-	-	-	-	206	2.00	<0.1	1.7	5696	16	36	280	2.64
	L		4	1	-	-	2	-	1	2	3	2	1	-	-	-	-	-	-									
	x		3	1	-	-	2	-	1	2	2	1	1	-	-	-	-	-	-	208	2.00	<0.1	5.7	2852	18	33	528	1.80
210			3	1	-	-	2	-	1	2	2	1	1	-	-	-	2	-	-									
	x		2	1	-	-	2	-	1	2	2	1	-	-	-	-	-	-	-	210	2.00	<0.1	1.5	5690	13	40	699	2.29
	L		2	1	-	-	2	-	1	2	2	1	-	-	-	-	-	-	-									
	x		2	1	-	-	2	-	1	2	2	1	-	-	-	-	-	-	-	212	2.00	<0.1	0.8	2630	20	40	34	2.14
			2	1	-	-	2	-	1	2	2	1	-	-	-	-	-	-	-									
	x		2	1	-	-	2	-	1	2	2	1	1	-	-	-	-	-	-	214	2.00	<0.1	0.6	1647	21	38	51	1.94
	L		2	1	-	-	2	-	1	2	2	1	1	-	-	-	-	-	-									
	x		2	1	-	-	1	-	1	2	2	1	-	-	-	-	-	-	-	216	2.00	<0.1	<0.1	726	21	32	23	1.77
			2	1	-	-	1	-	1	2	2	1	-	-	-	-	-	-	-									
	x		1	1	-	-	1	-	1	2	2	1	-	-	-	-	-	-	-	218	2.00	<0.1	0.4	1771	19	30	161	1.83
220	L		1	1	-	-	1	-	1	2	2	1	-	-	-	-	-	-	-									
	x		1	1	-	-	1	-	1	2	2	1	-	-	-	-	-	-	-	220	2.00	<0.1	0.6	2422	18	38	77	2.00
			1	1	-	-	1	-	1	2	2	1	-	-	-	-	-	-	-									
	x		1	1	-	-	1	-	1	2	2	1	-	-	-	-	-	-	-	222	2.00	<0.1	0.7	2471	20	38	100	2.09
	L		1	1	-	-	1	-	1	2	2	1	-	-	-	-	-	-	-									
	x		1	1	-	-	1	-	1	2	2	1	-	-	-	-	-	-	-	224	2.00	<0.1	1.6	4902	17	39	354	2.52
			2	1	-	-	1	-	1	2	2	1	-	-	-	-	-	-	-									
	x		2	1	-	-	1	-	1	2	2	1	1	-	-	-	-	-	-	226	2.00	<0.1	1.3	5214	19	43	17	2.64
	L		2	1	-	-	1	-	1	2	2	1	1	-	-	-	-	-	-									
	x		2	1	-	-	1	-	1	2	2	1	1	-	-	-	-	-	-	228	2.00	<0.1	3.2	7630	17	42	180	2.74
230			2	1	-	-	1	-	1	2	2	1	1	-	-	-	-	-	-									
	x		2	1	-	-	1	-	1	2	2	1	-	-	-	-	-	-	-	230	2.00	<0.1	1.9	5964	16	32	202	2.61
	L		2	1	-	-	1	-	1	2	2	1	-	-	-	-	-	-	-									
	x		3	1	-	-	1	-	1	2	1	1	-	-	-	-	-	-	-	232	2.00	<0.1	0.7	4725	21	36	91	2.35
			3	1	-	-	1	-	1	2	1	1	-	-	-	-	-	-	-									
	x		4	2	-	-	2	-	1	2	2	2	-	-	-	-	-	-	1	234	2.00	<0.1	1.3	5950	20	33	77	2.81
	L		4	2	-	-	2	-	1	2	2	2	-	-	-	-	-	-	1									
	x		4	2	-	-	2	-	-	-	3	2	1	-	-	-	-	-	-	236	2.00	<0.1	3.0	9436	15	32	266	2.65
			4	2	-	-	2	-	-	-	3	2	1	-	-	-	-	-	-									
	x		5	3	-	-	4	-	-	-	3	2	1	-	-	-	-	-	-	238	2.00	<0.1	5.7	14828	19	25	289	2.81
240	L		5	4	-	-	4	-	-	-	3	2	1	-	-	-	-	-	-									
	x		2	2	-	-	3	-	1	1	2	2	1	-	-	-	-	-	1	240	2.00	<0.1	5.0	19642	24	30	374	3.35
			2	2	-	-	3	-	1	1	2	2	1	-	-	-	-	-	1									
	x		2	2	-	-	3	-	1	1	2	2	1	-	-	-	-	-	-	242	2.00	<0.1	3.8	15258	17	28	212	2.95
	L		2	2	-	-	3	-	1	1	2	2	1	-	-	-	-	-	-									
	x		2	1	-	-	-	-	2	1	2	1	-	-	-	-	-	-	-	244	2.00	<0.1	2.5	8559	20	73	503	4.62
			2	1	-	-	-	-	2	1	2	1	-	-	-	-	-	-	-									
		246.00-247.00	3	1	-	-	-	-	2	1	1	3	-	-	-	-	1	-	-	246	1.00	<0.1	0.5	2277	16	103	93	6.39
		falla	3	1	-	-	-	-	2	1	1	1	-	-	-	-	-	-	-	247	1.00	<0.1	0.5	2715	13	35	86	2.91
		247.00-256.60	1	1	-	-	1	-	2	1	1	1	-	-	-	-	-	-	-	248	2.00	<0.1	0.9	4408	15	34	45	4.12
250		granodiorita	1	2	-	-	3	-	-	-	1	1	1	-	-	-	-	-	1									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-29 desde 250.00 m a 300.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteración Qz	Bi	Kf	Se	Xa	Ch	Ep	Mineralización Qv	Py	Cp	Bo	Cc	Vc	Mo	Lm	Ilt	Nues No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
250		granodiorita	1	3	-	-	2	-	1	-	3	1	1	-	-	-	1	-	-	250	2.00	<0.1	2.9	12548	15	23	841	3.10
			1	3	-	-	2	-	1	-	3	1	1	-	-	-	1	-	-									
			1	1	-	-	1	-	1	-	3	1	-	-	-	-	-	-	-	252	2.00	<0.1	1.6	7851	13	36	144	3.94
			1	1	-	-	1	-	1	-	3	1	-	-	-	-	-	-	-									
			3	2	-	-	2	-	-	-	3	1	-	-	-	-	-	-	-	254	2.00	<0.1	1.4	6597	13	31	183	4.03
			3	2	-	-	2	-	-	-	3	1	-	-	-	-	-	-	-									
		256.60-354.10 porfido granodioritico	3	2	-	-	2	-	-	-	3	-	1	-	-	-	-	-	-	256	2.00	<0.1	1.0	4964	17	45	99	2.63
			3	2	-	-	2	-	-	-	3	-	1	-	-	-	-	-	-									
			2	2	-	-	2	-	-	-	3	-	1	-	-	-	-	-	-	258	2.00	<0.1	1.4	8658	14	28	141	3.67
260			2	2	-	-	2	-	-	-	3	-	1	-	-	-	-	-	-									
			2	2	-	-	2	-	1	-	3	-	1	-	-	-	-	-	-	260	2.00	<0.1	1.6	8632	19	26	285	2.93
			2	2	-	-	2	-	1	-	3	-	1	-	-	-	-	-	-									
			3	2	-	-	2	-	1	-	3	-	1	1	-	-	2	-	-	262	2.00	<0.1	1.6	10391	14	26	1650	2.64
			3	2	-	-	2	-	1	-	3	-	1	1	-	-	1	-	-									
			3	2	-	-	2	-	1	1	4	-	1	1	-	-	1	-	-	264	2.00	<0.1	2.2	10777	17	24	1021	2.14
			3	2	-	-	2	-	1	1	4	-	1	1	-	-	1	-	-									
			3	1	-	-	2	-	1	2	4	-	1	1	-	-	2	-	-	266	2.00	<0.1	0.8	7309	17	23	907	2.26
			3	1	-	-	2	-	1	2	4	-	1	1	-	-	2	-	-									
			3	1	-	-	2	-	1	2	4	-	1	1	-	-	1	-	-	268	2.00	<0.1	1.5	10433	17	21	1153	2.32
270			3	1	-	-	2	-	1	2	4	-	1	1	-	-	1	-	-									
			3	1	-	-	2	-	1	2	2	-	2	1	-	-	2	-	-	270	2.00	<0.1	1.3	9412	13	22	915	2.32
			3	1	-	-	2	-	1	2	2	-	2	1	-	-	2	-	-									
			3	1	-	-	2	-	1	2	2	-	2	1	-	-	2	-	-	272	2.00	<0.1	0.2	8256	17	22	923	2.01
			3	2	-	-	2	-	1	2	2	-	2	1	-	-	2	-	-									
			4	2	-	-	2	-	1	1	2	-	3	3	-	-	1	-	-	274	2.00	<0.1	2.6	13253	18	39	232	2.04
			4	2	-	-	2	-	1	1	2	-	3	3	-	-	1	-	-									
			4	3	-	-	2	-	1	2	4	-	3	3	-	-	-	-	-	276	2.00	<0.1	2.3	14208	15	24	438	1.70
			4	3	-	-	2	-	1	2	4	-	3	3	-	-	-	-	-									
		278.00-288.00 alteracion fuerte	4	4	-	-	2	-	1	-	4	-	3	3	-	-	-	-	-	278	2.00	<0.1	2.3	11864	18	26	641	1.90
280			4	4	-	-	3	-	1	-	4	-	3	3	-	-	-	-	-									
			4	3	-	-	3	-	1	1	4	-	3	3	-	-	-	-	-	280	2.00	<0.1	1.7	10846	13	23	302	2.36
			4	3	-	-	3	-	1	1	4	-	3	3	-	-	-	-	-									
			4	4	-	-	3	-	-	-	4	-	2	1	-	-	-	-	-	282	2.00	<0.1	1.5	10157	17	27	253	2.28
			4	4	-	-	3	-	-	-	4	-	2	1	-	-	-	-	-									
			4	4	-	-	3	-	-	-	4	-	2	1	-	-	-	-	-	284	2.00	<0.1	2.1	12294	15	21	82	2.44
			4	4	-	-	3	-	-	-	4	-	2	1	-	-	-	-	-									
			4	4	-	-	3	-	-	-	4	-	2	1	-	-	-	-	-	286	2.00	<0.1	1.2	8282	12	15	167	2.08
			4	4	-	-	3	-	-	-	4	-	2	1	-	-	-	-	-									
			3	3	-	-	2	-	-	-	3	-	2	-	-	-	-	-	-	288	2.00	<0.1	1.1	9184	17	27	165	1.87
290			3	3	-	-	2	-	1	2	3	-	2	-	-	-	-	-	-									
			3	3	-	-	2	-	1	2	3	-	2	-	-	-	-	-	-	290	2.00	<0.1	0.5	8584	15	59	669	1.93
			3	3	-	-	2	-	1	2	3	-	2	-	-	-	-	-	-									
			3	3	-	-	2	-	1	2	3	-	1	-	-	-	-	-	-	292	2.00	<0.1	2.1	11582	24	914	561	2.19
			3	3	-	-	2	-	1	2	3	-	1	-	-	-	-	-	-									
			3	2	-	-	2	-	1	1	3	-	2	-	-	-	-	-	-	294	2.00	<0.1	0.9	10711	18	39	383	2.20
			3	2	-	-	2	-	1	1	3	-	2	-	-	-	-	-	-									
			2	2	-	-	2	-	1	1	4	-	3	-	-	-	-	-	-	296	2.00	<0.1	1.6	12075	19	19	157	1.99
			2	2	-	-	2	-	1	1	4	-	3	-	-	-	-	-	-									
			2	2	-	-	2	-	1	1	4	1	3	-	-	-	-	-	-	298	2.00	<0.1	1.8	13132	16	23	410	2.16
300			2	2	-	-	2	-	1	1	4	1	3	-	-	-	-	-	-									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-29 desde 300.00 m a 350.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Lm	Ilt	Muest. No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
300		porfido granodioritico	2	2	-	-	2	-	1	2	4	-	2	-	-	-	-	-	-										
	x		2	2	-	-	2	-	1	2	4	-	2	-	-	-	-	-	-										
			2	2	-	-	2	-	2	2	4	-	2	-	-	-	-	-	-	302	2.00	<0.1	1.6	9099	18	22	1134	1.87
			2	2	-	-	2	-	2	2	4	-	2	-	-	-	-	-	-									
	x		2	2	-	-	2	-	2	2	4	-	2	-	-	-	-	-	-	304	2.00	<0.1	2.4	11454	18	28	1240	1.81
			2	2	-	-	2	-	2	2	4	-	1	-	-	-	-	-	-									
	x		2	2	-	-	2	-	2	2	4	-	1	1	-	-	-	-	-	306	2.00	<0.1	1.1	7280	14	31	621	1.98
			2	2	-	-	2	-	2	2	4	-	1	1	-	-	-	-	-									
	x		2	2	-	-	2	-	2	2	3	-	1	1	-	-	-	-	-	308	2.00	<0.1	0.9	8263	17	22	601	1.89
310	x		2	2	-	-	2	-	2	2	3	-	1	1	-	-	-	-	-									
			2	2	-	-	2	-	2	2	3	-	2	2	-	-	-	-	-	310	2.00	<0.1	1.5	10527	12	20	422	1.95
	x		2	2	-	-	2	-	2	2	3	-	2	2	-	-	-	-	-									
			3	2	-	-	2	-	1	1	3	-	2	-	-	-	-	-	-	312	2.00	<0.1	1.1	12568	14	17	776	2.02
			3	2	-	-	2	-	1	1	3	-	2	-	-	-	-	-	-									
	x		3	2	-	-	2	-	1	1	3	-	2	-	-	-	1	-	-	314	2.00	<0.1	1.6	8804	14	19	316	1.93
			3	2	-	-	2	-	1	1	3	-	2	-	-	-	1	-	-									
	x	316.00-354.00 alteracion fuerte	3	3	-	-	3	-	-	-	3	-	2	-	-	-	-	-	-	316	2.00	<0.1	0.7	4117	16	21	781	1.84
			3	3	-	-	3	-	-	-	3	-	2	-	-	-	-	-	-									
	x		4	3	-	-	3	-	-	-	3	-	2	-	-	-	-	-	-	318	2.00	<0.1	0.2	3926	16	26	1303	1.85
320			4	3	-	-	3	-	-	-	3	-	2	-	-	-	-	-	-									
	x		4	3	-	-	3	-	-	-	3	-	2	-	-	-	2	-	-	320	2.00	<0.1	1.3	7381	13	83	271	2.09
			4	3	-	-	3	-	-	-	3	-	2	-	-	-	2	-	-									
	x		4	3	-	-	3	-	-	-	3	-	2	-	-	-	-	-	-	322	2.00	<0.1	0.6	4668	13	24	573	2.01
			4	3	-	-	3	-	-	-	3	-	2	-	-	-	-	-	-									
	x		4	3	-	-	3	-	-	-	4	-	2	-	-	-	1	-	-	324	2.00	<0.1	0.6	8392	17	21	665	2.03
			4	3	-	-	3	-	-	-	4	-	2	-	-	-	1	-	-									
	x		4	3	-	-	3	-	-	-	4	1	2	-	-	-	2	-	-	326	2.00	<0.1	1.0	4772	14	24	567	1.62
			4	3	-	-	3	-	-	-	4	1	2	-	-	-	2	-	-									
	x		4	3	-	-	3	-	-	-	4	-	2	-	-	-	1	-	-	328	2.00	<0.1	2.8	14925	17	19	571	2.62
330			4	3	-	-	3	-	-	-	4	-	2	-	-	-	1	-	-									
	x		4	3	-	-	3	-	-	-	4	-	2	1	-	-	1	-	-	330	2.00	<0.1	0.2	8545	10	23	4069	1.55
			4	3	-	-	3	-	-	-	4	-	2	1	-	-	1	-	-									
	x		4	3	-	-	3	-	-	-	4	-	1	1	-	-	1	-	-	332	2.00	<0.1	1.1	4964	14	12	140	1.90
			4	3	-	-	3	-	-	-	4	-	1	1	-	-	1	-	-									
	x		4	3	-	-	3	-	-	-	4	-	1	1	-	-	1	-	-	334	2.00	<0.1	0.7	1976	11	11	47	1.26
			4	3	-	-	3	-	-	-	4	-	1	1	-	-	1	-	-									
	x		4	3	-	-	3	-	-	-	4	-	1	1	-	-	1	-	-	336	2.00	<0.1	0.3	1063	13	9	21	1.57
			4	3	-	-	3	-	-	-	4	-	1	1	-	-	1	-	-									
	x		3	3	-	-	4	-	-	-	4	1	1	1	-	-	1	-	-	338	2.00	<0.1	0.7	2387	14	15	81	2.12
340	x		3	3	-	-	4	-	-	-	4	1	1	1	-	-	1	-	-									
			3	3	-	-	3	-	-	-	4	1	2	-	-	-	2	-	-	340	2.00	<0.1	1.1	8075	15	18	1339	2.28
			3	3	-	-	3	-	-	-	4	1	2	-	-	-	2	-	-									
	x		3	3	-	-	3	-	-	-	4	1	2	-	-	-	1	-	-	342	2.00	<0.1	0.3	6748	8	21	3916	2.13
			3	3	-	-	3	-	-	-	4	1	2	-	-	-	1	-	-									
	x		3	3	-	-	3	-	-	-	4	1	2	1	-	-	-	-	-	344	2.00	<0.1	1.0	6271	16	27	298	2.77
			3	3	-	-	3	-	-	-	4	1	2	1	-	-	-	-	-									
	x		3	3	-	-	3	-	-	-	4	2	2	-	-	-	-	-	-	346	2.00	<0.1	2.2	8478	23	124	987	2.20
			3	3	-	-	3	-	-	-	4	2	2	-	-	-	-	-	-									
	x		3	3	-	-	3	-	-	-	4	2	2	-	-	-	-	-	-	348	2.00	<0.1	6.8	27091	12	24	488	3.46
350			3	3	-	-	3	-	-	-	4	2	2	-	-	-	-	-	-									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-29 desde 350.00 m a 400.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Lm	Mt	Muest. No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
350	x	porfido granodioritico	3	3	-	-	3	-	-	-	4	2	2	-	-	-	-	-	-	350	2.00	<0.1	1.7	10866	16	30	391	3.17
			3	3	-	-	3	-	-	-	4	2	2	-	-	-	-	-	-									
	x		3	3	-	-	3	-	-	-	4	1	1	-	-	-	-	-	-	352	2.00	<0.1	3.1	8681	17	29	208	3.24
			3	3	-	-	3	-	-	-	4	1	1	-	-	-	-	-	-									
		354.10-379.60	2	1	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-	354	2.00	<0.1	1.6	7501	18	38	96	4.27
	+	granodiorita	2	1	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-									
			2	1	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-	356	2.00	<0.1	0.9	7820	18	28	137	3.29
	+		2	1	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-									
			2	1	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-	358	2.00	<0.1	1.9	11099	15	26	237	3.67
360	+		2	1	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-									
			2	1	-	-	2	-	1	1	2	1	1	-	-	-	-	-	-	360	2.00	<0.1	1.7	6393	16	29	140	3.01
	+		2	1	-	-	2	-	1	1	2	1	1	-	-	-	-	-	-									
			2	1	-	1	2	-	1	1	2	1	1	-	-	-	-	-	-	362	2.00	<0.1	2.8	8641	21	28	134	3.54
	+		2	1	-	1	2	-	1	1	2	1	1	-	-	-	-	-	-									
			2	1	-	1	2	-	1	1	3	1	1	-	-	-	-	-	-	364	2.00	<0.1	1.4	8895	16	30	94	3.37
	+		2	1	-	1	2	-	1	1	3	1	1	-	-	-	-	-	-									
			2	2	-	1	2	-	-	-	3	2	2	-	-	-	-	-	-	366	2.00	<0.1	2.0	9484	12	20	2331	3.00
	+		2	2	-	1	2	-	-	-	3	2	2	-	-	-	-	-	-									
			2	1	-	-	2	-	-	-	3	1	1	-	-	-	-	-	-	368	2.00	<0.1	0.9	5053	15	24	157	2.92
370	+		2	1	-	-	2	-	-	-	3	1	1	-	-	-	-	-	-									
			2	1	-	-	2	-	-	-	3	1	1	1	-	-	1	-	-	370	2.00	<0.1	2.9	10241	11	23	233	2.46
	+		2	1	-	-	2	-	-	-	3	1	1	1	-	-	1	-	-									
			2	1	-	-	2	-	-	-	2	1	1	-	-	-	-	-	1	372	2.00	<0.1	2.5	7851	19	22	435	3.30
	+		2	1	-	-	2	-	-	-	2	1	-	-	-	-	-	-	1									
			2	1	-	-	2	-	-	-	2	1	1	-	-	-	-	-	1	374	2.00	<0.1	1.2	6365	20	19	200	2.81
	+		2	1	-	-	2	-	-	-	2	1	1	-	-	-	-	-	1									
			2	1	-	-	2	-	-	-	2	1	1	-	-	-	-	-	1	376	2.00	<0.1	0.8	6263	18	21	277	3.37
	+		2	1	-	-	2	-	-	-	2	1	1	-	-	-	-	-	1									
			2	1	1	1	2	-	-	-	2	1	1	-	-	-	-	-	1	378	2.00	<0.1	1.1	6476	18	23	211	3.37
380		379.60-381.95	2	1	-	-	1	-	2	1	1	2	1	-	-	-	-	-	1									
	x	porfido	3	1	-	-	1	-	2	1	1	2	1	-	-	-	-	-	-	380	2.00	<0.1	0.9	4102	14	26	177	2.36
		381.95-413.00	3	1	-	-	1	-	2	1	1	2	1	-	-	-	-	-	-									
	+	granodiorita	2	1	-	-	1	-	2	1	1	-	1	1	-	-	1	-	-	382	2.00	<0.1	0.1	6071	17	22	402	3.24
			2	1	-	-	1	-	2	1	2	-	1	1	-	-	1	-	-									
	+		2	1	-	-	2	-	2	-	2	-	1	-	-	-	-	-	1	384	2.00	<0.1	1.9	9747	20	25	417	3.21
			2	1	-	-	2	-	2	-	3	-	1	-	-	-	-	-	1									
	+		2	1	-	-	2	-	2	-	3	-	1	-	-	-	-	-	-	386	2.00	<0.1	4.0	12684	17	23	413	2.90
			2	1	-	-	2	-	2	-	3	-	1	-	-	-	-	-	-									
	+		2	3	-	-	3	-	-	-	4	-	2	1	-	-	-	-	-	388	2.00	<0.1	3.9	17356	14	24	274	3.52
390			2	3	-	-	3	-	-	-	4	-	2	1	-	-	-	-	-									
	+		3	3	-	-	3	-	-	-	4	2	2	-	-	-	-	-	-	390	2.00	<0.1	2.1	14876	12	25	355	2.82
			3	3	-	-	3	-	-	-	4	2	2	-	-	-	-	-	-									
	+		2	3	-	-	3	-	-	-	3	2	2	-	-	-	-	-	1	392	2.00	<0.1	1.9	10057	22	34	293	3.29
			2	3	-	-	3	-	-	-	3	2	2	-	-	-	-	-	1									
	+		2	3	-	-	3	-	-	-	3	2	2	-	-	-	-	-	-	394	2.00	<0.1	1.1	8463	21	28	240	3.46
			2	3	-	-	3	-	-	-	3	2	2	-	-	-	-	-	-									
	+		2	3	-	-	4	-	-	-	3	2	2	-	-	-	-	-	-	396	2.00	0.20	2.9	8716	23	33	443	4.62
			2	3	-	-	4	-	-	-	3	2	2	-	-	-	-	-	-									
	+		2	3	-	-	3	-	-	-	3	1	1	-	-	-	-	-	-	398	2.00	<0.1	1.4	6906	21	34	236	3.80
400			2	3	-	-	3	-	-	-	3	1	1	-	-	-	-	-	-									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-29 desde 400.00 m a 450.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Lm	Il	Mues No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
400		granodiorita	2	1	-	-	2	-	2	-	2	1	1	1	-	-	-	-	1	400	2.00	<0.1	0.8	4639	15	34	120	3.16
			2	1	-	-	2	-	2	-	2	1	1	1	-	-	-	-	1									
			2	1	-	-	2	-	2	-	2	2	1	-	-	-	-	-	-	402	2.00	<0.1	1.6	5673	17	35	161	3.92
			2	1	-	-	2	-	2	-	2	2	1	-	-	-	-	-	-									
			2	1	-	-	2	-	2	-	3	2	1	-	-	-	-	-	-	404	2.00	<0.1	0.9	6806	20	34	184	3.75
			2	1	-	-	2	-	1	-	3	1	1	-	-	-	-	-	-									
			2	1	-	-	2	-	1	-	3	1	1	-	-	-	-	-	-	406	2.00	<0.1	2.4	9674	19	33	74	4.82
			2	1	-	-	2	-	1	-	3	1	1	-	-	-	-	-	-									
			2	1	-	-	2	-	1	-	3	1	1	-	-	-	-	-	-	408	2.00	<0.1	2.6	10448	21	36	81	4.65
410			2	1	-	-	2	-	1	-	3	1	1	-	-	-	-	-	-									
			2	1	-	-	2	-	1	-	3	1	1	-	-	-	-	-	-	410	2.00	<0.1	2.7	16876	12	27	167	3.90
			2	1	-	-	2	-	1	-	3	1	1	-	-	-	-	-	-									
			2	2	-	-	4	-	1	-	3	3	3	-	-	-	-	-	-	412	2.00	<0.1	3.0	9242	24	27	107	3.51
		413.00-470.70	2	2	-	-	2	-	1	-	2	2	2	-	-	-	-	-	-									
		porfido gra-	2	3	-	-	2	-	1	-	2	2	2	-	-	-	-	-	1	414	2.00	<0.1	1.3	9071	21	29	1257	2.44
		nodioritico	2	3	-	-	2	-	1	-	3	2	2	-	-	-	-	-	1									
			2	2	-	-	2	-	1	-	3	2	2	-	-	-	1	-	-	416	2.00	<0.1	2.2	10256	20	23	202	3.13
			2	2	-	-	2	-	1	-	3	2	2	-	-	-	1	-	-									
			2	2	-	-	2	-	-	-	3	2	1	-	-	-	-	-	1	418	2.00	<0.1	1.5	6933	18	32	215	2.94
420			2	2	-	-	2	-	-	-	3	1	1	-	-	-	-	-	1									
			2	2	-	-	3	-	-	-	3	1	1	-	-	-	1	-	-	420	2.00	<0.1	2.2	13207	13	25	224	2.87
			2	2	-	-	3	-	-	-	3	1	1	-	-	-	1	-	-									
			2	2	-	-	3	-	-	-	3	2	2	-	-	-	-	-	-	422	2.00	<0.1	2.9	14419	17	26	267	3.39
			2	2	-	-	3	-	-	-	3	2	2	-	-	-	-	-	-									
			2	2	-	-	3	-	1	1	3	2	2	-	-	-	-	-	-	424	2.00	<0.1	1.9	9484	16	28	239	3.07
			2	2	-	-	3	-	1	1	3	2	2	-	-	-	-	-	-									
			2	2	-	-	3	-	-	-	3	2	2	-	-	-	-	-	-	426	2.00	<0.1	3.2	10034	15	25	447	2.76
			2	2	-	-	3	-	-	-	3	2	2	-	-	-	-	-	-									
			2	2	-	-	3	-	-	-	3	2	2	-	-	-	-	-	-	428	2.00	<0.1	1.0	10334	16	26	1241	2.85
430			2	2	-	-	3	-	-	-	3	2	2	-	-	-	-	-	-									
			2	2	-	-	3	-	-	-	4	2	2	-	-	-	-	-	-	430	2.00	<0.1	1.6	11628	16	22	288	2.21
			2	2	-	-	3	-	-	-	4	2	2	-	-	-	-	-	-									
			2	2	-	-	3	-	-	-	4	1	2	-	-	-	-	-	-	432	2.00	<0.1	1.8	10316	20	18	277	2.78
			2	2	-	-	3	-	-	-	4	1	2	-	-	-	-	-	-									
			2	2	-	-	4	-	-	-	4	2	2	-	-	-	1	-	-	434	2.00	<0.1	2.6	15494	13	32	1644	2.35
			2	2	-	-	4	-	-	-	4	2	2	-	-	-	1	-	-									
			2	2	-	-	3	-	-	-	4	1	2	2	-	-	2	-	-	436	2.00	<0.1	1.2	8555	20	21	214	2.41
			2	2	-	-	3	-	-	-	4	1	2	2	-	-	2	-	-									
			2	2	-	-	3	-	-	-	3	1	2	2	-	-	-	-	-	438	2.00	<0.1	1.5	11360	17	28	245	2.66
440			2	2	-	-	3	-	-	-	3	1	2	2	-	-	-	-	-									
			2	2	-	-	3	-	-	-	3	-	2	2	-	-	-	-	-	440	2.00	<0.1	2.9	15912	12	27	336	2.34
			2	2	-	-	3	-	-	-	3	-	2	2	-	-	-	-	-									
			2	2	-	-	3	-	-	-	3	-	2	2	-	-	-	-	-	442	2.00	<0.1	2.0	8409	13	26	315	2.80
			2	2	-	-	3	-	-	-	3	-	2	2	-	-	-	-	-									
			2	2	-	-	3	-	-	-	3	-	2	2	-	-	-	-	-	444	2.00	<0.1	1.5	7145	15	31	472	2.95
			2	2	-	-	3	-	-	-	3	-	2	2	-	-	-	-	-									
			2	2	-	-	3	-	-	-	3	-	2	2	-	-	-	-	-	446	2.00	<0.1	3.5	12379	20	25	120	2.55
			2	2	-	-	3	-	-	-	3	-	2	2	-	-	-	-	-									
			2	2	-	-	3	-	-	-	3	-	1	1	-	-	-	-	-	448	2.00	<0.1	1.4	6913	23	32	84	2.62
450			2	2	-	-	3	-	-	-	3	-	1	1	-	-	-	-	-									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-29 desde 450.00 m a 500.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz Bi Kf Se Ka Ch Ep	Mineralizacion Qv Py Cp Bo Cc Vc Vo Lm Ht	Mues No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
450		porfido granodioritico	2	1 - - 3 - - -	3 1 1 1 - - - -	450	2.00	<0.1	1.1	4801	13	32	158	2.01
			2	1 - - 3 - - -	2 1 1 1 - - - -									
			2	1 - - 2 - - -	2 - 2 - - - - - 2	452	2.00	<0.1	1.5	9113	12	30	415	2.69
			2	1 - - 2 - - -	2 - 2 - - - - - 2									
			2	1 - - 2 - - -	2 - 2 - - - - - 1	454	2.00	<0.1	5.5	16492	13	22	246	2.66
			2	3 - - 2 - - -	3 2 - - - - - -									
			2	1 - - 2 - - -	3 1 1 - - - - - 1	456	2.00	<0.1	1.3	9355	18	24	287	2.41
			2	1 - - 2 - - -	3 1 1 - - - - - 1									
			2	1 - - 3 - - -	3 1 1 - - - - - 1	458	2.00	<0.1	1.5	6223	18	23	170	1.74
460			2	1 - - 3 - - -	3 1 1 - - - - - 1									
			2	1 - - 3 - - -	2 2 2 1 - - - -	460	2.00	<0.1	0.6	5688	16	20	125	2.00
			2	1 - - 3 - - -	2 2 2 1 - - - -									
			3	1 - - 3 - - -	3 1 2 - - - - -	462	2.00	<0.1	2.7	12961	13	22	589	2.58
			3	1 - - 3 - - -	3 1 2 - - - - -									
			3	1 - - 3 - - -	3 1 2 - - - - -	464	2.00	<0.1	0.7	4371	13	25	118	1.95
			3	1 - - 3 - - -	3 1 2 - - - - -									
			3	1 - - 3 - - -	3 1 2 - - - - -	466	2.00	<0.1	0.7	4291	13	95	175	1.85
			3	1 - - 3 - - -	3 1 2 - - - - -									
			3	1 - - 3 - - -	3 1 2 - - - - -	468	2.00	<0.1	0.4	4010	16	24	142	1.83
470			3	1 - - 3 - - -	3 1 2 - - - - -									
		470.70-501.40 porfido 473.00-495.00 alteracion fuerte	3	1 - - 3 - - -	3 1 2 - - - - -	470	2.00	<0.1	1.0	4549	12	36	83	2.22
			3	1 - - 3 - - -	3 1 2 - - - - -									
			3	1 - - 3 - - -	3 1 1 - - - - -	472	2.00	<0.1	2.0	12510	15	42	2100	4.04
			3	2 - - 3 - - -	3 1 1 - - - - -									
			3	2 - - 4 - - -	2 2 2 2 - - 2 -	474	2.00	<0.1	1.6	13416	7	38	6422	4.61
			3	2 - - 4 - - -	2 2 2 2 - - 2 -									
			3	2 - - 4 - - -	2 2 2 - - - 2 -	476	2.00	<0.1	0.3	2595	24	35	60	1.40
			3	2 - - 4 - - -	2 2 2 - - - 2 -									
			3	2 - - 4 - - -	2 2 2 - - - - -	478	2.00	<0.1	<0.1	2088	18	25	173	1.55
480			3	2 - - 4 - - -	2 2 2 - - - - -									
			3	2 - - 4 - - -	2 1 3 - - - - -	480	2.00	<0.1	2.7	7662	16	24	234	1.52
			3	2 - - 4 - - -	1 1 3 - - - - -									
			3	2 - - 4 - - -	1 - 2 - - - - -	482	2.00	<0.1	2.1	14973	25	224	4072	2.49
			3	2 - - 4 - - -	1 - 2 - - - - -									
			3	2 - - 4 - - -	1 - 2 - - - 3 -	484	2.00	<0.1	<0.1	8111	5	59	3972	1.80
			3	2 - - 4 - - -	1 - 2 - - - 3 -									
			3	3 - - 4 - - -	1 - 2 1 - - 2 -	486	2.00	<0.1	2.2	14771	19	132	469	2.29
			3	3 - - 4 - - -	3 - 2 1 - - 2 -									
			3	3 - - 2 - 1 -	3 - 1 1 - - - -	488	2.00	<0.1	3.2	10261	15	1177	160	1.93
490			3	3 - - 2 - 1 -	3 - 1 1 - - - -									
			3	3 - - 2 - - -	3 - 1 1 - - - -	490	2.00	<0.1	1.6	7035	15	296	417	2.04
			3	3 - - 2 - - -	3 - 1 1 - - - -									
			3	3 - - 3 - - -	3 - 1 - - - - -	492	2.00	<0.1	3.2	12760	16	44	648	1.95
			3	3 - - 3 - - -	3 - 1 - - - - -									
			2	3 - - 3 - - -	3 - 2 1 - - - -	494	2.00	<0.1	3.4	11323	21	33	253	1.92
			2	3 - - 3 - - -	3 - 2 1 - - - -									
			2	2 - - 3 - - -	3 - 2 2 - - - -	496	2.00	<0.1	1.2	10657	17	39	2036	1.94
			2	2 - - 3 - - -	3 - 2 2 - - - -									
			2	2 - - 3 - - -	3 - 2 2 - - 2 -	498	2.00	<0.1	2.5	16326	13	32	841	2.46
500			2	2 - - 3 - - -	3 - 2 2 - - 2 -									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-29 desde 500.00 m a 550.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Lm	Ht	Mues No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
500			2	2	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-	500	2.00	<0.1	1.3	8030	19	57	82	2.42
		501.40-527.70	2	2	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-									
		porfido gra-	2	2	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-	502	2.00	<0.1	2.8	11639	18	39	713	2.21
		nodioritico	2	2	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-									
			2	2	-	-	3	-	-	-	3	-	2	2	-	-	-	-	-	504	2.00	<0.1	3.4	13704	20	46	463	2.16
			2	2	-	-	3	-	-	-	3	-	2	2	-	-	-	-	-									
			2	2	-	-	2	-	-	-	3	-	2	2	-	-	-	-	-	506	2.00	<0.1	3.9	16199	21	39	647	2.26
			2	2	-	-	2	-	-	-	3	-	2	2	-	-	-	-	-									
			2	2	-	-	2	-	-	-	3	-	2	2	-	-	-	-	-	508	2.00	<0.1	2.3	7901	24	42	372	2.42
510			2	2	-	-	2	-	-	-	3	-	2	2	-	-	-	-	-									
			2	2	-	-	2	-	-	-	3	-	2	2	-	-	1	-	-	510	2.00	<0.1	3.0	11104	15	26	469	2.01
			2	2	-	-	2	-	-	-	3	-	2	2	-	-	1	-	-									
			2	2	-	-	2	-	-	-	3	-	2	2	-	-	1	-	-	512	2.00	<0.1	0.9	4673	18	28	1094	2.01
			2	2	-	-	2	-	-	-	3	-	2	2	-	-	1	-	-									
			2	2	-	-	2	-	-	-	2	-	1	1	-	-	1	-	-	514	2.00	<0.1	2.3	8669	14	31	477	1.80
			2	2	-	-	2	-	-	-	2	-	1	1	-	-	1	-	-									
			2	2	-	-	2	-	-	-	2	-	1	1	-	-	1	-	-	516	2.00	<0.1	1.8	7822	22	57	2133	1.82
			2	2	-	-	2	-	-	-	2	-	1	1	-	-	1	-	-									
			2	2	-	-	2	-	-	-	4	-	1	1	-	-	2	-	-	518	2.00	<0.1	2.6	10254	16	25	421	1.88
520			2	2	-	-	2	-	-	-	3	-	1	1	-	-	2	-	-									
			2	2	-	-	2	-	-	-	3	-	1	1	-	-	2	-	-	520	2.00	<0.1	2.8	10515	16	32	179	1.86
			2	2	-	-	2	-	-	-	3	-	1	1	-	-	2	-	-									
			2	2	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-	522	2.00	<0.1	2.4	8993	22	49	342	2.11
			2	2	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-									
			2	2	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-	524	2.00	<0.1	2.0	10628	23	223	85	2.51
			2	2	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-									
			2	2	-	-	2	-	-	-	3	-	1	-	-	-	-	-	-	526	2.00	<0.1	1.5	8333	22	55	156	3.01
		527.70-528.10	3	1	-	-	2	-	1	-	1	-	1	-	-	-	-	-	-									
		falla	3	1	-	-	1	-	1	-	1	-	1	-	-	-	-	-	-	528	2.00	<0.1	2.6	10852	18	47	416	3.61
530		528.10-528.80	3	3	-	-	3	-	-	-	3	-	1	1	-	-	1	-	-									
		granodiorita	1	2	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-	530	2.00	<0.1	8.8	32088	10	70	1820	2.17
		528.80-529.40	1	2	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-									
		falla	1	2	-	-	4	-	-	-	3	-	2	2	-	-	-	-	-	532	2.00	<0.1	6.4	18485	16	15	580	1.73
		529.40-568.00	1	2	-	-	4	-	-	-	3	-	2	2	-	-	1	-	-									
		granodiorita	1	2	-	-	4	-	-	-	3	-	2	2	-	-	-	-	-	534	2.00	<0.1	5.4	14252	19	18	452	1.55
		530.00-543.00	1	2	-	-	4	-	-	-	3	-	2	2	-	-	-	-	-									
		alteracion	2	3	-	-	4	-	-	-	3	-	2	3	-	-	-	-	-	536	2.00	<0.1	2.3	5617	20	23	135	1.49
		fuerte	2	3	-	-	4	-	-	-	3	-	2	3	-	-	-	-	-									
			2	4	-	-	4	-	-	-	3	-	1	3	-	-	-	-	-	538	2.00	<0.1	3.3	12011	16	20	389	1.70
540			2	4	-	-	4	-	-	-	3	-	1	3	-	-	-	-	-									
			2	4	-	-	4	-	-	-	3	-	-	3	-	-	-	-	-	540	2.00	<0.1	5.2	18164	10	19	326	1.38
			2	4	-	-	4	-	-	-	3	-	-	3	-	-	-	-	-									
			2	2	-	-	3	-	-	-	3	-	1	-	-	-	-	-	1	542	1.00	<0.1	2.6	7872	27	80	698	1.58
			2	2	-	-	3	-	-	-	3	-	1	-	-	-	-	-	1	543	3.00	<0.1	1.4	8273	14	18	364	1.56
			2	2	-	-	3	-	-	-	3	-	1	1	-	-	-	-	1									
			2	2	-	-	3	-	-	-	3	-	1	1	-	-	-	-	1									
			2	2	-	-	3	-	-	-	3	-	1	1	-	-	-	-	-	546	2.00	<0.1	2.5	7597	21	19	219	1.44
			2	2	-	-	3	-	-	-	3	-	1	1	-	-	-	-	-									
			2	2	-	-	4	-	-	-	3	-	1	2	-	-	-	-	-	548	2.00	<0.1	2.0	7876	19	15	158	1.76
550			2	2	-	-	3	-	-	-	3	-	1	2	-	-	-	-	-									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-29 desde 550.00 m a 600.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Lm	Ilt	Muestra No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
550		granodiorita	2	2	-	-	3	-	-	-	3	-	1	-	-	-	-	-	-	550	2.00	<0.1	2.4	10499	11	13	385	1.19
			2	2	-	-	3	-	-	-	3	-	1	-	-	-	-	-	-									
			2	2	-	-	3	-	-	-	3	-	1	-	-	-	-	-	-	552	2.00	<0.1	1.8	7783	18	30	247	1.59
			2	2	-	-	3	-	-	-	3	-	1	-	-	-	-	-	-									
			2	2	-	-	3	-	-	-	3	-	1	1	-	-	-	-	1	554	2.00	<0.1	1.8	8748	17	30	383	1.68
			2	2	-	-	3	-	-	-	3	-	1	1	-	-	-	-	1									
			2	2	-	-	3	-	-	-	3	-	1	1	-	-	-	-	1	556	2.00	<0.1	4.6	14444	19	50	358	2.02
			2	2	-	-	3	-	-	-	3	-	1	1	-	-	-	-	1									
			2	2	-	-	3	-	-	-	3	-	1	1	-	-	-	-	-	558	2.00	<0.1	2.6	9748	17	37	307	1.74
560			2	2	-	-	3	-	-	-	3	-	1	1	-	-	-	-	-									
			2	2	-	-	4	-	-	-	3	-	1	2	-	-	-	-	-	560	2.00	<0.1	3.4	11969	15	32	349	1.72
			2	2	-	-	4	-	-	-	3	-	1	2	-	-	-	-	-									
			2	2	-	-	4	-	-	-	4	-	1	2	-	-	-	-	-	562	2.00	<0.1	5.4	18147	13	79	320	1.97
			2	2	-	-	4	-	-	-	4	-	1	2	-	-	-	-	-									
			2	2	-	-	4	-	-	-	4	-	1	2	-	-	-	-	-	564	2.00	<0.1	5.0	16491	19	39	460	1.84
			2	2	-	-	4	-	-	-	4	-	1	2	-	-	-	-	-									
			5	2	-	-	4	-	-	-	4	-	1	2	-	-	-	-	-	566	2.00	<0.1	4.4	14912	28	181	1067	1.77
			5	1	-	-	4	-	-	-	3	-	1	2	-	-	-	-	-									
		568.00-585.30	3	1	-	-	3	-	-	-	3	-	-	2	-	-	-	-	-	568	2.00	<0.1	6.0	18852	22	220	1113	1.76
570		porfido granodioritico	3	2	-	-	3	-	-	-	3	-	-	2	-	-	-	-	-									
			3	3	-	-	4	-	-	-	4	-	2	3	-	-	-	-	-	570	2.00	<0.1	3.0	12031	17	239	229	1.27
			3	3	-	-	4	-	-	-	4	-	2	3	-	-	-	-	-									
			3	3	-	-	4	-	-	-	4	-	1	3	-	-	-	-	-	572	2.00	<0.1	3.5	10904	23	132	1122	1.53
			3	3	-	-	4	-	-	-	4	-	1	3	-	-	-	-	-									
			3	3	-	-	4	-	-	-	4	-	1	3	-	-	1	-	-	574	2.00	<0.1	4.0	14121	14	50	253	1.47
			3	3	-	-	4	-	-	-	4	-	1	3	-	-	1	-	-									
			3	3	-	-	4	-	-	-	4	-	1	2	-	-	1	-	-	576	2.00	<0.1	5.2	14966	19	31	181	1.76
			3	3	-	-	4	-	-	-	4	-	1	2	-	-	1	-	-									
			3	3	-	-	4	-	-	-	4	-	1	2	-	-	1	-	-	578	2.00	<0.1	2.8	9912	17	109	407	1.89
580			3	3	-	-	4	-	-	-	4	-	1	2	-	-	1	-	-									
			3	3	-	-	4	-	-	-	4	-	1	2	-	-	-	-	-	580	2.00	<0.1	3.0	11195	13	31	100	1.58
			3	3	-	-	4	-	-	-	4	-	1	2	-	-	-	-	-									
			3	3	-	-	4	-	-	-	4	-	1	2	-	-	-	-	-	582	2.00	<0.1	3.7	13375	18	24	131	1.82
			3	3	-	-	4	-	-	-	4		1	2	-	-	-	-	-									
			3	3	-	-	4	-	-	-	4	-	1	2	-	-	-	-	-	584	2.00	<0.1	4.7	17907	14	44	358	3.52
		585.30-601.98	2	1	-	-	4	-	-	-	1	-	1	2	-	-	-	-	-									
		granodiorita	2	-	-	-	-	-	3	-	1	-	1	1	-	-	-	-	-	586	2.00	<0.1	7.0	31565	19	69	168	6.50
			2	-	-	-	-	-	3	-	1	-	1	1	-	-	-	-	-									
			2	-	-	-	-	-	3	-	1	-	1	1	-	-	-	-	-	588	2.00	<0.1	6.9	25272	14	68	584	4.74
590			2	-	-	-	-	-	3	-	1	-	1	1	-	-	-	-	-									
			2	-	-	-	-	-	3	-	1	-	1	1	-	-	-	-	-	590	2.00	<0.1	1.8	8905	14	111	76	4.38
			2	-	-	-	-	-	3	-	1	-	1	1	-	-	-	-	-									
			2	-	-	-	-	-	3	-	1	-	1	1	-	-	-	-	-	592	2.00	<0.1	0.7	2685	15	152	90	5.73
			2	-	-	-	-	-	3	-	1	-	1	1	-	-	-	-	-									
			2	-	-	-	-	-	3	-	1	-	1	1	-	-	-	-	-	594	2.00	<0.1	1.2	4990	25	137	36	5.34
			2	-	-	-	-	-	3	-	1	-	1	1	-	-	-	-	-									
			2	-	-	-	-	-	3	-	1	-	1	1	-	-	-	-	-	596	2.00	<0.1	1.4	5481	16	125	298	4.87
			2	-	-	-	-	-	3	-	1	-	1	-	-	-	-	-	-									
			2	-	-	-	-	-	3	-	1	-	1	-	-	-	-	-	-	598	2.00	<0.1	1.3	4882	15	146	138	5.39
600			2	-	-	-	-	-	3	-	1	-	1	-	-	-	-	-	-									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-29 desde 600.00 m a 601.98 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion	Mineralizacion	Mues No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
				QzBiKfSeKaChEp	QvPyCpBoCcMcMoLmMt									
600	1	granodiorita	2	1 - - - - 3 -	1 - 1 1 - - - - -	600	1.98	<0.1	1.4	6888	19	139	185	5.41
		601.98	2	1 - - - - 3 -	1 - 1 - - - - - -									
		fondo de pozo												
610														

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-30 desde 0.00 m a 50.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion QzBiKfSeKaChEp	Mineralizacion QvPyCpBoCcMcMoLmIlt	Mues No.	L.T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
0		0.00-4.57 no testigo												
		4.57-52.40 granodiorita 4.57-25.20 alteracion fuerte	5	3 - - 3 - - -	2 - - - - - - 2 -	4	1.43	<0.1	<0.1	562	16	28	69	2.58
			5	3 - - 3 - - -	2 - - - - - - 2 -									
			3	3 - - 3 - - -	2 - - - - - - 2 -	6	2.00	<0.1	0.6	940	17	20	96	3.85
			3	3 - - 3 - - -	2 - - - - - - 2 -									
			5	3 - - 3 - - -	2 - - - - - - 2 -	8	2.00	<0.1	1.5	793	28	20	82	3.69
10			5	3 - - 3 - - -	2 - - - - - - 2 -									
			5	3 - - 3 - - -	2 - - - - - - 2 -	10	2.00	<0.1	0.1	578	18	14	63	3.23
			3	3 - - 3 - - -	2 - - - - - - 2 -									
			3	3 - - 3 - - -	2 - - - - - - 2 -	12	2.00	<0.1	<0.1	656	23	21	43	2.91
			3	3 - - 3 - - -	2 - - - - - - 2 -									
			4	3 - - 3 - - -	2 - - - - - - 2 -	14	2.00	<0.1	0.2	513	18	25	28	2.32
			3	3 - - 3 - - -	2 - - - - - - 2 -									
			3	3 - - 3 - - -	2 - - - - - - 2 -	16	2.00	<0.1	0.4	1133	23	24	45	2.10
			3	3 - - 3 - - -	2 - - - - - - 2 -									
			3	3 - - 3 - - -	2 - - - - - - 2 -	18	2.00	<0.1	0.9	889	25	23	47	2.31
20			4	3 - - 3 - - -	2 - - - - - - 2 -									
			3	3 - - 3 - - -	2 2 1 1 - - - 2 -	20	2.00	<0.1	2.4	1100	27	17	95	4.49
			3	3 - - 3 - - -	2 1 1 1 - - - 2 -									
			3	3 - - 3 - - -	2 - 1 1 - - - 2 -	22	2.00	<0.1	0.7	1098	18	15	92	4.43
			3	3 - - 3 - - -	2 - 1 1 - - - 2 -									
			3	3 - - 3 - - -	2 2 1 2 - - - 2 -	24	2.00	<0.1	3.5	5737	31	24	163	4.93
			2	2 - - 2 - 1 -	1 2 1 2 - - - 2 -									
			2	1 - - 2 - 2 -	1 1 1 1 - - - 1 -	26	2.00	<0.1	1.2	3241	30	48	104	4.75
			2	1 - - 3 - 2 -	1 2 - - - - - 2 -									
			2	1 - - 2 - 2 -	1 1 - 1 - - - 1 -	28	2.00	<0.1	0.9	1162	31	82	95	3.89
30			2	1 - - 1 - 3 3	1 1 - 1 - - - 1 -									
			2	1 - - 1 - 3 3	1 1 - - - - - 1 -	30	2.00	<0.1	0.3	3262	29	91	231	4.17
			2	1 - - 1 - 3 2	1 1 - - - - - 1 -									
			2	1 - - 1 - 2 2	1 1 1 1 - - - 1 -	32	2.00	<0.1	2.2	3184	12	95	141	4.10
			2	1 - - 1 - 2 2	1 1 1 1 - - - 1 -									
			2	1 - - 1 - 2 2	1 1 1 1 - - - 1 -	34	2.00	<0.1	0.6	2199	21	143	47	4.16
			3	1 - - 1 - 2 2	1 1 1 1 - - - 1 -									
			3	1 - - 1 - 2 2	1 1 1 1 - - - - -	36	2.00	<0.1	0.8	1766	38	139	28	4.08
			2	1 - - 1 - 2 2	1 1 - - - - - - -									
			2	1 - - 1 - 2 2	1 1 - - - - - - -	38	2.00	<0.1	1.0	2145	34	137	62	4.68
40			2	1 - - 1 - 2 2	1 1 - - - - - - -									
			3	1 - - 1 - 2 2	2 2 1 - - - - - -	40	2.00	<0.1	2.5	4600	41	103	12	4.27
			3	1 - - 1 - 2 2	2 2 1 - - - - - -									
			3	1 - - 1 - 2 2	2 2 1 - - - - - -	42	2.00	<0.1	0.9	3390	22	116	15	4.41
			3	1 - - 1 - 2 2	2 2 1 - - - - - -									
			3	1 - - 1 - 2 2	2 2 1 - - - - - -	44	2.00	<0.1	1.0	3309	20	103	14	4.17
			3	2 - - 3 - - -	2 2 1 - - - - - -									
		46.60-49.60 alteracion fuerte	3	3 - - 3 - - -	2 2 1 - - - - - -	46	2.00	<0.1	2.2	5751	24	55	45	4.69
			3	3 - - 3 - - -	2 2 1 - - - - - -									
			3	3 - - 3 - - -	2 2 1 - - - - - -	48	2.00	<0.1	2.9	5693	24	58	4	5.22
50			3	3 - - 3 - - -	2 2 1 - - - - - -									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-30 desde 50.00 m a 100.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Lm	Ilt	Mues No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
50	+	granodiorita	3	1	-	-	1	-	2	2	2	1	1	-	-	-	-	-	-									
			3	1	-	-	1	-	2	2	2	1	1	-	-	-	-	-	-									
		52.40-67.5	2	1	-	-	1	-	2	2	2	1	1	1	-	-	-	-	-	52	2.00	<0.1	0.8	2488	29	67	7	2.86
	x	porfido gra-	2	1	-	-	1	-	2	2	2	1	1	1	-	-	-	-	-									
		nodioritico	2	1	-	-	1	-	2	2	2	1	1	1	-	-	-	-	-	54	2.00	<0.1	0.9	863	44	71	5	2.22
	L		2	1	-	-	1	-	2	2	2	1	1	1	-	-	-	-	-									
	x		2	1	-	-	1	-	2	2	2	2	1	1	-	-	-	-	-	56	2.00	<0.1	0.9	1685	17	61	6	2.54
			2	1	-	-	1	-	2	2	2	2	1	1	-	-	-	-	-									
	x		2	1	-	-	1	-	2	2	2	2	1	1	-	-	-	-	-	58	2.00	<0.1	0.7	841	20	68	5	2.23
60	L		2	1	-	-	1	-	2	2	2	2	1	1	-	-	-	-	-									
	x		2	1	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-	60	2.00	<0.1	1.7	1547	26	88	12	2.68
			2	1	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-									
	x		2	1	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-	62	2.00	<0.1	0.9	1408	21	59	4	2.30
	L		2	1	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-									
	x		2	1	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-	64	2.00	<0.1	1.6	1700	47	103	8	2.73
			2	3	-	-	3	-	-	-	1	2	1	-	-	-	-	-	-									
	x		2	3	-	-	3	-	-	-	1	2	1	-	-	-	-	-	-	66	2.00	<0.1	1.2	2994	21	101	7	2.58
		67.50-70.5	2	1	-	-	1	-	2	3	2	2	1	-	-	-	-	-	-									
	+	granodiorita	3	1	-	-	1	-	2	3	2	2	1	-	-	-	-	-	-	68	2.00	<0.1	0.8	1297	27	283	7	4.22
70	+		3	1	-	-	1	-	2	3	2	2	1	-	-	-	-	-	-									
		70.50-158.90	3	2	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-	70	2.00	<0.1	1.1	1267	22	182	5	2.52
	x	porfido gra-	3	2	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-									
		nodioritico	3	2	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-	72	2.00	<0.1	0.6	1390	17	580	99	2.78
	L		3	2	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-									
	x		3	2	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-	74	2.00	<0.1	1.6	1960	48	325	8	2.83
			3	2	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-									
	x		3	2	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-	76	2.00	<0.1	2.4	4142	28	311	7	3.47
	L		3	2	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-									
	x		3	2	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-	78	2.00	<0.1	0.2	1052	21	288	6	2.60
80	x		3	2	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-									
	L		3	2	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-	80	2.00	<0.1	2.0	4106	13	102	3	2.93
			3	2	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-									
	x		3	2	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-	82	2.00	<0.1	2.0	3019	24	90	6	2.98
			3	2	-	-	1	-	2	2	2	2	1	-	-	-	-	-	-									
	x		3	2	-	-	1	-	2	2	3	2	1	-	-	-	-	-	-	84	2.00	<0.1	1.8	3038	19	72	6	2.67
	L		3	2	-	-	1	-	2	2	3	2	1	-	-	-	-	-	-									
	x		3	2	-	-	1	-	2	2	3	2	1	-	-	-	-	-	-	86	2.00	<0.1	0.3	1598	18	55	7	2.66
			3	2	-	-	1	-	2	2	3	2	1	-	-	-	-	-	-									
	x		3	2	-	-	1	-	2	2	3	2	1	-	-	-	-	-	-	88	2.00	<0.1	1.0	1250	27	80	8	2.29
	L		3	2	-	-	1	-	2	2	3	2	1	-	-	-	-	-	-									
90	x		3	2	-	-	1	-	2	2	3	2	1	-	-	-	-	-	-	90	2.00	<0.1	1.7	4012	14	50	125	2.72
			3	2	-	-	1	-	2	2	3	2	1	-	-	-	-	-	-									
	x		2	2	-	-	2	-	1	-	3	2	1	-	-	-	-	-	-	92	2.00	<0.1	0.1	978	22	63	6	2.26
	L		2	2	-	-	2	-	1	-	3	2	-	-	-	-	-	-	-									
	x		2	2	-	-	1	-	2	1	3	2	-	-	-	-	-	-	-	94	2.00	<0.1	2.0	2663	20	59	95	2.41
			2	2	-	-	1	-	2	1	3	2	-	-	-	-	-	-	-									
	x		3	2	-	-	1	-	2	2	3	2	-	-	-	-	-	-	-	96	2.00	<0.1	1.8	4022	20	50	16	2.57
	L		3	2	-	-	1	-	2	2	3	2	-	-	-	-	-	-	-									
	x		3	2	-	-	2	-	2	2	3	2	-	-	-	-	-	-	-	98	2.00	<0.1	0.4	5271	18	45	95	2.89
100			3	2	-	-	2	-	2	2	3	2	1	-	-	-	-	-	-									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-30 desde 100.00 m a 150.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion QzBiKfSeKaChEp	Mineralizacion QvPyCpBoCcMcMoLmHt	Nues No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
100	L	porfido granodioritico	3	2 - - 2 - 1 1	3 2 1 - - - - - -	100	2.00	<0.1	0.8	2391	13	51	19	2.51
	X		3	2 - - 2 - 1 1	3 2 1 - - - - - -									
			3	4 - - 3 - - -	4 3 1 - - - - - -	102	2.00	<0.1	0.7	4598	14	35	23	2.87
	X		3	4 - - 3 - - -	4 3 1 - - - - - -									
	L		3	2 - - 1 - - -	3 2 1 - - - - - -	104	2.00	<0.1	0.6	1422	17	37	24	2.90
	X		3	2 - - 1 - - -	3 2 1 - - - - - -									
			3	2 - - 1 - - -	3 2 1 - - - - - -	106	2.00	<0.1	0.4	5568	17	29	78	3.34
	X		3	2 - - 1 - - -	3 2 1 - - - - - -									
	L		3	2 - - 1 - - -	3 2 1 - - - - - -	108	2.00	<0.1	0.8	4112	21	32	100	2.47
110	X		3	2 - - 1 - - -	3 2 1 - - - - - -									
			3	2 - - 1 - - -	3 2 1 - - - - - -	110	2.00	<0.1	0.7	1822	13	33	45	2.29
			3	2 - - 1 - - -	3 2 1 - - - - - -									
	X		3	2 - - 1 - - -	3 2 1 - - - - - -	112	2.00	<0.1	1.5	2704	19	33	30	3.04
	L		3	2 - - 1 - - -	3 2 1 - - - - - -									
	X		3	2 - - 1 - - -	3 2 1 - - - - - -	114	2.00	<0.1	0.4	3527	17	33	13	3.09
			3	2 - - 1 - - -	3 2 1 - - - - - -									
	X		3	2 - - 1 - - -	4 1 - - - - - - -	116	2.00	<0.1	0.2	1504	21	38	37	2.58
	L		3	3 - - 3 - - -	4 1 - - - - - - -									
			3	3 - - 3 - - -	4 1 - - - - - - -	118	2.00	<0.1	0.9	6049	24	342	31	3.47
120	X		3	3 - - 3 - - -	4 1 - - - - - - -									
			3	3 - - 3 - - -	3 1 - - - - - - -	120	2.00	<0.1	0.9	1949	19	36	24	2.85
	X		3	3 - - 3 - - -	3 1 - - - - - - -									
			2	2 - - 1 - 1 2	2 2 - - - - - - -	122	2.00	<0.1	0.6	2995	22	38	8	2.94
	X		2	2 - - 1 - 1 2	2 2 - - - - - - -									
			2	2 - - 1 - 1 2	2 2 - - - - - - -	124	2.00	<0.1	<0.1	1288	19	44	6	2.75
	X		2	2 - - 1 - 1 2	2 2 - - - - - - -									
			2	2 - - 1 - 1 2	2 2 - - - - - - -	126	2.00	<0.1	0.4	2059	19	45	6	2.86
	X		2	2 - - 1 - 1 2	2 2 1 - - - - - -									
			2	2 - - 1 - 1 2	2 2 1 - - - - - -	128	2.00	<0.1	0.4	1128	19	45	26	2.39
130	X		2	2 - - 1 - 1 2	2 2 1 - - - - - -									
			2	2 - - 1 - 2 3	2 2 - - - - - - -	130	2.00	<0.1	0.4	811	19	60	6	2.36
	X		2	2 - - 1 - 2 3	2 2 - - - - - - -									
			3	2 - - 1 - 2 3	4 2 - - - - - - -	132	2.00	<0.1	0.7	3628	20	55	82	2.83
	X		3	2 - - 1 - 2 3	4 2 - - - - - - -									
			3	2 - - 1 - 2 3	4 2 - - - - - - -	134	2.00	<0.1	0.6	6788	18	27	63	3.13
	X		3	2 - - 1 - 2 3	4 2 - - - - - - -									
			3	2 - - 1 - 2 3	4 2 - - - - - - -	136	2.00	<0.1	0.9	2973	18	51	7	3.07
	X		3	2 - - 1 - 2 3	4 2 - - - - - - -									
			3	2 - - 1 - 2 3	4 2 - - - - - - -	138	2.00	<0.1	0.7	2573	20	59	33	2.92
140	X		3	2 - - 1 - 2 3	4 2 - - - - - - -									
			3	2 - - 1 - 2 3	4 2 - - - - - - -	140	2.00	<0.1	0.7	1488	18	83	4	2.71
	X		3	2 - - - - 2 2	2 2 - - - - - - -									
	L		3	2 - - - - 2 2	2 2 - - - - - - -	142	2.00	<0.1	1.1	2639	23	46	16	3.06
	X		3	2 - - - - 2 -	2 2 - - - - - - -									
			3	2 - - - - 2 -	2 2 - - - - - - -	144	2.00	<0.1	0.8	2366	18	34	8	2.89
	X		3	2 - - - - 2 2	2 2 - - - - - - -									
	L		3	2 - - - - 2 2	2 2 - - - - - - -	146	2.00	<0.1	0.2	1298	16	43	41	2.59
	X		3	2 - - - - 2 2	2 2 - - - - - - -									
			3	2 - - - - 2 2	2 2 - - - - - - -	148	2.00	<0.1	0.9	3739	22	44	16	3.29
150	X		3	2 - - - - 2 2	2 2 - - - - - - -									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-30 desde 150.00 m a 200.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Lm	Mt	Nues No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
150	x	porfido granodioritico	4	2	-	-	-	-	1	1	2	2	-	-	-	-	-	-	-	150	2.00	<0.1	1.0	3362	14	44	72	2.56
			4	2	-	-	-	-	1	1	2	2	-	-	-	-	-	-	-									
			4	2	-	-	-	-	1	1	2	2	-	-	-	-	-	-	-	152	2.00	<0.1	0.8	3108	23	39	560	2.44
	x		4	2	-	-	-	-	1	1	2	2	-	-	-	-	1	-	-									
			4	2	-	-	-	-	1	1	3	2	-	-	-	-	1	-	-	154	2.00	<0.1	0.7	3296	15	33	43	3.19
	x		4	2	-	-	-	-	1	1	3	2	-	-	-	-	1	-	-									
			4	2	-	-	-	-	1	1	2	2	-	-	-	-	1	-	-	156	2.00	<0.1	0.5	2917	17	35	579	1.93
	x		4	2	-	-	-	-	1	1	2	2	-	-	-	-	1	-	-									
		158.90-162.50	2	-	-	-	-	-	1	1	2	1	-	-	-	-	1	-	-	158	2.00	<0.1	1.2	5621	12	35	532	2.87
160	+	granodiorita	2	-	-	-	-	-	1	1	2	1	-	-	-	-	1	-	-									
			2	-	-	-	-	-	1	1	2	1	-	-	-	-	1	-	-	160	2.00	<0.1	1.8	7535	13	29	108	2.59
	+		2	-	-	-	-	-	1	1	2	1	-	-	-	-	-	-	-									
		162.50-167.20	3	2	-	-	1	-	1	1	2	2	1	-	-	-	-	-	-	162	2.00	<0.1	0.2	2119	15	29	48	2.00
	x	porfido granodioritico	3	2	-	-	1	-	1	1	2	2	1	-	-	-	-	-	-									
	x		3	2	-	-	1	-	1	1	2	2	1	-	-	-	-	-	-	164	2.00	<0.1	0.6	2808	12	32	53	2.04
	+	167.20-168.80	3	1	-	-	-	-	1	1	2	2	1	-	-	-	-	-	-									
	x	granodiorita	3	1	-	-	-	-	1	1	2	2	1	-	-	-	-	-	-	166	2.00	<0.1	1.6	4391	16	34	95	2.45
		168.80-169.50	3	2	-	-	1	-	1	1	2	2	1	-	-	-	1	-	-									
	+	porfido	3	2	-	-	1	-	1	1	2	2	-	-	-	-	-	-	-	168	2.00	<0.1	<0.1	1918	12	33	16	2.42
	x																											
170	+	169.50-170.20	3	2	-	-	1	-	1	1	2	2	-	-	-	-	-	-	-									
			3	2	-	-	1	-	-	-	2	1	-	-	-	-	1	-	-	170	2.00	<0.1	0.9	2477	14	41	38	2.33
	x	granodiorita																										
		170.20-171.20	2	2	-	-	1	-	-	-	2	1	-	-	-	-	1	-	-									
	+	porfido	2	2	-	-	1	-	-	-	2	1	-	-	-	-	1	-	-	172	2.00	<0.1	0.2	1590	17	31	157	2.23
		171.20-191.10	2	2	-	-	1	-	-	-	2	1	-	-	-	-	-	-	-									
		granodiorita	2	3	-	-	4	-	-	-	2	2	1	-	-	-	-	-	-	174	2.00	<0.1	2.0	10248	17	25	386	2.34
			2	3	-	-	4	-	-	-	2	2	1	-	-	-	-	-	-									
			2	3	-	-	4	-	-	-	2	1	1	-	-	-	-	-	-	176	2.00	<0.1	1.2	5552	15	20	97	1.46
			2	2	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-									
	+		2	1	-	-	-	-	1	1	2	1	1	-	-	-	-	-	-	178	2.00	<0.1	0.3	2607	15	44	201	2.94
180			2	1	-	-	-	-	1	1	2	1	1	-	-	-	-	-	-									
	+		2	1	-	-	-	-	1	1	2	1	1	-	-	-	-	-	-	180	2.00	<0.1	0.1	2035	20	61	22	2.62
			2	1	-	-	-	-	1	1	2	1	1	-	-	-	-	-	-									
	+		2	1	-	-	-	-	1	1	2	1	1	-	-	-	-	-	-	182	2.00	<0.1	0.5	2883	19	48	24	3.05
			2	1	-	-	-	-	1	1	2	1	1	-	-	-	-	-	-									
	+		2	1	-	-	-	-	1	1	2	1	1	-	-	-	-	-	-	184	2.00	<0.1	0.5	1891	15	63	14	3.40
			2	1	-	-	-	-	2	2	2	1	1	-	-	-	-	-	-									
	+		2	1	-	-	-	-	2	2	2	1	1	-	-	-	-	-	-	186	2.00	<0.1	0.7	1957	20	68	19	3.88
			2	1	-	-	-	-	2	2	2	1	1	-	-	-	-	-	-									
	+		2	1	-	-	-	-	2	2	2	1	1	-	-	-	-	-	-	188	2.00	<0.1	1.5	4634	19	52	31	4.03
190			2	1	-	-	-	-	2	2	2	1	1	-	-	-	-	-	-									
	+		2	1	-	-	-	-	2	2	2	1	1	-	-	-	-	-	-	190	2.00	<0.1	1.1	3827	15	52	142	3.46
		191.10-232.50	3	2	-	-	-	-	2	2	2	2	1	-	-	-	-	-	-									
	x	porfido granodioritico	3	2	-	-	-	-	1	1	3	2	1	-	-	-	-	-	-	192	2.00	<0.1	1.0	3718	21	41	51	2.29
			3	2	-	-	-	-	1	1	3	2	1	-	-	-	-	-	-									
	x		3	2	-	-	-	-	1	1	3	2	1	-	-	-	-	-	-	194	2.00	<0.1	1.6	4991	15	34	21	2.32
			3	2	-	-	-	-	1	1	3	2	1	-	-	-	-	-	-									
	x		3	2	-	-	-	-	1	1	3	2	1	-	-	-	-	-	-	196	2.00	<0.1	0.7	2167	22	60	11	2.30
			3	2	-	-	-	-	1	1	3	2	1	-	-	-	-	-	-									
	x		2	3	-	-	-	-	1	1	3	2	1	-	-	-	-	-	-	198	2.00	<0.1	1.1	2610	22	66	64	2.24
200			2	3	-	-	-	-	1	1	3	2	1	1	-	-	-	-	-									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-30 desde 200.00 m a 250.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Vc	Mo	Lm	Ilt	Mues No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
200		porfido granodioritico	2	2	-	-	-	-	1	1	3	2	-	-	-	-	-	-	-	200	2.00	<0.1	0.5	1078	32	79	12	2.22
			2	2	-	-	-	-	1	1	3	2	-	-	-	-	-	-	-									
			2	2	-	-	-	-	1	1	3	2	-	-	-	-	-	-	-	202	2.00	<0.1	0.5	765	21	43	18	1.81
			2	2	-	-	-	-	1	1	3	2	-	-	-	-	-	-	-									
			2	2	-	-	-	-	1	1	3	2	-	-	-	-	-	-	-	204	2.00	<0.1	0.1	790	25	54	14	1.93
			2	2	-	-	3	-	1	1	3	2	-	-	-	-	-	-	-									
			3	3	-	-	3	-	-	-	3	2	-	-	-	-	-	-	-	206	2.00	<0.1	3.3	8289	17	47	57	6.65
		207.70-209.50 alteracion fuerte	3	3	-	-	4	-	-	-	3	2	1	-	-	-	-	-	-									
			3	3	-	-	4	-	-	-	2	2	2	-	-	-	-	-	-	208	2.00	<0.1	1.4	2736	16	34	15	2.60
210			3	2	-	-	3	-	-	-	2	2	1	-	-	-	-	-	-									
			3	2	-	-	-	-	1	-	2	2	2	-	-	-	-	-	-	210	2.00	<0.1	1.5	4643	21	72	259	2.46
			3	2	-	-	-	-	1	-	2	2	2	-	-	-	-	-	-									
			4	2	-	-	-	-	1	-	2	2	2	-	-	-	-	-	-	212	2.00	<0.1	0.5	5855	20	39	468	2.00
			4	2	-	-	-	-	1	-	2	2	2	-	-	-	-	-	-									
		214.00-219.50 alteracion fuerte	4	4	-	-	3	-	-	-	2	2	1	-	-	-	-	-	-	214	2.00	<0.1	9.0	48630	15	71	194	5.74
			4	4	-	-	3	-	-	-	2	2	1	-	-	-	-	-	-									
			4	4	-	-	3	-	-	-	2	2	1	-	-	-	-	-	-	216	2.00	<0.1	1.1	8952	16	28	98	2.94
			4	4	-	-	3	-	-	-	2	2	1	-	-	-	-	-	-									
			4	4	-	-	3	-	-	-	2	2	1	-	-	-	-	-	-	218	2.00	<0.1	1.5	7711	14	35	222	2.08
220			3	3	-	-	3	-	1	1	2	2	1	-	-	-	-	-	-									
			2	2	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-	220	2.00	<0.1	1.5	4280	19	81	50	2.03
			2	2	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-									
			2	2	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-	222	2.00	<0.1	0.6	1835	19	40	81	1.55
			2	2	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-									
			2	2	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-	224	2.00	<0.1	0.4	1464	17	50	33	1.88
			2	2	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-									
			2	2	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-	226	2.00	<0.1	0.5	1304	15	139	18	1.80
			2	2	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-									
			2	2	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-	228	2.00	<0.1	<0.1	726	14	79	31	1.78
230			2	2	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-									
			2	2	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-	230	2.00	<0.1	0.7	1117	19	63	60	1.79
			2	2	-	-	1	-	1	1	2	1	1	-	-	-	-	-	-									
		232.50-232.55 falla	3	2	-	-	1	-	1	-	2	2	1	-	-	-	1	-	-	232	2.00	<0.1	1.1	2357	18	88	243	2.34
			2	2	-	-	1	-	1	-	2	2	1	-	-	-	1	-	-									
		232.55-412.20 porfido granodioritico	2	2	-	-	1	-	1	-	2	2	1	-	-	-	-	-	-	234	2.00	<0.1	0.9	2567	19	52	38	1.96
			2	2	-	-	1	-	1	-	2	2	1	-	-	-	-	-	-									
			2	2	-	-	1	-	-	-	2	2	1	-	-	-	-	-	-	236	2.00	<0.1	1.4	5008	21	47	23	2.09
			2	2	-	-	1	-	-	-	2	2	1	-	-	-	-	-	-									
			2	3	-	-	1	-	-	-	2	3	1	-	-	-	-	-	-	238	2.00	<0.1	1.3	4501	14	33	22	3.68
240		239.00-245.00 alteracion fuerte	4	4	-	-	3	-	-	-	3	3	1	-	-	-	-	-	-									
			3	4	-	-	3	-	-	-	2	2	1	-	-	-	1	-	-	240	2.00	<0.1	1.1	3655	19	34	27	3.33
			3	4	-	-	3	-	-	-	2	2	1	-	-	-	1	-	-									
			3	4	-	-	3	-	-	-	2	2	1	-	-	-	-	-	-	242	2.00	<0.1	0.9	3930	13	27	167	2.28
			3	4	-	-	3	-	1	-	2	2	1	-	-	-	-	-	-									
			2	4	-	-	3	-	1	-	2	1	1	-	-	-	-	-	-	244	2.00	<0.1	1.1	4132	16	27	34	2.48
			2	1	-	-	-	-	1	-	2	1	1	-	-	-	-	-	-									
			2	1	-	-	-	-	1	-	1	2	1	-	-	-	-	-	-	246	2.00	<0.1	0.3	3462	15	28	99	2.29
			2	1	-	-	-	-	1	-	1	2	1	-	-	-	-	-	-									
			2	1	-	-	-	-	1	-	1	2	1	-	-	-	-	-	-	248	2.00	<0.1	0.5	2620	14	25	44	3.00
250			2	1	-	-	-	-	1	-	1	2	1	-	-	-	-	-	-									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-30 desde 250.00 m a 300.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz Bi Kf Sc Ka Ch Ep	Mineralizacion Qv Py Cp Bo Cc Mc Mol Mt	Muest. No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
250	x	porfido granodioritico	2	1 - - - - 1 -	1 2 1 - - - - - -	250	2.00	<0.1	1.2	3479	18	39	6	2.59
			2	1 - - 2 - - -	3 2 1 - - - - - -									
	x		3	4 - - 4 - - -	3 2 1 - - - - - -	252	2.00	<0.1	<0.1	2724	14	25	189	2.44
			3	4 - - 4 - - -	3 2 1 - - - - - -									
	x		2	1 - - - - 1 -	2 1 - - - - - - -	254	2.00	<0.1	0.5	2784	13	19	15	2.52
			2	1 - - - - 1 -	2 1 - - - - - - -									
	x		2	1 - - - - 1 -	2 1 - - - - - - -	256	2.00	<0.1	0.7	4672	17	29	32	2.42
			2	1 - - - - 1 -	2 1 - - - - - - -									
	x		2	1 - - - - 1 -	2 1 - - - - - - -	258	2.00	<0.1	<0.1	1547	12	22	36	1.58
260			2	1 - - - - 1 -	2 1 - - - - - - -									
	x		2	1 - - - - 1 -	2 1 - - - - - - -	260	2.00	<0.1	0.7	2152	20	47	27	1.81
			2	1 - - - - 1 -	2 1 - - - - - - -									
	x		2	1 - - - - 1 -	2 1 - - - - - - -	262	2.00	<0.1	0.6	1037	17	42	16	2.08
			2	1 - - - - 1 -	2 1 - - - - - - -									
	x		2	1 - - - - 1 -	2 2 1 - - - - - -	264	2.00	<0.1	0.2	1821	17	33	17	1.98
			2	1 - - - - 1 -	2 2 1 - - - - - -									
	x		2	1 - - - - 1 -	2 2 1 - - - - - -	266	2.00	<0.1	1.1	3437	18	24	30	2.12
			2	1 - - - - 1 -	2 2 - - - - - - -									
	x		2	1 - - - - 1 -	2 2 - - - - - - -	268	2.00	<0.1	1.3	4736	15	21	18	2.67
270			2	1 - - - - 1 -	2 2 - - - - - - -									
	x	270.00-272.50 alteracion fuerte	3	3 - - 3 - - -	2 1 - - - - - - -	270	2.00	<0.1	1.3	6441	18	36	32	2.20
			3	3 - - 3 - - -	2 1 - - - - - - -									
	x		3	3 - - 3 - - -	2 1 - - - - - - -	272	2.00	<0.1	1.0	2732	18	31	15	2.14
			3	2 - - 2 - 1 -	2 1 - - - - - - -									
	x		2	1 - - 2 - 1 -	2 1 - - - - - - -	274	2.00	<0.1	<0.1	675	16	40	3	2.11
			2	1 - - 2 - 1 -	2 1 - - - - - - -									
	x		2	1 - - - - 1 1	2 1 - - - - - - -	276	2.00	<0.1	<0.1	833	19	42	4	2.09
			2	1 - - - - 1 1	2 1 - - - - - - -									
	x		2	1 - - - - 1 1	2 1 - - - - - - -	278	2.00	<0.1	0.2	3109	19	35	36	2.13
280			2	1 - - - - 1 1	2 1 - - - - - - -									
	x		2	1 - - - - 1 1	2 1 - - - - - - -	280	2.00	<0.1	0.3	1345	18	47	38	2.19
			2	1 - - - - 1 1	2 1 - - - - - - -									
	x		2	1 - - - - 1 1	2 2 - - - - - - -	282	2.00	<0.1	<0.1	561	16	33	5	2.02
			2	1 - - - - 1 1	2 2 - - - - - - -									
	x		2	1 - - - - 1 1	2 2 - - - - - - -	284	2.00	<0.1	0.3	610	14	36	2	2.13
			2	1 - - - - 1 1	2 2 - - - - - - -									
	x		2	1 - - - - 1 1	2 2 - - - - - - -	286	2.00	<0.1	0.4	1482	22	32	11	2.10
			2	1 - - - - 1 1	2 2 - - - - - - -									
	x		2	1 - - 1 - 1 -	2 2 - - - - - - -	288	2.00	<0.1	0.2	1843	17	25	10	2.31
290			2	1 - - 1 - 1 -	2 2 - - - - - - -									
	x		2	1 - - 1 - 1 -	2 2 - - - - - - -	290	2.00	<0.1	0.4	1120	20	45	36	1.89
			2	1 - - 1 - 1 -	2 2 - - - - - - -									
	x		2	1 - - 1 - 1 -	2 2 - - - - - - -	292	2.00	<0.1	0.3	460	13	35	14	2.07
			2	1 - - 1 - 1 -	2 2 - - - - - - -									
	x		2	1 - - 1 - 1 -	2 2 - - - - - - -	294	2.00	<0.1	0.6	1303	20	26	43	2.08
			2	1 - - 1 - 1 -	2 2 - - - - - - -									
	x		2	1 - - 2 - - -	2 2 - - - - - - -	296	2.00	<0.1	0.8	3354	14	22	45	2.45
			2	1 - - 2 - - -	2 2 - - - - - - -									
	x		2	1 - - 2 - - -	2 2 1 - - - - - -	298	2.00	<0.1	0.4	1401	18	24	59	3.08
300			2	1 - - 2 - - -	2 2 1 - - - - - -									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-30 desde 300.00 m a 350.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz Bi Kf Se Ka Ch Ep	Mineralizacion Qv Py Cp Bo Cc Mc Mo Lm Mt	Nues No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
300		porfido granodioritico	2	1 - - 2 - - -	2 2 - - - - - - -	300	2.00	<0.1	1.0	2975	12	29	72	2.34
	x		2	1 - - 2 - - -	2 2 - - - - - - -									
			2	1 - - 2 - - -	2 2 - - - - - - -	302	2.00	<0.1	1.2	4273	16	32	92	2.05
			2	1 - - 2 - - -	2 2 - - - - - - -									
	x		2	1 - - 2 - - -	2 2 - - - - - - -	304	2.00	<0.1	1.4	4644	16	29	45	2.06
			2	4 - - 3 - - -	2 2 - - - - - - -									
	x	306.00-308.50 alteracion fuerte	2	4 - - 3 - - -	2 3 - - - - - - -	306	2.00	<0.1	1.5	7769	17	18	16	2.56
			2	4 - - 3 - - -	2 3 - - - - - - -									
	x		2	4 - - 3 - - -	2 3 1 - - - - - -	308	2.00	<0.1	2.6	8229	15	25	138	1.69
310			2	2 - - 2 - - -	2 3 1 - - - - - -									
			2	2 - - 2 - - -	2 2 - - - - - - -	310	2.00	<0.1	1.1	4761	12	22	24	1.73
	x		2	2 - - 2 - - -	2 2 - - - - - - -									
			2	3 - - 4 - - -	2 2 - - - - - - -	312	2.00	<0.1	1.4	7989	14	56	110	1.52
	x		2	3 - - 4 - - -	2 2 - - - - - - -									
			2	2 - - 2 - - -	2 2 - - - - 1 - -	314	2.00	<0.1	1.0	3919	12	68	1437	1.47
	x		2	2 - - 2 - - -	2 2 - - - - 1 - -									
			2	2 - - 2 - - -	2 2 - - - - - - -	316	2.00	<0.1	1.1	2785	16	34	41	1.31
	x		2	2 - - 2 - - -	2 2 - - - - - - -									
			2	2 - - 2 - - -	3 2 1 - - - - - -	318	2.00	<0.1	1.1	3263	14	24	45	1.01
320	x		2	2 - - 2 - - -	3 2 1 - - - - - -									
			2	2 - - 2 - - -	2 2 1 - - - - - -	320	2.00	<0.1	0.6	1850	14	23	46	1.62
	x		2	2 - - 2 - - -	2 2 1 - - - - - -									
			3	2 - - 2 - - -	2 2 1 - - - - - -	322	2.00	<0.1	0.2	3537	13	23	24	1.93
	x		3	2 - - 2 - - -	2 2 1 - - - - - -									
			3	2 - - 2 - - -	2 2 1 - - - - - -	324	2.00	<0.1	1.0	3759	33	27	24	2.91
	x		3	2 - - 2 - - -	2 2 1 - - - - - -									
			3	2 - - 2 - - -	2 2 1 - - - - - -	326	2.00	<0.1	1.1	6527	14	29	42	1.78
	x		3	2 - - 2 - - -	2 2 1 - - - - - -									
			3	2 - - 2 - - -	2 2 1 - - - - - -	328	2.00	<0.1	0.4	3390	17	27	81	1.87
330	x		3	2 - - 2 - - -	2 2 1 - - - - - -									
			3	2 - - 2 - - -	2 2 1 - - - - - -	330	2.00	<0.1	1.0	3254	11	21	52	2.26
	x		3	2 - - 2 - - -	2 2 1 - - - - - -									
			3	2 - - 2 - - -	2 2 - - - - - - -	332	2.00	<0.1	1.0	3263	18	15	27	2.45
	x		3	2 - - 2 - - -	2 2 - - - - - - -									
			3	2 - - 2 - - -	2 2 - - - - - - -	334	2.00	<0.1	1.2	2840	15	24	20	2.18
	x		3	2 - - 2 - - -	2 2 - - - - - - -									
		336.00-356.00 alteracion fuerte	3	4 - - 3 - - -	2 2 2 2 - - - -	336	2.00	<0.1	4.2	18873	14	50	177	2.83
	x		3	4 - - 3 - - -	2 2 2 2 - - - -									
			3	4 - - 3 - - -	2 2 2 2 - - - -	338	2.00	<0.1	9.3	21086	20	40	78	2.19
340	x		3	3 - - 5 - - -	2 2 2 4 - - - -									
			3	3 - - 5 - - -	4 1 3 4 - - - -	340	2.00	<0.1	15.0	34064	11	35	241	1.82
	x		3	3 - - 5 - - -	4 1 3 4 - - - -									
			3	3 - - 5 - - -	4 - 3 4 - - - -	342	2.00	<0.1	14.5	35706	15	26	239	2.02
	x		3	3 - - 5 - - -	4 - 3 4 - - - -									
			3	3 - - 5 - - -	4 - 3 4 - - - -	344	2.00	<0.1	6.5	19896	14	24	237	1.90
	x		3	3 - - 5 - - -	4 - 3 4 - - - -									
			3	3 - - 5 - - -	4 - 3 4 - - - -	346	2.00	<0.1	11.2	24872	16	19	162	1.99
	x		3	3 - - 5 - - -	4 - 3 4 - - - -									
			3	3 - - 5 - - -	4 - 3 4 - - - -	348	2.00	<0.1	7.8	27519	15	24	179	2.16
350			3	3 - - 5 - - -	4 - 3 4 - - - -									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-30 desde 350.00 m a 400.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Lm	Ht	Muest. No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
350		porfido granodioritico	3	4	-	-	3	-	-	-	3	-	3	3	-	-	-	-	-	350	2.00	<0.1	14.0	43348	12	19	701	2.22
			3	4	-	-	3	-	-	-	3	-	3	3	-	-	-	-	-									
			3	4	-	-	3	-	-	-	3	-	3	3	-	-	-	-	-	352	2.00	<0.1	17.9	35124	14	13	455	2.00
			3	4	-	-	3	-	-	-	3	-	3	3	-	-	-	-	-									
			3	4	-	-	3	-	-	-	3	-	3	3	-	-	-	-	-	354	2.00	<0.1	9.1	24754	12	13	2740	1.74
			2	4	-	-	3	-	-	-	3	1	2	2	-	-	-	-	-									
			2	2	-	-	2	-	-	-	3	1	2	2	-	-	-	-	-	356	2.00	<0.1	5.2	16601	12	14	116	1.80
			2	2	-	-	2	-	1	-	3	1	2	2	-	-	-	-	-									
			2	2	-	-	2	-	1	-	3	1	2	2	-	-	-	-	-	358	2.00	<0.1	2.1	7081	14	18	118	1.87
360			2	2	-	-	2	-	1	-	3	1	2	2	-	-	-	-	-									
			2	2	-	-	2	-	1	-	2	1	2	1	-	-	-	-	-	360	2.00	<0.1	1.5	3625	11	18	104	1.55
			2	2	-	-	2	-	1	-	2	1	2	1	-	-	-	-	-									
			2	2	-	-	2	-	1	-	2	-	2	1	-	-	-	-	-	362	2.00	<0.1	3.5	11415	16	18	59	2.12
			2	3	-	-	3	-	-	-	2	-	2	1	-	-	-	-	-									
			2	3	-	-	3	-	-	-	2	-	2	1	-	-	-	-	-	364	2.00	<0.1	1.8	8376	14	17	127	1.75
			2	2	-	-	2	-	-	-	2	-	2	1	-	-	-	-	-									
			2	2	-	-	1	-	2	1	2	-	2	1	-	-	-	-	-	366	2.00	<0.1	1.1	3907	17	21	101	1.70
			2	2	-	-	1	-	2	1	2	-	2	1	-	-	-	-	-									
			2	2	-	-	1	-	2	1	2	-	2	1	-	-	-	-	-	368	2.00	<0.1	0.8	2521	16	23	31	1.68
370			2	2	-	-	1	-	2	1	2	-	2	1	-	-	-	-	-									
			2	2	-	-	1	-	2	1	2	-	2	1	-	-	-	-	-	370	2.00	<0.1	1.1	2785	10	22	26	1.31
			2	2	-	-	1	-	2	1	2	-	2	1	-	-	-	-	-									
			2	2	-	-	1	-	2	1	2	-	2	1	-	-	-	-	-	372	2.00	<0.1	0.4	1595	14	19	35	1.49
			2	2	-	-	1	-	2	1	2	-	2	1	-	-	-	-	-									
		374.50-385.70 alteracion fuerte	3	4	-	-	3	-	-	-	2	-	2	1	-	-	-	-	-	374	2.00	<0.1	0.5	8548	12	17	55	2.06
			3	4	-	-	3	-	-	-	2	-	2	1	-	-	-	-	-									
			3	4	-	-	3	-	-	-	2	-	2	2	-	-	-	-	-	376	2.00	<0.1	1.5	11989	16	17	93	1.90
			3	4	-	-	3	-	-	-	2	-	2	2	-	-	-	-	-									
			2	4	-	-	3	-	-	-	2	-	2	2	-	-	-	-	-	378	2.00	<0.1	0.8	4676	15	12	112	1.38
380			2	4	-	-	3	-	-	-	2	-	2	2	-	-	-	-	-									
			2	3	-	-	3	-	-	-	2	-	2	2	-	-	-	-	-	380	2.00	<0.1	1.9	7510	10	13	256	1.24
			2	3	-	-	3	-	-	-	2	-	2	2	-	-	-	-	-									
			2	3	-	-	3	-	-	-	2	-	2	2	-	-	-	-	-	382	2.00	<0.1	1.0	9383	15	12	189	1.52
			2	3	-	-	3	-	-	-	2	-	2	2	-	-	-	-	-									
			2	3	-	-	3	-	-	-	2	-	2	1	-	-	-	-	-	384	2.00	<0.1	0.4	6373	14	14	207	1.90
			3	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-									
			3	1	-	-	2	-	1	1	2	-	1	1	-	-	-	-	-	386	2.00	<0.1	1.3	7277	16	10	301	1.64
			3	1	-	-	2	-	1	1	2	-	1	1	-	-	-	-	-									
			3	1	-	-	2	-	1	1	2	-	1	1	-	-	-	-	-	388	2.00	<0.1	0.6	3393	13	17	146	1.59
390			3	1	-	-	2	-	1	1	2	-	1	1	-	-	-	-	-									
			3	1	-	-	2	-	1	1	2	-	1	1	-	-	-	-	-	390	2.00	<0.1	1.0	3355	10	17	198	1.39
			3	1	-	-	2	-	1	1	2	-	1	1	-	-	-	-	-									
			3	1	-	-	1	-	1	1	2	-	1	1	-	-	-	-	-	392	2.00	<0.1	<0.1	2688	13	14	241	1.22
			3	1	-	-	1	-	1	1	2	-	1	1	-	-	-	-	-									
			3	1	-	-	1	-	1	1	2	-	1	-	-	-	-	-	-	394	2.00	<0.1	<0.1	2973	13	15	287	1.37
			3	1	-	-	1	-	1	1	2	-	1	-	-	-	-	-	-									
			3	1	-	-	1	-	1	1	2	-	1	-	-	-	-	-	-	396	2.00	<0.1	<0.1	2570	14	15	202	1.34
			3	1	-	-	1	-	1	1	2	-	1	-	-	-	-	-	-									
			3	1	-	-	1	-	1	1	2	-	1	-	-	-	-	-	-	398	2.00	<0.1	<0.1	3269	14	14	116	1.37
400			3	1	-	-	1	-	1	1	2	-	1	-	-	-	-	-	-									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-30 desde 400.00 m a 450.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Lm	Ilt	Mues No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
400		porfido granodioritico	3	2	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-	400	2.00	<0.1	1.3	6375	15	28	206	1.38
			3	2	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-									
			3	2	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-	402	2.00	<0.1	0.7	2854	17	25	80	1.59
			3	2	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-									
			3	2	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-	404	2.00	<0.1	<0.1	1670	18	22	171	1.57
			3	2	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-									
			3	1	-	-	1	-	-	-	3	-	1	1	-	-	-	-	-	406	2.00	<0.1	0.6	6084	16	13	70	1.58
			3	1	-	-	1	-	-	-	3	-	1	1	-	-	-	-	-									
			3	3	-	-	3	-	-	-	3	-	1	1	-	-	-	-	-	408	2.00	<0.1	2.1	7340	13	14	311	1.31
410			3	3	-	-	3	-	-	-	3	-	1	1	-	-	-	-	-									
			3	3	-	-	3	-	-	-	3	-	1	1	-	-	-	-	-	410	2.00	<0.1	0.9	4248	13	39	120	2.45
			3	3	-	-	3	-	-	-	3	-	1	1	-	-	-	-	-									
		412.20-413.40 granodiorita	3	1	-	-	1	-	-	-	3	-	1	1	-	-	-	-	-	412	2.00	<0.1	0.8	5048	15	51	336	4.02
			3	1	-	-	1	-	-	-	2	-	1	1	-	-	-	-	-									
		413.40-479.60 porfido granodioritico	3	3	-	-	3	-	-	-	2	-	1	1	-	-	-	-	-	414	2.00	<0.1	0.7	3960	15	24	191	2.23
			3	4	-	-	3	-	-	-	3	-	2	2	-	-	-	-	-									
			3	4	-	-	3	-	-	-	3	-	2	2	-	-	-	-	-	416	2.00	<0.1	0.4	11191	12	11	272	1.80
			3	4	-	-	3	-	-	-	3	-	2	2	-	-	-	-	-									
		415.50-434.00 alteracion fuerte	3	4	-	-	3	-	-	-	3	-	2	2	-	-	-	-	-	418	2.00	<0.1	1.6	11344	11	14	381	1.73
420			3	4	-	-	3	-	-	-	3	-	2	2	-	-	-	-	-									
			2	4	-	-	3	-	-	-	3	-	2	2	-	-	-	-	-	420	2.00	<0.1	2.6	11017	15	30	533	1.44
			2	4	-	-	3	-	-	-	3	-	2	2	-	-	-	-	-									
			2	4	-	-	2	-	-	-	3	-	2	2	-	-	-	-	-	422	2.00	<0.1	0.9	10521	17	17	90	1.75
			2	3	-	-	2	-	-	-	3	-	2	2	-	-	-	-	-									
			2	3	-	-	2	-	-	-	3	-	2	2	-	-	-	-	-	424	2.00	<0.1	<0.1	3480	16	24	90	1.34
			2	3	-	-	2	-	-	-	3	-	2	2	-	-	-	-	-									
			2	3	-	-	2	-	-	-	3	-	2	2	-	-	-	-	-	426	2.00	<0.1	0.7	5663	14	13	67	1.32
			2	3	-	-	2	-	-	-	3	-	2	2	-	-	-	-	-									
			2	3	-	-	2	-	-	-	3	-	2	2	-	-	-	-	-	428	2.00	<0.1	1.1	7376	16	16	178	1.14
430			2	3	-	-	2	-	-	-	3	-	2	2	-	-	-	-	-									
			2	3	-	-	2	-	-	-	3	-	2	2	-	-	-	-	-	430	2.00	<0.1	0.9	8060	15	30	157	1.85
			2	3	-	-	2	-	-	-	3	-	2	2	-	-	-	-	-									
			2	3	-	-	2	-	-	-	3	-	2	2	-	-	-	-	-	432	2.00	<0.1	0.9	7509	12	14	186	1.82
			2	3	-	-	2	-	-	-	3	-	2	2	-	-	-	-	-									
			2	2	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-	434	2.00	<0.1	2.3	5467	14	15	183	1.50
			2	2	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-									
			2	1	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-	436	2.00	<0.1	1.2	5170	17	26	402	1.97
			2	1	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-									
			2	1	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-	438	2.00	<0.1	0.6	5759	16	20	58	2.09
440			2	1	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-									
			2	4	-	-	3	-	-	-	3	-	1	1	-	-	-	-	-	440	2.00	<0.1	1.8	9092	14	38	87	1.76
			2	4	-	-	3	-	-	-	3	-	1	1	-	-	-	-	-									
			2	2	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-	442	2.00	<0.1	0.5	3863	11	10	97	1.10
			2	2	-	-	2	-	-	-	3	-	1	1	-	-	-	-	-									
			2	2	-	1	2	-	-	-	3	-	1	1	-	-	-	-	-	444	2.00	<0.1	2.7	4823	12	13	56	0.81
			2	2	-	1	2	-	-	-	3	-	1	1	-	-	-	-	-									
			2	4	-	1	3	-	-	-	3	-	1	1	-	-	-	-	-	446	2.00	<0.1	1.3	10303	13	15	310	1.48
			2	4	-	1	3	-	-	-	3	-	1	1	-	-	-	-	-									
			2	1	-	-	1	-	-	-	2	-	1	1	-	-	-	-	-	448	2.00	<0.1	0.5	6959	17	14	239	1.76
450			2	1	-	-	1	-	-	-	2	-	1	1	-	-	-	-	-									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-30 desde 450.00 m a 500.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Lm	Ht	Mues. No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
450		porfido granodioritico	2	1	-	-	1	-	-	-	2	-	1	1	-	-	-	-	-	450	2.00	<0.1	1.1	4444	11	29	331	1.65
			2	1	-	-	1	-	-	-	2	-	1	1	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	452	2.00	<0.1	1.8	4420	15	10	206	1.20
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	454	2.00	<0.1	1.1	3395	13	11	65	1.12
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	456	2.00	<0.1	0.9	3784	12	11	369	1.03
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	458	2.00	<0.1	<0.1	3081	15	12	73	0.94
460			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	460	2.00	<0.1	0.4	3495	14	27	90	0.96
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	462	2.00	<0.1	0.2	2973	17	41	91	0.83
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	464	2.00	<0.1	0.8	3566	18	18	236	1.01
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	466	2.00	<0.1	1.3	7283	17	16	190	1.19
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	468	2.00	<0.1	0.6	3881	17	16	179	1.32
470			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	470	2.00	<0.1	1.2	3652	13	36	92	1.46
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-									
			2	4	-	-	3	-	-	-	2	-	2	2	-	-	-	-	-	472	2.00	<0.1	5.4	13560	19	72	685	1.09
			2	4	-	-	3	-	-	-	2	-	2	2	-	-	-	-	-									
			2	3	-	-	2	-	-	-	2	-	2	2	-	-	-	-	-	474	2.00	<0.1	2.9	9911	18	14	97	1.08
			2	3	-	-	2	-	-	-	2	-	2	2	-	-	-	-	-									
			2	3	-	-	2	-	-	-	2	-	2	2	-	-	1	-	-	476	2.00	<0.1	0.2	3818	13	19	298	0.95
			2	3	-	-	2	-	-	-	2	-	2	2	-	-	-	-	-									
			2	3	-	-	2	-	-	-	2	-	2	2	-	-	-	-	-	478	2.00	<0.1	<0.1	3262	15	17	253	0.81
480		479.60-489.70	2	3	-	-	2	-	-	-	2	-	2	2	-	-	-	-	-									
		granodiorita	3	1	-	-	2	-	-	-	2	-	-	1	-	-	-	-	-	480	2.00	<0.1	2.3	9909	12	38	346	2.11
			3	1	-	-	2	-	-	-	2	-	-	1	-	-	-	-	-									
			3	1	-	-	2	-	-	-	2	-	-	1	-	-	-	-	-	482	2.00	<0.1	2.3	6974	19	17	89	1.36
			3	1	-	-	2	-	1	-	1	-	-	1	-	-	-	-	-									
			3	1	-	-	2	-	1	-	1	-	-	1	-	-	-	-	-	484	2.00	<0.1	2.5	10418	13	31	338	2.84
			3	1	-	-	2	-	1	-	1	-	-	1	-	-	-	-	-									
			3	1	-	-	2	-	1	-	1	-	-	1	-	-	-	-	-	486	2.00	<0.1	2.1	9377	18	41	248	3.56
			3	1	-	-	2	-	1	-	1	-	1	1	-	-	-	-	-									
			3	1	-	-	2	-	1	-	1	-	1	1	-	-	-	-	-	488	2.00	<0.1	1.4	9504	17	33	285	2.84
490		489.70-529.50	3	1	-	-	2	-	1	-	1	-	1	1	-	-	-	-	-									
		porfido granodioritico	3	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	490	2.00	<0.1	3.1	10209	12	32	365	1.21
			3	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-									
			3	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	492	2.00	<0.1	2.9	6156	14	16	605	1.11
			3	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	494	2.00	<0.1	4.6	9901	20	19	358	0.83
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-									
		496.80-529.50	2	3	-	-	3	-	-	-	2	-	2	2	-	-	-	-	-	496	2.00	<0.1	2.4	9837	15	18	336	0.79
		alteracion	2	3	-	-	3	-	-	-	2	-	2	2	-	-	-	-	-									
		fuerte	2	4	-	-	3	-	-	-	3	-	2	3	-	-	-	-	-	498	2.00	<0.1	5.4	13273	21	55	324	0.91
500			2	4	-	-	3	-	-	-	3	-	2	3	-	-	-	-	-									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-30 desde 500.00 m a 550.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Sc	Ka	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Lm	Ilt	Muest. No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
500		porfido granodioritico	2	4	-	-	3	-	-	-	3	-	2	3	-	-	-	-	-	500	2.00	<0.1	6.7	23140	17	41	140	1.41
			2	4	-	-	3	-	-	-	3	-	2	3	-	-	-	-	-									
			2	3	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-	502	2.00	<0.1	3.6	16078	17	15	431	1.72
			2	3	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-									
			2	3	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-	504	2.00	<0.1	4.3	20480	16	6	412	2.11
			2	3	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-									
			2	3	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-	506	2.00	<0.1	3.4	18823	14	13	183	1.78
			2	3	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-									
			2	3	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-	508	2.00	<0.1	3.0	17576	17	23	707	1.77
510			2	3	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-									
			2	3	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-	510	2.00	<0.1	1.7	10424	16	30	256	1.46
			2	3	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-									
			2	3	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-	512	2.00	<0.1	7.8	22291	14	27	1065	1.81
			2	3	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-									
			2	3	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-	514	2.00	<0.1	1.0	8262	17	12	186	1.51
			2	3	-	-	4	-	-	-	3	1	2	1	-	-	-	-	-									
			2	4	-	-	3	-	-	-	3	1	2	1	-	-	-	-	-	516	2.00	<0.1	2.9	12546	18	43	87	1.78
			2	4	-	-	3	-	-	-	3	-	2	1	-	-	-	-	-									
			2	4	-	-	3	-	-	-	3	-	2	1	-	-	-	-	-	518	2.00	<0.1	7.1	17106	21	234	574	1.24
520			2	4	-	-	3	-	-	-	3	-	2	1	-	-	-	-	-									
			2	4	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-	520	2.00	<0.1	6.9	22401	14	60	528	1.35
			2	4	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-									
			2	4	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-	522	2.00	<0.1	6.8	22830	18	27	310	1.60
			2	4	-	-	4	-	-	-	3	-	3	3	-	-	-	-	-									
			2	4	-	-	4	-	-	-	3	-	3	3	-	-	1	-	-	524	2.00	<0.1	7.6	25998	12	57	901	1.47
			2	4	-	-	4	-	-	-	3	-	3	3	-	-	1	-	-									
			2	4	-	-	4	-	-	-	3	-	3	3	-	-	1	-	-	526	2.00	<0.1	9.9	27631	20	107	686	1.85
			3	4	-	-	4	-	-	-	1	-	3	3	-	-	1	-	-									
			3	4	-	-	4	-	-	-	1	-	3	3	-	-	-	-	-	528	2.00	<0.1	8.2	24616	11	32	160	1.90
530		529.50-507.10	3	1	-	-	1	-	-	-	2	-	2	2	-	-	-	-	-									
		granodiorita	3	1	-	-	1	-	1	-	2	-	2	2	-	-	-	-	-	530	2.00	<0.1	3.9	17216	16	33	98	2.24
			3	1	-	-	1	-	1	-	2	-	2	2	-	-	-	-	-									
			3	1	1	-	1	-	1	-	2	-	2	2	-	-	-	-	-	532	2.00	<0.1	3.4	12937	13	49	164	2.34
			3	1	1	-	1	-	1	-	2	-	2	2	-	-	-	-	-									
			3	1	1	-	1	-	1	-	2	-	2	2	-	-	-	-	-	534	2.00	<0.1	3.4	10184	14	66	266	2.32
			3	1	1	-	1	-	1	-	2	-	2	2	-	-	-	-	-									
			3	1	1	-	1	-	-	-	2	-	2	2	-	-	-	-	-	536	2.00	<0.1	5.1	14021	79	32	298	2.16
		537.50-541.00	2	3	-	-	3	-	-	-	3	-	2	2	-	-	1	-	-									
		alteracion	2	3	1	-	3	-	-	-	3	-	2	2	-	-	1	-	-	538	2.00	<0.1	6.6	21978	13	25	890	1.98
540		fuerte	2	3	1	-	3	-	-	-	3	-	2	2	-	-	1	-	-									
			2	3	1	-	3	-	-	-	3	-	2	2	-	-	-	-	-	540	2.00	<0.1	5.9	21664	13	40	594	2.10
			2	3	1	-	3	-	-	-	3	-	2	2	-	-	-	-	-									
			2	1	1	-	2	-	-	-	2	-	2	2	-	-	-	-	-	542	2.00	<0.1	3.1	12506	20	47	263	2.63
			2	1	1	-	2	-	1	-	2	-	2	2	-	-	-	-	-									
			2	1	1	-	2	-	1	-	2	-	2	2	-	-	-	-	-	544	2.00	<0.1	2.1	8551	17	36	51	2.51
			2	1	1	-	2	-	1	-	2	-	2	2	-	-	-	-	-									
			2	1	1	-	2	-	1	-	2	-	2	1	-	-	-	-	-	546	2.00	<0.1	0.9	4820	18	46	20	3.19
			2	1	1	-	2	-	1	-	2	-	2	1	-	-	-	-	-									
			2	1	1	-	2	-	1	-	2	-	2	1	-	-	-	-	-	548	2.00	<0.1	2.7	7830	18	41	68	3.03
550			2	1	1	-	2	-	1	-	2	-	2	1	-	-	-	-	-									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-30 desde 550.00 m a 600.00 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Sc	Ka	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Lm	Ilt	Muest. No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
550		granodiorita	2	1	-	-	2	-	1	-	2	-	1	1	-	-	-	-	-	550	2.00	<0.1	1.2	2982	19	59	23	2.71
			2	1	-	-	2	-	1	-	2	-	1	1	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	552	2.00	<0.1	1.4	10622	18	101	174	4.39
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	554	2.00	<0.1	0.8	2617	17	51	20	3.21
			2	1	-	1	2	-	-	-	2	-	1	1	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	556	2.00	<0.1	0.6	4578	15	52	42	3.81
			2	1	-	-	2	-	-	-	4	-	1	1	-	-	-	-	-									
		558.60-563.80	2	3	1	1	3	-	-	-	4	-	2	1	-	-	-	-	-	558	2.00	<0.1	0.7	4125	12	29	37	2.04
560		alteracion	2	3	1	1	3	-	-	-	4	-	2	1	-	-	-	-	-									
		fuerte	2	3	1	1	3	-	-	-	4	-	1	1	-	-	-	-	-	560	2.00	<0.1	2.0	4366	14	25	284	0.93
			2	3	1	1	3	-	-	-	4	-	1	1	-	-	-	-	-									
			2	3	1	1	3	-	-	-	4	-	1	1	-	-	-	-	-	562	2.00	<0.1	1.0	3431	12	23	50	0.80
			2	2	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-									
			2	2	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	564	2.00	<0.1	2.9	7737	16	43	50	1.61
			2	2	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-									
			2	2	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	566	2.00	<0.1	1.9	6298	19	31	166	1.73
			2	2	1	-	2	-	-	-	2	-	1	1	-	-	-	-	-									
			2	3	1	-	3	-	-	-	2	-	1	1	-	-	-	-	-	568	2.00	<0.1	1.2	4893	16	22	83	1.25
570			2	2	1	-	3	-	-	-	3	-	1	1	-	-	-	-	-									
			2	2	1	-	3	-	-	-	3	-	1	1	-	-	-	-	-	570	2.00	<0.1	2.8	8978	11	64	102	1.60
			2	2	1	-	3	-	-	-	3	-	1	1	-	-	-	-	-									
			2	2	1	-	2	-	-	-	3	-	1	1	-	-	-	-	-	572	2.00	<0.1	2.0	7065	18	30	74	2.23
			2	2	1	-	2	-	-	-	3	-	1	1	-	-	-	-	-									
			2	2	1	-	2	-	-	-	3	-	1	1	-	-	-	-	-	574	2.00	<0.1	3.4	8048	16	48	97	1.69
			2	2	1	-	2	-	-	-	3	-	1	1	-	-	-	-	-									
			2	2	1	-	2	-	-	-	3	-	1	1	-	-	-	-	-	576	2.00	<0.1	3.1	9854	15	39	45	1.64
			2	2	1	-	2	-	-	-	3	-	1	1	-	-	-	-	-									
			2	2	1	-	3	-	-	-	3	-	1	1	-	-	-	-	-	578	2.00	<0.1	2.3	10899	14	34	111	1.37
580			2	2	1	-	3	-	-	-	3	-	1	1	-	-	-	-	-									
			2	2	1	-	3	-	-	-	3	-	1	1	-	-	-	-	-	580	2.00	<0.1	4.5	10692	12	45	213	1.53
			2	2	1	-	3	-	-	-	3	-	1	1	-	-	-	-	-									
			2	2	-	-	3	-	-	-	3	-	1	1	-	-	-	-	-	582	2.00	<0.1	1.5	5419	16	54	67	1.33
			2	2	-	-	3	-	-	-	3		1	1	-	-	-	-	-									
			2	2	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	584	2.00	<0.1	2.5	4426	13	20	72	1.29
			2	1	-	-	2	-	-	-	2	-	1	-	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	-	-	-	-	-	-	586	2.00	<0.1	1.1	4339	17	36	80	2.54
			2	1	-	-	2	-	-	-	2	-	1	-	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	-	-	-	-	-	-	588	2.00	<0.1	4.8	14254	18	54	130	2.09
590			2	1	-	-	2	-	-	-	2	-	1	-	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	-	-	-	-	-	-	590	2.00	<0.1	3.4	9767	13	42	245	1.55
			2	1	-	-	2	-	-	-	2	-	1	-	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	-	-	-	-	-	-	592	2.00	<0.1	2.8	8457	15	20	331	1.48
			2	1	-	-	2	-	-	-	2	-	1	-	-	-	-	-	-									
			2	1	-	-	2	-	-	-	2	-	1	-	-	-	-	-	-	594	2.00	<0.1	<0.1	5059	15	32	82	1.35
			2	1	-	-	2	-	-	-	2	-	1	-	-	-	-	-	-									
		597.10-597.80	2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	596	2.00	<0.1	1.9	5552	17	46	83	1.96
		andesita	2	1	-	-	-	-	-	-	2	-	1	1	-	-	-	-	-									
		597.80-602.56	2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-	598	2.00	<0.1	1.6	6240	14	44	93	1.61
600		granodiorita	2	1	-	-	2	-	-	-	2	-	1	1	-	-	-	-	-									

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

POZO No. MJJ-30 desde 600.00 m a 602.56 m

Pro (m)	Cuadro	Litologia	Fr	Alteracion Qz	Bi	Kf	Se	Ka	Ch	Ep	Mineralizacion Qv	Py	Cp	Bo	Cc	Mc	Mo	Lm	Ht	Mues No.	L. T. m	Au g/t	Ag g/t	Cu ppm	Pb ppm	Zn ppm	Mo ppm	Fe %
600		granodiorita	2	3	-	-	3	-	-	-	2	-	1	1	-	-	-	-	-	600	2.56	<0.1	1.2	6989	17	32	224	0.91
		600.70-602.56	2	3	-	-	3	-	-	-	2	-	1	1	-	-	-	-	-									
		alteracion	2	3	-	-	3	-	-	-	2	-	1	1	-	-	-	-	-									
		fuerte																										
		602.56																										
		fondo de pozo																										
610																												

1:muy debil, 2:debil, 3:regular, 4:fuerte, 5:muy fuerte

Apéndice 33 Resultados de observaciones al microscopio en secciones delgadas de testigos

Apéndice 33 Resultados de observaciones al microscopio en secciones delgadas de testigos(1)

Ser. No.	Muestra No.	Ubicación	Coordenadas		Nombre de roca, Textura	Alteración	Minerales primarios									Minerales de alteración										
							Qz	Kf	Pl	Bi	Hb	Px	Ap	Sh	Zr	Qz	Kf	Al	Bi	Se	Ac	Ep	Ch	Ca	Le	Sh	Op
1	MJJ25-73.20	MJJ-25	N35.294	E761.275	pórfido cuarcífero / porfirítico	Pl→Se,Ch	◎	◎	○	△						△		○		○			△				△
2	MJJ25-94.00	MJJ-25	N35.294	E761.275	granodiorita / granular hipidiomórfico	veta de cuarzo	◎		○	○									○	○		◎	△				△
3	MJJ25-118.80	MJJ-25	N35.294	E761.275	granodiorita / granular hipidiomórfico	Pl→Se, veta de cuarzo	◎	·	○											○			·		○		△
4	MJJ25-284.00	MJJ-25	N35.294	E761.275	pórfido granodiorita / porfirítico	veta de cuarzo-sericita	○	·	◎	○					·	△		○	○	△			·				△
5	MJJ25-363.20	MJJ-25	N35.294	E761.275	granodiorita / granular hipidiomórfico	Pl→Se	◎	△	○	○									○	△							○
6	MJJ25-476.20	MJJ-25	N35.294	E761.275	granodiorita / granular hipidiomórfico		◎	△	○	△									△	△			△				○
7	MJJ26-138.10	MJJ-26	N35.294	E761.275	granodiorita / granular hipidiomórfico	Pl→Se	○	△	◎	○						△	△		○	◎						○	△
8	MJJ26-276.60	MJJ-26	N35.294	E761.275	pórfido granodiorita / porfirítico	Pl→Se	◎	○	○										○	◎						○	△
9	MJJ26-309.80	MJJ-26	N35.294	E761.275	granodiorita / granular hipidiomórfico	Pl→Se/ Bi→Ab,Qz,Op	◎	○	○	△					·				○	◎						◎	△
10	MJJ26-318.20	MJJ-26	N35.294	E761.275	pórfido cuarcífero / porfirítico	Pl→Se	◎		◎	△			○						○	◎			△			○	○
11	MJJ26-399.00	MJJ-26	N35.294	E761.275	granodiorita / granular hipidiomórfico	Hb→Ch,Sh	○	△	◎	○	○					·			○	◎			○			○	○
12	MJJ27-184.85	MJJ-27	N35.200	E761.440	granodiorita / granular hipidiomórfico	Bi→Op	◎	△	◎	○				·	·				○	◎							○
13	MJJ27-227.10	MJJ-27	N35.200	E761.440	pórfido granodiorita / porfirítico	Pl→Ep,Op/ Bi→Ch	○		◎	○			△						○			○	△				○
14	MJJ27-283.60	MJJ-27	N35.200	E761.440	pórfido cuarcífero / porfirítico	Pl→Se/ Bi→Se	◎	△	○	△									○	◎							○
15	MJJ27-471.60	MJJ-27	N35.200	E761.440	granodiorita / hypidiomorphic granular	Pl→Se,Bi,Ab	○	○	◎	○			△			△		△		◎						△	○
16	MJJ28-83.80	MJJ-28	N35.200	E761.440	granodiorita / granular hipidiomórfico	Pl→Se,Ch	◎	△	◎	○				·					○	◎			△				○
17	MJJ28-118.90	MJJ-28	N35.200	E761.440	granito aplítico / granoblástico	Pl→Se/ Bi→Se	◎	○	○	△									○	◎							○
18	MJJ28-.324.70	MJJ-28	N35.200	E761.440	granodiorita / granular hipidiomórfico	Pl→Se	◎	○	◎	○				·					○	◎							○
19	MJJ28-585.10	MJJ-28	N35.200	E761.440	granodiorita / granular hipidiomórfico	Pl→Se	○	○	◎	○						○			○	◎						△	
20	MJJ28-591.00	MJJ-28	N35.200	E761.440	pórfido granodiorita / porfirítico	Pl→Se, Bi	○		◎							○		△	◎	○						○	○

◎; abundante ○; común △; poco ·; raro

Apéndice 33 Resultados de observaciones al microscopio en secciones delgadas de testigos(2)

Ser. No.	Muestra No.	Ubicación	Coordenadas		Nombre de roca, Textura	Alteración	Minerales primarios									Minerales de alteración										Op
							Qz	Kf	Pl	Bi	Hb	Px	Ap	Sh	Zr	Qz	Kf	Al	Bi	Se	Ac	Ep	Ch	Ca	Le	Sh	
21	MJJ29-59.80	MJJ-29	N35.050	E761.365	pórfido cuarcífero / porfirítico	Pl→Se/ Bi→Se, Op	◎		○	△						◎				◎			○			△
22	MJJ29-99.70	MJJ-29	N35.050	E761.365	pórfido cuarcífero / porfirítico	Pl→Se/ Bi→Ch,Se	△		○	○										○		△	△			·
23	MJJ29-245.00	MJJ-29	N35.050	E761.365	pórfido cuarcífero / porfirítico		○		○	○						○	△						○			·
24	MJJ29-425.20	MJJ-29	N35.050	E761.365	pórfido granodiorita / porfirítico	Pl→Se/ Bi→Ch,Se	○		◎	△										○		·	·			△
25	MJJ29-526.70	MJJ-29	N35.050	E761.365	pórfido granodiorita / porfirítico	Pl→Se	○		◎	○										○						△
26	MJJ30-94.10	MJJ-30	N35.041	E761.638	pórfido cuarcífero / porfirítico		○		○							△		○		○		○	△			○
27	MJJ30-131.40	MJJ-30	N35.041	E761.638	pórfido granodiorita / porfirítico	Hb→Ep	○		○							△				○						△
28	MJJ30-230.00	MJJ-30	N35.041	E761.638	pórfido granodiorita / porfirítico	Pl→Ep,Se/ Bi→Ch	○	△	◎	△						△		○	△	◎		△	△			△
29	MJJ30-547.80	MJJ-30	N35.041	E761.638	granodiorita / granular hipidiomórfico		○	·	○	○									△	○			△			△

◎; abundante ○; común △; poco ·; raro

Apéndice 34 Resultados de observaciones al microscopio en secciones pulidas de testigos

Apéndice 34 Resultados de observaciones al microscopio en secciones pulidas de testigos

Ser. No.	Muestra No.	Ubicacion	Coordenadas		mineralización observada in situ	Observaciones al microscopio											
						Py	Ht	Ge	Cp	Bo	Cv	Cc	En	Dg	Te	Mo	Mt
1	MJJ25-75.20	MJJ-25	N35.294	E761.275	Bornita y calcocita	•				•		•		•		•	
2	MJJ25-136.55	MJJ-25	N35.294	E761.275	Diseminación de bornita	•			•	•		•		•		•	
3	MJJ25-311.50	MJJ-25	N35.294	E761.275	Bornita y tetraedrita					○		△					
4	MJJ26-84.40	MJJ-26	N35.294	E761.275	Diseminación de calcopirita	•			•		•	•		•			•
5	MJJ26-93.30	MJJ-26	N35.294	E761.275	Diseminación de bornita	•			•					•		•	
6	MJJ26-101.40	MJJ-26	N35.294	E761.275	Diseminación de calcopirita y pirita	△			△						•		
7	MJJ26-103.90	MJJ-26	N35.294	E761.275	Diseminación de pirita	△			•								
8	MJJ26-115.90	MJJ-26	N35.294	E761.275	Diseminación de bornita				•	△		•			•		
9	MJJ26-474.90	MJJ-26	N35.294	E761.275	Diseminación de pirita y calcopirita	△			△						△		
10	MJJ27-81.00	MJJ-27	N35.200	E761.440	Especularita		•		△							•	
11	MJJ27-217.60	MJJ-27	N35.200	E761.440	Diseminación de bornita				△	○		•					
12	MJJ27-340.00	MJJ-27	N35.200	E761.440	Diseminación de calcopirita	○	△		△								
13	MJJ28-173.10	MJJ-28	N35.200	E761.440	Tetraedrita		•		•	•					•	•	•
14	MJJ28-394.50	MJJ-28	N35.200	E761.440	Tetraedrita	△			△	•					△		
15	MJJ28-500.80	MJJ-28	N35.200	E761.440	Molybdenite y calcopirita	•			•							△	•
16	MJJ29-141.60	MJJ-29	N35.050	E761.365	Bornita y calcopirita	•	•		•	•		•	•	•	•	•	
17	MJJ29-331.10	MJJ-29	N35.050	E761.365	Diseminación de bornita y calcopirita				△	△		•				•	
18	MJJ29-390.20	MJJ-29	N35.050	E761.365	Diseminación de calcopirita y pirita	△			△								
19	MJJ29-541.60	MJJ-29	N35.050	E761.365	Diseminación de bornita	•				•		•		•			•
20	MJJ30-256.70	MJJ-30	N35.041	E761.638	Especularita y calcopirita	△	•		△								
21	MJJ30-339.40	MJJ-30	N35.041	E761.638	Diseminación de bornita				○	△					•		
22	MJJ30-498.50	MJJ-30	N35.041	E761.638	Diseminación de bornita					△		•		•		•	

py: pirita Ht: hematita Ge: goetita Mt: magnetita Cp: calcopirita Bo: bornita Cv: covelina Cc: calcocita En: enargita Dg: digenita Te: tenantita Mo: molibdenita

Apéndice 35 Resultados de ensayos de rayos X de testigos

Apéndice 35 Resultados de ensayos de rayos X de testigos(1)

Ser. No.	Muestra No.	Ubicación	Coordenadas		Nombre de roca y observación de campo	Minerales detectados														Tipo de alteración
						Qz	Bi	Pl	Kf	Se	Ka	Ch	Ep	Ca	Mt	Py	Cp	Co	Mo	
1	MJJ25-53.60	MJJ-25	N35.294	E761.275	pórfido cuarcífero	◎		◎		△		△								filico
2	MJJ25-94.00	MJJ-25	N35.294	E761.275	granodiorita alterada	◎		◎	○	○		○	△							propilitico
3	MJJ25-107.60	MJJ-25	N35.294	E761.275	roca muy fuertemente alterada	◎			◎	○										potásico
4	MJJ25-118.80	MJJ-25	N35.294	E761.275	roca muy fuertemente alterada	◎			◎	△										potásico
5	MJJ25-136.55	MJJ-25	N35.294	E761.275	roca muy fuertemente alterada	◎		△		◎									·	filico
6	MJJ25-199.20	MJJ-25	N35.294	E761.275	granodiorita	◎		○	○	◎		△							·	filico
7	MJJ25-238.00	MJJ-25	N35.294	E761.275	roca muy fuertemente alterada	◎			◎	○										potásico
8	MJJ25-311.50	MJJ-25	N35.294	E761.275	roca muy fuertemente alterada	◎		△		○										filico
9	MJJ25-403.00	MJJ-25	N35.294	E761.275	roca fuertemente alterada	◎		◎	◎	○						·				potásico
10	MJJ25-476.20	MJJ-25	N35.294	E761.275	granodiorita alterada	◎		◎		○		△								propilitico
11	MJJ25-584.30	MJJ-25	N35.294	E761.275	pórfido granodiorita alterada	◎			◎	○							△			filico
12	MJJ26-43.90	MJJ-26	N35.294	E761.275	pórfido cuarcífero	◎		◎		△		△							·	filico
13	MJJ26-79.40	MJJ-26	N35.294	E761.275	granodiorita meteorizada	◎		△		○				·		·			·	filico
14	MJJ26-103.90	MJJ-26	N35.294	E761.275	granodiorita alterada	◎		◎		△		△								propilitico
15	MJJ26-114.90	MJJ-26	N35.294	E761.275	roca fuertemente alterada	◎		△		◎		△		·						filico
16	MJJ26-129.00	MJJ-26	N35.294	E761.275	roca alterada	◎		◎		○							·			filico
17	MJJ26-162.00	MJJ-26	N35.294	E761.275	pórfido granodiorita	◎		○		○				·						filico
18	MJJ26-204.60	MJJ-26	N35.294	E761.275	granodiorita alterada	◎		△		◎							△			filico
19	MJJ26-276.60	MJJ-26	N35.294	E761.275	granodiorita alterada	◎		◎		○							·			filico
20	MJJ26-326.60	MJJ-26	N35.294	E761.275	granodiorita	◎		△		○										filico

◎; abundante ○; común △; poco ·; raro

Apéndice 35 Resultados de ensayos de rayos X de testigos(2)

Ser. No.	Muestra No.	Ubicación	Coordenadas		Nombre de roca y observación de campo	Qz	Bi	Pl	Kf	Se	Ka	Ch	Ep	Ca	Mt	Py	Cp	Cc	Mo	Tipo de alteración
21	MJJ26-354.60	MJJ-26	N35.294	E761.275	granodiorita	◎		△		○							•			filico
22	MJJ26-455.20	MJJ-26	N35.294	E761.275	roca fuertemente alterada	◎		○	○	○		△								filico
23	MJJ26-494.00	MJJ-26	N35.294	E761.275	pórfido cuarcífero	◎		△		◎										filico
24	MJJ27-52.00	MJJ-27	N35.200	E761.440	granodiorita	◎		△		○										filico
25	MJJ27-78.30	MJJ-27	N35.200	E761.440	pórfido granodiorita alterada	◎		◎		△		△								propilítico
26	MJJ27-111.40	MJJ-27	N35.200	E761.440	pórfido granodiorita	◎		◎		△		△								propilítico
27	MJJ27-160.70	MJJ-27	N35.200	E761.440	pórfido granodiorita alterada	◎		◎		○		△							•	propilítico
28	MJJ27-211.80	MJJ-27	N35.200	E761.440	pórfido cuarcífero	◎		△		○		△								filico
29	MJJ27-217.60	MJJ-27	N35.200	E761.440	roca alterada	◎		◎		○				•						filico
30	MJJ27-227.10	MJJ-27	N35.200	E761.440	pórfido granodiorita	◎		△		○										filico
31	MJJ27-264.50	MJJ-27	N35.200	E761.440	roca alterada (pórfido cuarcífero)	◎		◎	○	○										potásico
32	MJJ27-328.30	MJJ-27	N35.200	E761.440	pórfido granodiorita alterada	◎		○		○				•						filico
33	MJJ27-383.50	MJJ-27	N35.200	E761.440	roca fuertemente alterada (granodiorita	◎		△		○				•						filico
34	MJJ27-413.30	MJJ-27	N35.200	E761.440	roca alterada (granodiorita)	◎		△	○	○										potásico
35	MJJ27-446.30	MJJ-27	N35.200	E761.440	pórfido granodiorita	◎		△		○				•						filico
36	MJJ27-486.70	MJJ-27	N35.200	E761.440	granodiorita	◎		•		◎										filico
37	MJJ28-19.30	MJJ-28	N35.200	E761.440	pórfido granodiorita	◎		◎		△	△									propilítico
38	MJJ28-54.40	MJJ-28	N35.200	E761.440	pórfido granodiorita	◎		◎		•	△								•	propilítico
39	MJJ28-101.90	MJJ-28	N35.200	E761.440	pórfido granodiorita alterada	◎		△		◎				•						filico
40	MJJ28-102.00	MJJ-28	N35.200	E761.440	roca alterada	◎		△		◎										filico

◎; abundante ○; común △; poco •; raro

Apéndice 35 Resultados de ensayos de rayos X de testigos(3)

Ser. No.	Muestra No.	Ubicación	Coordenadas		Nombre de roca y observación de campo	Qz	Bi	Pl	Kf	Se	Ka	Ch	Ep	Ca	Mt	Py	Cp	Cc	Mo	Tipo de alteración
41	MJJ28-118.90	MJJ-28	N35.200	E761.440	granodiorita alterada	◎		◎	◎	△							•			potásico
42	MJJ28-136.25	MJJ-28	N35.200	E761.440	roca alterada con teraedrita	◎		○		◎				•						filico
43	MJJ28-167.70	MJJ-28	N35.200	E761.440	pórfido granodiorita	◎		◎		○	△									filico
44	MJJ28-286.80	MJJ-28	N35.200	E761.440	pórfido granodiorita alterada	◎		◎	◎	◎		•								filico
45	MJJ28-324.70	MJJ-28	N35.200	E761.440	granodiorita	◎		◎	◎	◎										filico
46	MJJ28-419.40	MJJ-28	N35.200	E761.440	granodiorita alterada	◎		•		◎										filico
47	MJJ28-481.95	MJJ-28	N35.200	E761.440	granodiorita	◎		◎		◎				•						filico
48	MJJ28-562.90	MJJ-28	N35.200	E761.440	granodiorita	◎		◎	△	◎	○									propilítico
49	MJJ28-591.00	MJJ-28	N35.200	E761.440	pórfido granodiorita alterada	◎		◎	◎	◎	△									propilítico
50	MJJ29-10.80	MJJ-29	N35.050	E761.365	pórfido granodiorita meteorizada	◎		•		◎				•						filico
51	MJJ29-59.80	MJJ-29	N35.050	E761.365	pórfido cuarzo meteorizada	◎		○		△										filico
52	MJJ29-99.70	MJJ-29	N35.050	E761.365	pórfido cuarcífero	◎		•		○										filico
53	MJJ29-154.80	MJJ-29	N35.050	E761.365	pórfido cuarcífero	◎		○		△									•	propilítico
54	MJJ29-245.00	MJJ-29	N35.050	E761.365	pórfido granodiorita	◎		•		◎										filico
55	MJJ29-279.70	MJJ-29	N35.050	E761.365	roca alterada	◎		◎		△										filico
56	MJJ29-310.25	MJJ-29	N35.050	E761.365	pórfido granodiorita	◎		○		△									•	propilítico
57	MJJ29-331.10	MJJ-29	N35.050	E761.365	roca alterada	◎		△		△										filico
58	MJJ29-360.40	MJJ-29	N35.050	E761.365	granodiorita	◎		△		○										filico
59	MJJ29-390.20	MJJ-29	N35.050	E761.365	roca alterada	◎		△		△										filico
60	MJJ29-479.60	MJJ-29	N35.050	E761.365	roca fuertemente alterada	◎			○	△										potásico

◎; abundante ○; común △; poco •; raro

Apéndice 35 Resultados de ensayos de rayos X de testigos(4)

Ser. No.	Muestra No.	Ubicación	Coordenadas		Nombre de roca y observación de campo	Qz	Bi	Pl	Kf	Se	Ka	Ch	Ep	Ca	Mt	Py	Cp	Cc	Mo	Tipo de alteración
61	MJJ29-541.60	MJJ-29	N35.050	E761.365	roca alterada	◎			○	△										potásico
62	MJJ29-569.15	MJJ-29	N35.050	E761.365	roca alterada	◎		○	○	△	△									filico
63	MJJ29-591.50	MJJ-29	N35.050	E761.365	granodiorita	◎		○	△	△	△									filico
64	MJJ30-53.60	MJJ-30	N35.041	E761.638	pórfido cuarcífero	◎		△	○	△									·	filico
65	MJJ30-120.00	MJJ-30	N35.041	E761.638	roca alterada	◎		△		△										filico
66	MJJ30-131.40	MJJ-30	N35.041	E761.638	pórfido granodiorita	◎		△		△										filico
67	MJJ30-176.00	MJJ-30	N35.041	E761.638	roca fuertemente alterada	◎		△	○	△									·	potásico
68	MJJ30-299.50	MJJ-30	N35.041	E761.638	pórfido granodiorita	◎		△	△	△										filico
69	MJJ30-313.00	MJJ-30	N35.041	E761.638	roca fuertemente alterada	◎		○	○	△										potásico
70	MJJ30-339.40	MJJ-30	N35.041	E761.638	roca fuertemente alterada	◎		△	○	△										potásico
71	MJJ30-380.15	MJJ-30	N35.041	E761.638	roca alterada	◎			△	△										potásico
72	MJJ30-499.00	MJJ-30	N35.041	E761.638	roca alterada	◎		△	○	○										potásico
73	MJJ30-517.00	MJJ-30	N35.041	E761.638	roca alterada	◎			△	△										potásico
74	MJJ30-547.80	MJJ-30	N35.041	E761.638	granodiorita	◎		◎		△										propilítico

◎; abundante ○; común △; poco ·; raro

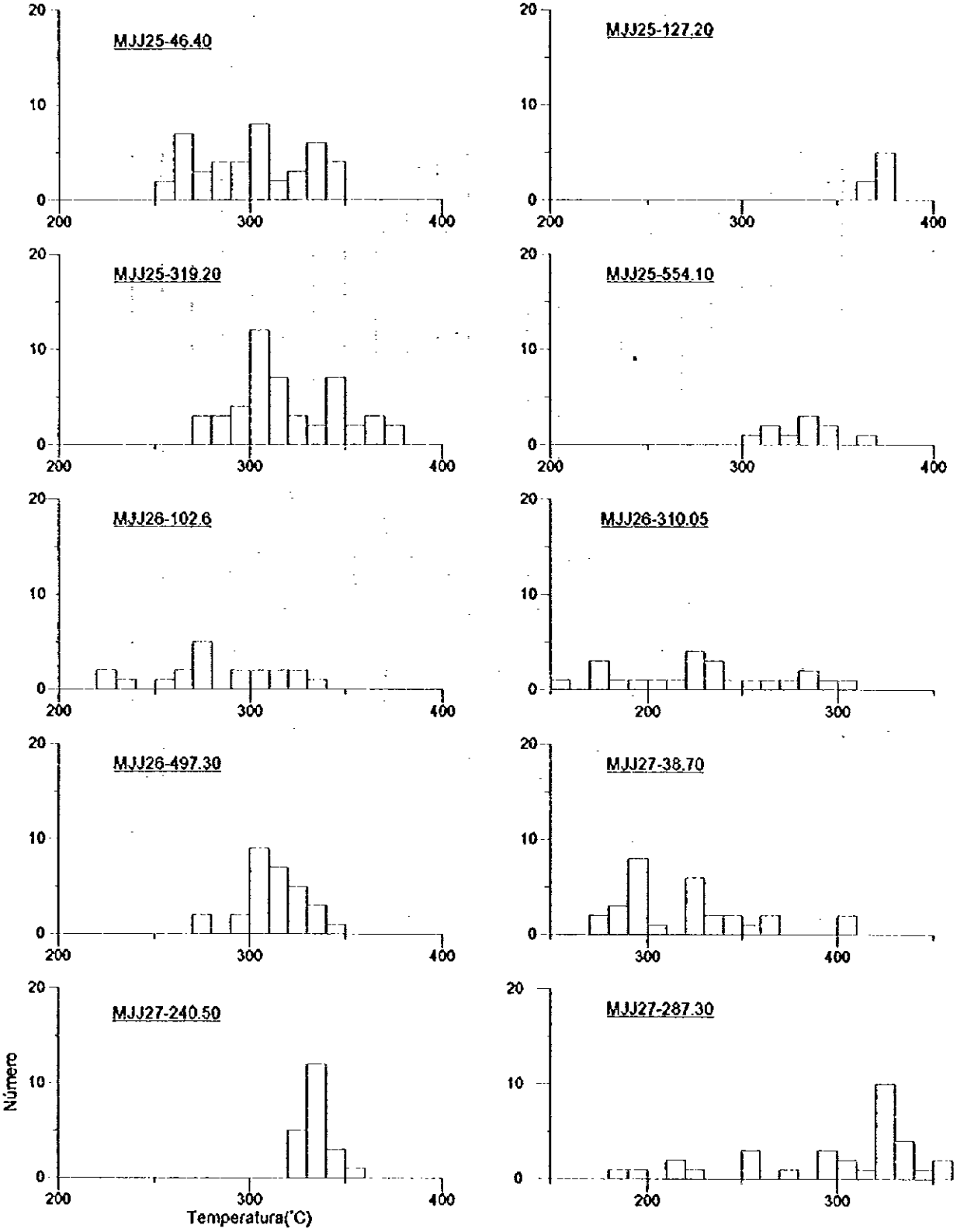
Apéndice 36 Resultados de mediciones de temperatura de inclusiones de fluido de testigos

Apéndice 36 Resultados de mediciones de temperatura de inclusiones de fluido de testigos(1)

Ser. No.	Muestra No.	Ubicación	Coordenadas		Tipo de muestra	No. de medidas	Temperatura y promedio(°C)
1	MJJ25-46.40	MJJ-25	N35.294	E761.275	veta de cuarzo en pórfido de cuarzo	43	356.1-349.0 / 301.4
2	MJJ25-127.20	MJJ-25	N35.294	E761.275	veta de cuarzo en roca alterada	7	364.5-3752 / 370.4
3	MJJ25-319.20	MJJ-25	N35.294	E761.275	veta de cuarzo en roca alterada	49	270.7-377.6 / 318.1
4	MJJ25-554.10	MJJ-25	N35.294	E761.275	veta de calcopirita de cuarzo en granodiorita	9	307.1-347.8 / 329.3
5	MJJ26-102.60	MJJ-26	N35.294	E761.275	veta de cuarzo blanco	20	224.0-338.2 / 283.2
6	MJJ26-310.05	MJJ-26	N35.294	E761.275	veta de cuarzo en roca alterada	23	157.8-303.4 / 228.7
7	MJJ26-497.30	MJJ-26	N35.294	E761.275	veta de pirita-calcopirita de cuarzo en pórfido de cuarzo	29	270.7-341.8 / 311.9
8	MJJ27-38.70	MJJ-27	N35.200	E761.440	veta de pirita-calcopirita de cuarzo	29	272.0-407.2 / 323.6
9	MJJ27-240.50	MJJ-27	N35.200	E761.440	veta de bornita de cuarzo	21	326.3 - 352.6 / 335.9
10	MJJ27-287.30	MJJ-27	N35.200	E761.440	veta de molibdenita de cuarzo	31	181.5-352.6 / 296.3
11	MJJ27-386.90	MJJ-27	N35.200	E761.440	veta cuarcífera	26	240.1-365.7 / 310.9
12	MJJ28-99.70	MJJ-28	N35.200	E761.440	veta de calcopirita de cuarzo	23	216.6-340.6 / 296.5
13	MJJ28-255.10	MJJ-28	N35.200	E761.440	veta de bornita pirita de cuarzo	30	242.6-344.2 / 307.5
14	MJJ28-500.80	MJJ-28	N35.200	E761.440	veta de calcopirita molibdenita de cuarzo	17	257.3-315.5 / 284.9
15	MJJ29-107.20	MJJ-29	N35.050	E761.365	veta de pirita de cuarzo en pórfido de cuarzo	36	272.0-351.4 / 318.5
16	MJJ29-279.60	MJJ-29	N35.050	E761.365	veta de cuarzo en pórfido dioritico	14	317.8-340.7 / 332.1
17	MJJ29-404.45	MJJ-29	N35.050	E761.365	veta de calcopirita de cuarzo en granodiorita	13	298.6-329.3 / 315.4
18	MJJ29-571.90	MJJ-29	N35.050	E761.365	veta de calcopirita de cuarzo en pórfido dioritico	30	257.3-369.2 / 326.1
19	MJJ30-35.10	MJJ-30	N35.041	E761.638	veta de pirita de cuarzo en granodiorita	29	261.0-339.4 / 292.2
20	MJJ30-97.20	MJJ-30	N35.041	E761.638	veta de calcopirita de cuarzo en pórfido de cuarzo	37	246.3-340.6 / 277.9
21	MJJ30-349.90	MJJ-30	N35.041	E761.638	veta de calcopirita de cuarzo roca alterada	23	299.8-333.5 / 316.4
22	MJJ30-496.20	MJJ-30	N35.041	E761.638	veta de bornita de cuarzo en roca alterada	33	313.1-346.6 / 326.6

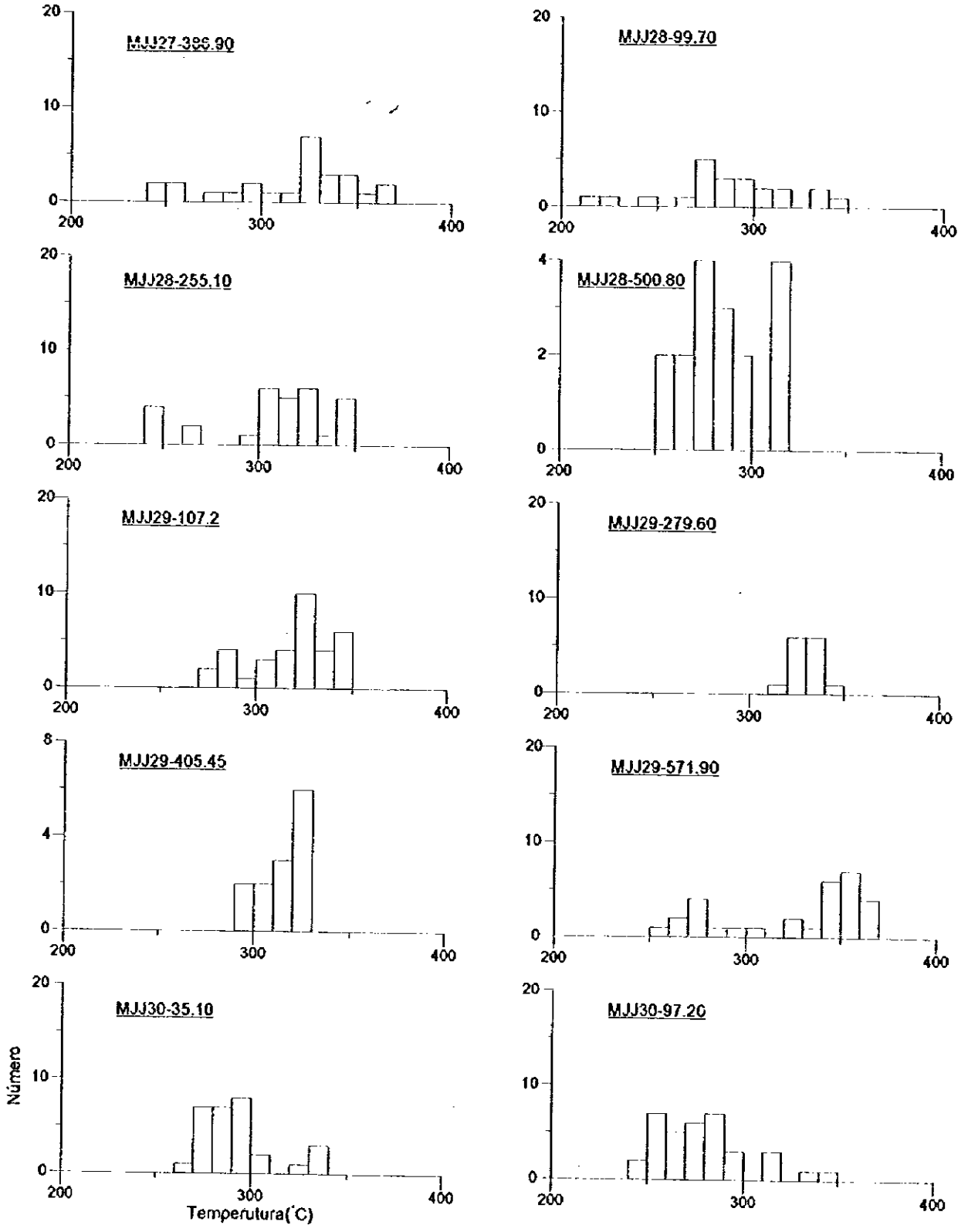
Apéndice 36 Resultados de mediciones de temperatura de inclusiones de fluido de testigos(2)

Histograma de la Temperatura



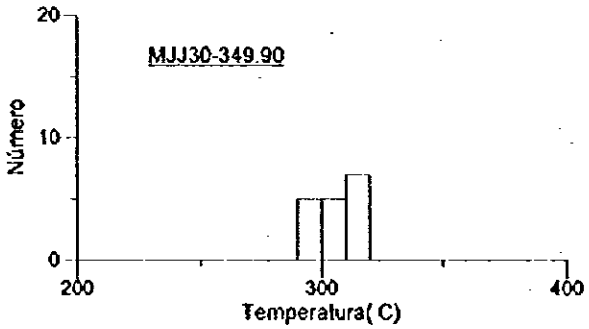
Apéndice 36 Resultados de mediciones de temperatura de inclusiones de fluido de testigos(3)

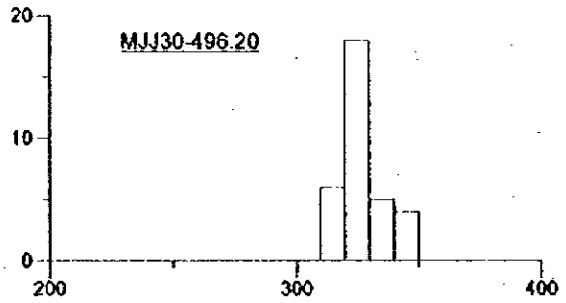
Histograma de la Temperatura



Apéndice 36 Resultados de mediciones de temperatura de inclusiones de fluido de testigos(4)

Histograma de la Temperatura





Apéndice 36 Resultados de mediciones de temperatura de inclusiones de fluido de testigos(5)

Muestra No.	MJJ25-46.40	MJJ25-127.20	MJJ25-319.20	MJJ25-554.10	MJJ26-102.6
Homogenization Temperatura(°C)	256.1	364.5	270.7	307.1	224
	258.5	365.7	273.2	311.9	229
	261	370.4	278	311.9	231.5
	262.2	371.6	281.7	326.3	257.3
	264.7	371.6	281.7	337	263.4
	265.9	374	286.5	337	263.4
	267.1	375.2	286.5	337	273.2
	269.5		291.4	347.8	275.6
	269.5		292.6	347.8	276.8
	270.7		293.8		279.3
	272		295		279.3
	279.3		302.2		290.2
	281.7		302.2		296.2
	282.9		303.4		302.2
	286.5		303.4		305.8
	288.9		303.4		311.9
	291.4		303.4		316.7
	291.4		304.6		320.3
	298.6		304.6		329.9
	299.8		304.6		338.2
	301		305.8		
	304.6		307.1		
	305.8		307.1		
	305.8		310.7		
	305.8		310.7		
	305.8		311.9		
	307.1		311.9		
	307.1		315.5		
	314.3		315.5		
	314.3		316.7		
	321.5		322.7		
	328.7		323.9		
	328.7		325.1		
	332.3		328.7		
	333.5		332.3		
	333.5		334.7		
	334.7		345.4		
	334.7		345.4		
	337		346.6		
	344.2		347.8		
	344.2		347.8		
	346.6		349		
	349		353.8		
			353.8		
			362.1		
			369.2		
			369.2		
			374		
			377.6		
Promedio	301.4	370.4	318.1	329.3	283.2

Apéndice 36 Resultados de mediciones de temperatura de inclusiones de fluido de testigos(6)

Muestra No.	MJJ26-310.05	MJJ26-497.3	MJJ27-38.7	MJJ27-240.5	MJJ27-287.3
	157.8	270.7	272	326.3	181.5
	171.5	273.2	273.2	329.9	197.8
	172.8	296.2	280.5	329.9	214.1
	177.8	297.4	386.5	329.9	214.1
	182.8	301	287.7	329.9	222
	192.8	301	290.2	331.1	252.4
	207.8	302.2	290.2	331.1	253.6
	212.8	305.8	292.6	331.1	259.8
	220.3	307.1	295	332.3	278
	224	307.1	296.2	333.5	292.6
	225.3	307.1	297.4	334.7	293.8
	226.5	308.3	299.8	335.8	293.8
	231.5	308.3	299.8	335.8	301
	232	310.7	304.6	335.8	301
	236.4	310.7	322.7	337	313.1
	242.6	313.1	323.9	337	322.7
	252.4	313.1	326.3	339.4	323.9
	265.9	315.5	327.5	341.8	323.9
	272	315.5	328.7	349	325.1
	280.5	316.7	329.9	349	326.3
	281.7	320.3	331.1	352.6	326.3
	290.3	322.7	332.3		326.3
	303.4	325.1	345.4		328.7
		327.5	347.8		329.9
		328.7	352.6		331.1
		331.1	368.1		333.5
		332.3	369.2		333.5
		334.7	404.8		339.4
		341.8	407.2		343
					350.2
					352.6
Promedio	228.7	311.9	323.6	335.9	296.3

Apéndice 36 Resultados de mediciones de temperatura de inclusiones de fluido de testigos(7)

Muestra No.	MJJ27-386.9	MJJ28-99.7	MJJ28-255.1	MJJ28-500.8	MJJ29-107.20
	240.1	216.6	242.6	257.3	272
	242.6	225.3	243.8	259.8	273.2
	251.2	242.6	246.3	261	274.4
	258.5	252.4	247.5	262.2	280.5
	275.6	269.5	263.4	272	282.9
	287.7	273.2	265.9	274.4	286.5
	297.4	276.8	297.4	276.8	288.9
	299.8	276.8	304.6	279.3	291.4
	308.3	278	305.8	285.3	307.1
	313.1	278	305.8	287.7	308.3
	320.3	281.7	307.1	287.7	309.5
	323.9	284.1	308.3	290.2	310.7
	326.3	286	309.5	298.6	316.7
	326.3	291.4	311.9	310.7	317.9
	326.3	293.8	315.5	311.9	317.9
	326.3	296.2	315.5	313.1	321.5
	327.5	308.3	316.7	315.5	321.5
	337	309.5	317.9		322.7
	337	316.7	321.5		323.9
	339.4	317.9	322.7		325.1
	340.6	333.5	323.9		328.7
	343	339.4	325.1		328.7
	345.4	340.6	325.1		328.7
	350.2		328.7		329.9
	364.5		338.2		329.9
	365.7		340.6		332.3
			341.8		334.7
			343		338.2
			344.2		339.4
			344.2		340
					343
					344.2
					346.6
					347.8
					349
					351.4
Promedio	310.9	296.5	307.5	284.9	318.5

Apéndice 36 Resultados de mediciones de temperatura de inclusiones de fluido de testigos(8)

Muestra No.	MJJ29-279.60	MJJ29-404.45	MJJ29-571.90	MJJ30-35.15	MJJ30-97.20
	317.9	298.6	257.3	261	246.3
	327.5	298.6	264.7	270.7	248.3
	327.5	304.6	267.1	270.7	248.3
	328.7	307.1	273.2	274.4	250
	329.9	310.7	278	276.8	250
	329.9	313.1	278	278	251.2
	331.1	315.5	279.3	279.3	252.4
	332.3	320.3	280.5	279.3	254.9
	332.3	325.1	295	280.5	256.1
	337	325.1	301	281.7	257.3
	337	326.3	327.5	281.7	262.2
	338.2	326.3	328.7	282.9	264.7
	339.4	329.3	338.2	284.1	265.9
	340.6		340.6	287.7	267.1
			346.6	288.9	268.3
			347.8	291.4	272
			347.8	291.4	273.2
			349	291.4	273.2
			349	293.8	275.6
			350.2	293.8	278
			351.4	295	279.3
			351.4	295	281.7
			352.6	296.2	282.7
			352.6	303.4	282.9
			355	308.3	284.1
			356.1	320.3	285.3
			361.9	338.2	285.3
			366.9	339.4	285.3
			366.9	339.4	286.5
			369.2		293.8
					298.6
					298.6
					310.7
					314.3
					319.1
					337
					340.6
Promedio	332.1	315.4	326.1	292.2	277.9

Apéndice 36 Resultados de mediciones de temperatura de inclusiones de fluido de testigos(9)

Muestra No.	MJJ30-349.90	MJJ30-496.20
	299.8	313.1
	305.8	315.5
	307.1	316.7
	308.3	317.9
	308.3	319
	309.5	319
	309.5	320.3
	310.7	321.5
	311.9	321.5
	311.9	321.5
	313.1	322.7
	315.5	322.7
	316.7	322.7
	316.7	323.9
	317.9	323.9
	320.3	325.1
	321.5	325.1
	321.5	325.1
	328.7	327.5
	328.7	327.5
	329.9	327.5
	331.1	328.7
	333.5	328.7
		329.9
		331.1
		331.1
		332.3
		332.3
		333.5
		340.6
		341.8
		341.8
		346.6
Promedio	316.4	326.6

Apéndice 37 Resultados de análisis químicos en testigos mineralizados

Resultado de análisis químico en testigos de la perforación

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1	MJJ30-300	<0.1	1.0	2975	12	29	72	2.34	0.62	1.40	2.29	296	76	1.287
2	MJJ30-302	<0.1	1.2	4273	16	32	92	2.05	-	-	-	-	-	-
3	MJJ30-304	<0.1	1.4	4644	16	29	45	2.06	-	-	-	-	-	-
4	MJJ30-306	<0.1	1.5	7769	17	18	16	2.56	-	-	-	-	-	-
5	MJJ30-308	<0.1	2.6	8229	15	25	138	1.69	-	-	-	-	-	-
6	MJJ30-310	<0.1	1.1	4761	12	22	24	1.73	0.28	1.42	1.48	123	109	0.981
7	MJJ30-312	<0.1	1.4	7989	14	56	110	1.52	-	-	-	-	-	-
8	MJJ30-314	<0.1	1.0	3919	12	68	1437	1.47	-	-	-	-	-	-
9	MJJ30-316	<0.1	1.1	2785	16	34	41	1.31	-	-	-	-	-	-
10	MJJ30-318	<0.1	1.1	3263	14	24	45	1.01	-	-	-	-	-	-
11	MJJ30-320	<0.1	0.6	1850	14	23	46	1.62	0.41	1.36	1.60	176	92	0.874
12	MJJ30-322	<0.1	0.2	3537	13	23	24	1.93	-	-	-	-	-	-
13	MJJ30-324	<0.1	1.0	3759	33	27	24	2.91	-	-	-	-	-	-
14	MJJ30-326	<0.1	1.1	6527	14	29	42	1.78	-	-	-	-	-	-
15	MJJ30-328	<0.1	0.4	3390	17	27	81	1.87	-	-	-	-	-	-
16	MJJ30-330	<0.1	1.0	3254	11	21	52	2.26	0.34	1.23	1.64	109	92	1.432
17	MJJ30-332	<0.1	1.0	3263	18	15	27	2.45	-	-	-	-	-	-
18	MJJ30-334	<0.1	1.2	2840	15	24	20	2.18	-	-	-	-	-	-
19	MJJ30-336	<0.1	4.2	16873	14	50	177	2.83	-	-	-	-	-	-
20	MJJ30-338	<0.1	9.3	21086	20	40	78	2.19	-	-	-	-	-	-

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
21	MJJ30-340	<0.1	15.0	34064	11	35	241	1.82	0.14	1.61	0.21	31	126	1.329
22	MJJ30-342	<0.1	14.5	35706	15	26	239	2.02	-	-	-	-	-	-
23	MJJ30-344	<0.1	6.5	19896	14	24	237	1.90	-	-	-	-	-	-
24	MJJ30-346	<0.1	11.2	24872	16	19	162	1.99	-	-	-	-	-	-
25	MJJ30-348	<0.1	7.8	27519	15	24	179	2.16	-	-	-	-	-	-
26	MJJ30-350	<0.1	14.0	43348	12	19	701	2.22	0.15	1.80	0.22	29	133	1.450
27	MJJ30-352	<0.1	17.9	35124	14	13	455	2.00	-	-	-	-	-	-
28	MJJ30-354	<0.1	9.1	24754	12	13	2740	1.74	-	-	-	-	-	-
29	MJJ30-356	<0.1	5.2	16601	12	14	116	1.80	-	-	-	-	-	-
30	MJJ30-358	<0.1	2.1	7081	14	18	118	1.87	-	-	-	-	-	-
31	MJJ30-360	<0.1	1.5	3625	11	18	104	1.55	0.62	0.86	2.05	286	60	0.442
32	MJJ30-362	<0.1	3.5	11415	16	18	59	2.12	-	-	-	-	-	-
33	MJJ30-364	<0.1	1.8	8376	14	17	127	1.75	-	-	-	-	-	-
34	MJJ30-366	<0.1	1.1	3907	17	21	101	1.70	-	-	-	-	-	-
35	MJJ30-368	<0.1	0.8	2521	16	23	31	1.68	-	-	-	-	-	-
36	MJJ30-370	<0.1	1.1	2785	10	22	26	1.31	0.77	0.86	1.74	246	65	0.136
37	MJJ30-372	<0.1	0.4	1595	14	19	35	1.49	-	-	-	-	-	-
38	MJJ30-374	<0.1	0.5	8548	12	17	55	2.06	-	-	-	-	-	-
39	MJJ30-376	<0.1	1.5	11989	16	17	93	1.90	-	-	-	-	-	-
40	MJJ30-378	<0.1	0.8	4676	15	12	112	1.38	-	-	-	-	-	-
41	MJJ30-380	<0.1	1.9	7510	10	13	256	1.24	0.20	1.25	1.56	95	91	0.518
42	MJJ30-382	<0.1	1.0	9383	15	12	189	1.52	-	-	-	-	-	-
43	MJJ30-384	<0.1	0.4	6373	14	14	207	1.90	-	-	-	-	-	-
44	MJJ30-386	<0.1	1.3	7277	16	10	301	1.64	-	-	-	-	-	-
45	MJJ30-388	<0.1	0.6	3393	13	17	146	1.59	-	-	-	-	-	-
46	MJJ30-390	<0.1	1.0	3355	10	17	198	1.39	0.30	1.13	1.08	103	101	0.469
47	MJJ30-392	<0.1	<0.1	2688	13	14	241	1.22	-	-	-	-	-	-
48	MJJ30-394	<0.1	<0.1	2973	13	15	287	1.37	-	-	-	-	-	-
49	MJJ30-396	<0.1	<0.1	2570	14	15	202	1.34	-	-	-	-	-	-
50	MJJ30-398	<0.1	<0.1	3269	14	14	116	1.37	-	-	-	-	-	-

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
51	MJJ30-400	<0.1	1.3	6375	15	28	206	1.38	0.23	1.26	0.90	98	104	0.587
52	MJJ30-402	<0.1	0.7	2854	17	25	80	1.59	-	-	-	-	-	-
53	MJJ30-404	<0.1	<0.1	1670	18	22	171	1.57	-	-	-	-	-	-
54	MJJ30-406	<0.1	0.6	6084	16	13	70	1.58	-	-	-	-	-	-
55	MJJ30-408	<0.1	2.1	7340	13	14	311	1.31	-	-	-	-	-	-
56	MJJ30-410	<0.1	0.9	4248	13	39	120	2.45	0.41	1.45	0.88	106	140	0.779
57	MJJ30-412	<0.1	0.8	5048	15	51	336	4.02	-	-	-	-	-	-
58	MJJ30-414	<0.1	0.7	3960	15	24	191	2.23	-	-	-	-	-	-
59	MJJ30-416	<0.1	0.4	11191	12	11	272	1.80	-	-	-	-	-	-
60	MJJ30-418	<0.1	1.6	11344	11	14	381	1.73	-	-	-	-	-	-
61	MJJ30-420	<0.1	2.6	11017	15	30	533	1.44	0.17	1.67	0.55	49	129	0.735
62	MJJ30-422	<0.1	0.9	10521	17	17	90	1.75	-	-	-	-	-	-
63	MJJ30-424	<0.1	<0.1	3480	16	24	90	1.34	-	-	-	-	-	-
64	MJJ30-426	<0.1	0.7	5663	14	13	67	1.32	-	-	-	-	-	-
65	MJJ30-428	<0.1	1.1	7376	16	16	178	1.14	-	-	-	-	-	-
66	MJJ30-430	<0.1	0.9	8060	15	30	157	1.85	0.41	1.25	1.40	172	93	0.817
67	MJJ30-432	<0.1	0.9	7509	12	14	186	1.82	-	-	-	-	-	-
68	MJJ30-434	<0.1	2.3	5467	14	15	183	1.50	-	-	-	-	-	-
69	MJJ30-436	<0.1	1.2	5170	17	26	402	1.97	-	-	-	-	-	-
70	MJJ30-438	<0.1	0.6	5759	16	20	58	2.09	-	-	-	-	-	-
71	MJJ30-440	<0.1	1.8	9092	14	38	87	1.76	0.18	1.62	0.35	38	150	0.724
72	MJJ30-442	<0.1	0.5	3863	11	10	97	1.10	-	-	-	-	-	-
73	MJJ30-444	<0.1	2.7	4823	12	13	56	0.81	-	-	-	-	-	-
74	MJJ30-446	<0.1	1.3	10303	13	15	310	1.48	-	-	-	-	-	-
75	MJJ30-448	<0.1	0.5	6959	17	14	239	1.76	-	-	-	-	-	-
76	MJJ30-450	<0.1	1.1	4444	11	29	331	1.65	0.38	1.27	1.40	167	104	0.925
77	MJJ30-452	<0.1	1.8	4420	15	10	206	1.20	-	-	-	-	-	-
78	MJJ30-454	<0.1	1.1	3395	13	11	65	1.12	-	-	-	-	-	-
79	MJJ30-456	<0.1	0.9	3784	12	11	369	1.03	-	-	-	-	-	-
80	MJJ30-458	<0.1	<0.1	3031	15	12	73	0.94	-	-	-	-	-	-

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
81	MJJ30-460	<0.1	0.4	3495	14	27	90	0.96	0.31	1.41	1.45	165	103	0.302
82	MJJ30-462	<0.1	0.2	2973	17	41	91	0.83	-	-	-	-	-	-
83	MJJ30-464	<0.1	0.8	3566	18	18	236	1.01	-	-	-	-	-	-
84	MJJ30-466	<0.1	1.3	7283	17	16	190	1.19	-	-	-	-	-	-
85	MJJ30-468	<0.1	0.6	3881	17	16	179	1.32	-	-	-	-	-	-
86	MJJ30-470	<0.1	1.2	3652	13	36	92	1.46	0.32	1.48	1.15	128	127	0.678
87	MJJ30-472	<0.1	5.4	13560	19	72	685	1.09	-	-	-	-	-	-
88	MJJ30-474	<0.1	2.9	9911	18	14	97	1.08	-	-	-	-	-	-
89	MJJ30-476	<0.1	0.2	3818	13	19	298	0.95	-	-	-	-	-	-
90	MJJ30-478	<0.1	<0.1	3262	15	17	253	0.81	-	-	-	-	-	-
91	MJJ30-480	<0.1	2.3	9909	12	38	316	2.11	0.29	1.67	0.82	83	165	0.599
92	MJJ30-482	<0.1	2.3	6974	19	17	89	1.36	-	-	-	-	-	-
93	MJJ30-484	<0.1	2.5	10418	13	31	338	2.84	-	-	-	-	-	-
94	MJJ30-486	<0.1	2.1	9377	18	41	248	3.56	-	-	-	-	-	-
95	MJJ30-488	<0.1	1.4	9504	17	33	285	2.84	-	-	-	-	-	-
96	MJJ30-490	<0.1	3.1	10209	12	32	365	1.21	0.30	1.21	1.28	161	103	0.588
97	MJJ30-492	<0.1	2.9	6156	14	16	605	1.11	-	-	-	-	-	-
98	MJJ30-494	<0.1	4.6	9901	20	19	358	0.83	-	-	-	-	-	-
99	MJJ30-496	<0.1	2.4	9837	15	18	336	0.79	-	-	-	-	-	-
100	MJJ30-498	<0.1	5.4	13273	21	55	324	0.91	-	-	-	-	-	-
101	MJJ30-500	<0.1	6.7	23140	17	41	140	1.41	0.18	1.39	0.73	75	123	0.883
102	MJJ30-502	<0.1	3.6	16078	17	15	431	1.72	-	-	-	-	-	-
103	MJJ30-504	<0.1	4.3	20480	16	6	412	2.11	-	-	-	-	-	-
104	MJJ30-506	<0.1	3.4	18823	14	13	183	1.78	-	-	-	-	-	-
105	MJJ30-508	<0.1	3.0	17576	17	23	707	1.77	-	-	-	-	-	-
106	MJJ30-510	<0.1	1.7	10424	16	30	256	1.46	0.15	1.46	0.33	33	133	0.742
107	MJJ30-512	<0.1	7.8	22291	14	27	1065	1.81	-	-	-	-	-	-
108	MJJ30-514	<0.1	1.0	8262	17	12	186	1.51	-	-	-	-	-	-
109	MJJ30-516	<0.1	2.9	12546	18	43	87	1.78	-	-	-	-	-	-
110	MJJ30-518	<0.1	7.1	17106	21	234	574	1.24	-	-	-	-	-	-

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
111	MJJ30-520	<0.1	6.9	22401	14	60	528	1.35	0.20	1.36	0.23	34	109	0.897
112	MJJ30-522	<0.1	6.8	22830	18	27	310	1.60	-	-	-	-	-	-
113	MJJ30-524	<0.1	7.6	25993	12	57	901	1.47	-	-	-	-	-	-
114	MJJ30-526	<0.1	9.9	27631	20	107	686	1.85	-	-	-	-	-	-
115	MJJ30-528	<0.1	8.2	24616	11	32	160	1.90	-	-	-	-	-	-
116	MJJ30-530	<0.1	3.9	17216	16	33	98	2.24	0.31	1.52	0.34	46	137	0.782
117	MJJ30-532	<0.1	3.4	12937	13	49	164	2.34	-	-	-	-	-	-
118	MJJ30-534	<0.1	3.4	10184	14	66	266	2.32	-	-	-	-	-	-
119	MJJ30-536	<0.1	5.1	14021	79	32	298	2.16	-	-	-	-	-	-
120	MJJ30-538	<0.1	6.6	21978	13	25	890	1.98	-	-	-	-	-	-
121	MJJ30-540	<0.1	5.9	21664	13	40	594	2.10	0.26	1.56	0.26	37	131	0.910
122	MJJ30-542	<0.1	3.1	12506	20	47	263	2.63	-	-	-	-	-	-
123	MJJ30-544	<0.1	2.1	8551	17	36	51	2.51	-	-	-	-	-	-
124	MJJ30-546	<0.1	0.9	4820	18	46	20	3.19	-	-	-	-	-	-
125	MJJ30-548	<0.1	2.7	7830	18	41	68	3.03	-	-	-	-	-	-
126	MJJ30-550	<0.1	1.2	2982	19	59	23	2.71	0.45	1.47	0.62	103	138	0.201
127	MJJ30-552	<0.1	1.4	10622	18	101	174	4.39	-	-	-	-	-	-
128	MJJ30-554	<0.1	0.8	2617	17	51	20	3.21	-	-	-	-	-	-
129	MJJ30-556	<0.1	0.6	4578	15	52	42	3.81	-	-	-	-	-	-
130	MJJ30-558	<0.1	0.7	4125	12	29	37	2.04	-	-	-	-	-	-
131	MJJ30-560	<0.1	2.0	4366	14	25	284	0.93	0.16	1.34	0.30	31	106	0.341
132	MJJ30-562	<0.1	1.0	3431	12	23	50	0.80	-	-	-	-	-	-
133	MJJ30-564	<0.1	2.9	7737	16	43	50	1.61	-	-	-	-	-	-
134	MJJ30-566	<0.1	1.9	6298	19	31	166	1.73	-	-	-	-	-	-
135	MJJ30-568	<0.1	1.2	4893	16	22	83	1.25	-	-	-	-	-	-
136	MJJ30-570	<0.1	2.8	8978	11	64	102	1.60	0.25	1.18	0.49	53	115	0.495
137	MJJ30-572	<0.1	2.0	7065	18	30	74	2.23	-	-	-	-	-	-
138	MJJ30-574	<0.1	3.4	8048	16	48	97	1.69	-	-	-	-	-	-
139	MJJ30-576	<0.1	3.1	9854	15	39	45	1.64	-	-	-	-	-	-
140	MJJ30-578	<0.1	2.3	10899	14	34	111	1.37	-	-	-	-	-	-

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
141	MJJ30-580	<0.1	4.5	10692	12	45	213	1.53	0.25	1.42	0.46	44	117	0.493
142	MJJ30-582	<0.1	1.5	5419	16	54	67	1.33	-	-	-	-	-	-
143	MJJ30-584	<0.1	2.5	4426	13	20	72	1.29	-	-	-	-	-	-
144	MJJ30-586	<0.1	1.1	4339	17	36	80	2.54	-	-	-	-	-	-
145	MJJ30-588	<0.1	4.8	14254	18	54	130	2.09	-	-	-	-	-	-
146	MJJ30-590	<0.1	3.4	9767	13	42	245	1.55	0.21	1.68	0.52	45	137	0.649
147	MJJ30-592	<0.1	2.8	8457	15	20	331	1.48	-	-	-	-	-	-
148	MJJ30-594	<0.1	<0.1	5059	15	32	82	1.35	-	-	-	-	-	-
149	MJJ30-596	<0.1	1.9	5552	17	46	83	1.96	-	-	-	-	-	-
150	MJJ30-598	<0.1	1.6	6240	14	44	93	1.61	-	-	-	-	-	-
151	MJJ30-600	<0.1	1.2	6989	17	32	224	0.91	0.21	1.59	0.87	61	108	0.496
152	MJJ29-350	<0.1	1.7	10866	16	30	391	3.17	0.53	2.48	1.67	147	112	1.793
153	MJJ29-352	<0.1	3.1	8681	17	29	208	3.24	-	-	-	-	-	-
154	MJJ29-354	<0.1	1.6	7501	18	38	96	4.27	-	-	-	-	-	-
155	MJJ29-356	<0.1	0.9	7820	18	28	137	3.29	-	-	-	-	-	-
156	MJJ29-358	<0.1	1.9	11099	15	26	237	3.67	-	-	-	-	-	-
157	MJJ29-360	<0.1	1.7	6393	16	29	140	3.01	0.42	2.80	1.05	117	160	0.652
158	MJJ29-362	<0.1	2.8	8641	21	28	134	3.54	-	-	-	-	-	-
159	MJJ29-364	<0.1	1.4	8895	16	30	91	3.37	-	-	-	-	-	-
160	MJJ29-366	<0.1	2.0	9484	12	20	2331	3.00	-	-	-	-	-	-
161	MJJ29-368	<0.1	0.9	5053	15	24	157	2.92	-	-	-	-	-	-
162	MJJ29-370	<0.1	2.9	10241	11	23	233	2.46	0.24	2.27	0.78	75	150	1.103
163	MJJ29-372	<0.1	2.5	7851	19	22	435	3.30	-	-	-	-	-	-
164	MJJ29-374	<0.1	1.2	6365	20	19	200	2.81	-	-	-	-	-	-
165	MJJ29-376	<0.1	0.8	6263	18	21	277	3.37	-	-	-	-	-	-
166	MJJ29-378	<0.1	1.1	6476	18	23	211	3.37	-	-	-	-	-	-
167	MJJ29-380	<0.1	0.9	4102	14	26	177	2.36	0.36	1.85	1.26	95	136	1.525
168	MJJ29-382	<0.1	0.1	6071	17	22	402	3.24	-	-	-	-	-	-
169	MJJ29-384	<0.1	1.9	9747	20	25	417	3.21	-	-	-	-	-	-
170	MJJ29-386	<0.1	4.0	12681	17	23	413	2.90	-	-	-	-	-	-

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
171	MJJ29-388	<0.1	3.9	17356	14	24	274	3.52	-	-	-	-	-	-
172	MJJ29-390	<0.1	2.1	14876	12	25	355	2.82	0.22	2.24	0.47	35	164	2.084
173	MJJ29-392	<0.1	1.9	10057	22	34	293	3.29	-	-	-	-	-	-
174	MJJ29-394	<0.1	1.1	8463	21	28	240	3.46	-	-	-	-	-	-
175	MJJ29-396	0.2	2.9	8716	23	33	443	4.62	-	-	-	-	-	-
176	MJJ29-398	<0.1	1.4	6906	21	34	236	3.80	-	-	-	-	-	-
177	MJJ29-400	<0.1	0.8	4639	15	34	120	3.16	0.28	1.82	0.73	72	161	1.430
178	MJJ29-402	<0.1	1.6	5673	17	35	161	3.92	-	-	-	-	-	-
179	MJJ29-404	<0.1	0.9	6806	20	34	184	3.75	-	-	-	-	-	-
180	MJJ29-406	<0.1	2.4	9674	19	33	74	4.82	-	-	-	-	-	-
181	MJJ29-408	<0.1	2.6	10448	21	36	81	4.65	-	-	-	-	-	-
182	MJJ29-410	<0.1	2.7	16876	12	27	167	3.90	0.36	2.21	0.37	39	156	3.036
183	MJJ29-412	<0.1	3.0	9242	24	27	107	3.51	-	-	-	-	-	-
184	MJJ29-414	<0.1	1.3	9071	21	29	1257	2.44	-	-	-	-	-	-
185	MJJ29-416	<0.1	2.2	10256	20	23	202	3.13	-	-	-	-	-	-
186	MJJ29-418	<0.1	1.5	6933	18	32	215	2.94	-	-	-	-	-	-
187	MJJ29-420	<0.1	2.2	13207	13	25	224	2.87	0.23	1.89	0.69	54	131	1.553
188	MJJ29-422	<0.1	2.9	14419	17	26	267	3.39	-	-	-	-	-	-
189	MJJ29-424	<0.1	1.9	9484	16	28	239	3.07	-	-	-	-	-	-
190	MJJ29-426	<0.1	3.2	10034	15	25	447	2.76	-	-	-	-	-	-
191	MJJ29-428	<0.1	1.0	10334	16	26	1241	2.85	-	-	-	-	-	-
192	MJJ29-430	<0.1	1.6	11628	16	22	288	2.21	0.33	1.43	1.03	89	110	1.013
193	MJJ29-432	<0.1	1.8	10316	20	18	277	2.78	-	-	-	-	-	-
194	MJJ29-434	<0.1	2.6	15494	13	32	1644	2.35	-	-	-	-	-	-
195	MJJ29-436	<0.1	1.2	8555	20	21	214	2.41	-	-	-	-	-	-
196	MJJ29-438	<0.1	1.5	11360	17	28	245	2.66	-	-	-	-	-	-
197	MJJ29-440	<0.1	2.9	15912	12	27	336	2.34	0.40	1.50	1.22	109	96	1.192
198	MJJ29-442	<0.1	2.0	8409	13	26	315	2.80	-	-	-	-	-	-
199	MJJ29-444	<0.1	1.5	7145	15	31	472	2.95	-	-	-	-	-	-
200	MJJ29-446	<0.1	3.5	12379	20	25	120	2.55	-	-	-	-	-	-

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
201	MJJ29-448	<0.1	1.4	6913	23	32	84	2.62	-	-	-	-	-	-
202	MJJ29-450	<0.1	1.1	4801	13	32	158	2.01	0.52	1.09	1.55	153	90	0.914
203	MJJ29-452	<0.1	1.5	9113	12	30	415	2.69	-	-	-	-	-	-
204	MJJ29-454	<0.1	5.5	16492	13	22	246	2.66	-	-	-	-	-	-
205	MJJ29-456	<0.1	1.3	9355	18	24	287	2.41	-	-	-	-	-	-
206	MJJ29-458	<0.1	1.5	6223	18	23	170	1.74	-	-	-	-	-	-
207	MJJ29-460	<0.1	0.6	5688	16	20	125	2.00	0.25	1.46	1.38	79	120	1.071
208	MJJ29-462	<0.1	2.7	12961	13	22	589	2.58	-	-	-	-	-	-
209	MJJ29-464	<0.1	0.7	4371	13	25	118	1.95	-	-	-	-	-	-
210	MJJ29-466	<0.1	0.7	4291	13	95	175	1.85	-	-	-	-	-	-
211	MJJ29-468	<0.1	0.4	4010	16	24	142	1.83	-	-	-	-	-	-
212	MJJ29-470	<0.1	1.0	4549	12	36	83	2.22	0.44	1.48	1.55	149	112	1.064
213	MJJ29-472	<0.1	2.0	12510	15	42	2100	4.04	-	-	-	-	-	-
214	MJJ29-474	<0.1	1.6	13416	7	38	6422	4.61	-	-	-	-	-	-
215	MJJ29-476	<0.1	0.3	2595	24	35	60	1.40	-	-	-	-	-	-
216	MJJ29-478	<0.1	<0.1	2088	18	25	173	1.55	-	-	-	-	-	-
217	MJJ29-480	<0.1	2.7	7662	16	24	234	1.52	0.16	1.47	0.22	28	127	0.743
218	MJJ29-482	<0.1	2.1	14973	25	224	4072	2.49	-	-	-	-	-	-
219	MJJ29-484	<0.1	<0.1	8111	5	59	3972	1.80	-	-	-	-	-	-
220	MJJ29-486	<0.1	2.2	14771	19	132	469	2.29	-	-	-	-	-	-
221	MJJ29-488	<0.1	3.2	10261	15	1177	160	1.93	-	-	-	-	-	-
222	MJJ29-490	<0.1	1.6	7035	15	296	417	2.04	0.40	1.39	0.96	119	121	1.061
223	MJJ29-492	<0.1	3.2	12760	16	44	648	1.95	-	-	-	-	-	-
224	MJJ29-494	<0.1	3.4	11323	21	33	253	1.92	-	-	-	-	-	-
225	MJJ29-496	<0.1	1.2	10657	17	39	2036	1.94	-	-	-	-	-	-
226	MJJ29-498	<0.1	2.5	16326	13	32	841	2.46	-	-	-	-	-	-
227	MJJ29-500	<0.1	1.3	8030	19	57	82	2.42	0.64	1.29	1.36	187	101	0.878
228	MJJ29-502	<0.1	2.8	11639	18	39	713	2.21	-	-	-	-	-	-
229	MJJ29-504	<0.1	3.4	13704	20	46	463	2.16	-	-	-	-	-	-
230	MJJ29-506	<0.1	3.9	16199	21	39	647	2.26	-	-	-	-	-	-

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
231	MJJ29-508	<0.1	2.3	7901	24	42	372	2.42	-	-	-	-	-	-
232	MJJ29-510	<0.1	3.0	11104	15	26	469	2.01	0.43	1.23	1.20	151	95	0.577
233	MJJ29-512	<0.1	0.9	4673	18	28	1094	2.01	-	-	-	-	-	-
234	MJJ29-514	<0.1	2.3	8669	14	31	477	1.80	-	-	-	-	-	-
235	MJJ29-516	<0.1	1.8	7822	22	57	2133	1.82	-	-	-	-	-	-
236	MJJ29-518	<0.1	2.6	10254	16	25	421	1.88	-	-	-	-	-	-
237	MJJ29-520	<0.1	2.8	10515	16	32	179	1.86	0.44	1.53	1.04	162	109	0.650
238	MJJ29-522	<0.1	2.4	8993	22	49	342	2.11	-	-	-	-	-	-
239	MJJ29-524	<0.1	2.0	10628	23	223	85	2.51	-	-	-	-	-	-
240	MJJ29-526	<0.1	1.5	8333	22	55	156	3.01	-	-	-	-	-	-
241	MJJ29-528	<0.1	2.6	10852	18	47	416	3.61	-	-	-	-	-	-
242	MJJ29-530	<0.1	8.8	32088	10	70	1820	2.17	0.47	1.98	0.20	33	157	1.308
243	MJJ29-532	<0.1	6.4	18485	16	15	580	1.73	-	-	-	-	-	-
244	MJJ29-534	<0.1	5.4	14252	19	18	452	1.55	-	-	-	-	-	-
245	MJJ29-536	<0.1	2.3	5617	20	23	135	1.49	-	-	-	-	-	-
246	MJJ29-538	<0.1	3.3	12011	16	20	389	1.70	-	-	-	-	-	-
247	MJJ29-540	<0.1	5.2	18164	10	19	326	1.38	0.14	1.67	0.18	17	127	0.659
248	MJJ29-542	<0.1	2.6	7872	27	80	698	1.58	-	-	-	-	-	-
249	MJJ29-543	<0.1	1.4	8273	14	18	364	1.56	-	-	-	-	-	-
250	MJJ29-546	<0.1	2.5	7597	21	19	219	1.44	-	-	-	-	-	-
251	MJJ29-548	<0.1	2.0	7876	19	15	158	1.76	-	-	-	-	-	-
252	MJJ29-550	<0.1	2.4	10499	11	13	385	1.19	0.16	1.90	0.32	27	152	0.593
253	MJJ29-552	<0.1	1.8	7783	18	30	247	1.59	-	-	-	-	-	-
254	MJJ29-554	<0.1	1.8	8748	17	30	383	1.68	-	-	-	-	-	-
255	MJJ29-556	<0.1	4.6	14444	19	50	358	2.02	-	-	-	-	-	-
256	MJJ29-558	<0.1	2.6	9748	17	37	307	1.74	-	-	-	-	-	-
257	MJJ29-560	<0.1	3.4	11969	15	32	349	1.72	0.20	1.98	0.38	35	147	0.802
258	MJJ29-562	<0.1	5.4	18147	13	79	320	1.97	-	-	-	-	-	-
259	MJJ29-564	<0.1	5.0	16491	19	39	460	1.84	-	-	-	-	-	-
260	MJJ29-566	<0.1	4.4	14912	28	181	1067	1.77	-	-	-	-	-	-

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
261	MJJ29-568	<0.1	6.0	18852	22	220	1113	1.76	-	-	-	-	-	-
262	MJJ29-570	<0.1	3.0	12031	17	239	229	1.27	0.18	1.60	0.18	17	123	0.757
263	MJJ29-572	<0.1	3.5	10904	23	132	1122	1.53	-	-	-	-	-	-
264	MJJ29-574	<0.1	4.0	14121	14	50	253	1.47	-	-	-	-	-	-
265	MJJ29-576	<0.1	5.2	14966	19	31	181	1.76	-	-	-	-	-	-
266	MJJ29-578	<0.1	2.8	9912	17	109	407	1.89	-	-	-	-	-	-
267	MJJ29-580	<0.1	3.0	11195	13	31	100	1.58	0.24	1.79	0.21	22	146	0.697
268	MJJ29-582	<0.1	3.7	13375	18	24	131	1.82	-	-	-	-	-	-
269	MJJ29-584	<0.1	4.7	17907	14	44	358	3.52	-	-	-	-	-	-
270	MJJ29-586	<0.1	7.0	31565	19	69	168	6.50	-	-	-	-	-	-
271	MJJ29-588	<0.1	6.9	25272	14	68	584	4.74	-	-	-	-	-	-
272	MJJ29-590	<0.1	1.8	8905	14	111	76	4.38	0.79	1.23	0.21	55	138	0.319
273	MJJ29-592	<0.1	0.7	2685	15	152	90	5.73	-	-	-	-	-	-
274	MJJ29-594	<0.1	1.2	4990	25	137	36	5.34	-	-	-	-	-	-
275	MJJ29-596	<0.1	1.4	5481	16	125	298	4.87	-	-	-	-	-	-
276	MJJ29-598	<0.1	1.3	4882	15	146	138	5.39	-	-	-	-	-	-
277	MJJ29-600	<0.1	1.4	6888	19	139	185	5.41	0.65	1.46	0.15	49	180	0.258
278	MJJ30-4.6	<0.1	<0.1	562	16	28	69	2.58	-	-	-	-	-	-
279	MJJ30-6	<0.1	0.6	940	17	20	96	3.85	-	-	-	-	-	-
280	MJJ30-8	<0.1	1.5	793	28	20	82	3.69	-	-	-	-	-	-
281	MJJ30-10	<0.1	0.1	578	18	14	63	3.23	0.07	1.54	0.19	18	140	0.049
282	MJJ30-12	<0.1	<0.1	656	23	21	43	2.91	-	-	-	-	-	-
283	MJJ30-14	<0.1	0.2	513	18	25	28	2.32	-	-	-	-	-	-
284	MJJ30-16	<0.1	0.4	1133	23	24	45	2.10	-	-	-	-	-	-
285	MJJ30-18	<0.1	0.9	889	25	23	47	2.31	-	-	-	-	-	-
286	MJJ30-20	<0.1	2.4	1100	27	17	95	4.49	0.06	1.30	0.37	63	117	0.086
287	MJJ30-22	<0.1	0.7	1098	18	15	92	4.43	-	-	-	-	-	-
288	MJJ30-24	<0.1	3.6	5737	31	24	163	4.93	-	-	-	-	-	-
289	MJJ30-26	<0.1	1.2	3241	30	48	104	4.75	-	-	-	-	-	-
290	MJJ30-28	<0.1	0.9	1162	31	82	95	3.89	-	-	-	-	-	-

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
291	MJJ30-30	<0.1	0.3	3262	29	91	231	4.17	0.52	1.22	0.95	145	122	1.545
292	MJJ30-32	<0.1	2.2	3184	12	95	141	4.10	-	-	-	-	-	-
293	MJJ30-34	<0.1	0.6	2199	21	143	47	4.16	-	-	-	-	-	-
294	MJJ30-36	<0.1	0.8	1766	38	139	28	4.08	-	-	-	-	-	-
295	MJJ30-38	<0.1	1.0	2145	34	137	62	4.68	-	-	-	-	-	-
296	MJJ30-40	<0.1	2.5	4600	41	103	12	4.27	0.48	1.48	0.72	114	142	2.388
297	MJJ30-42	<0.1	0.9	3390	22	116	15	4.41	-	-	-	-	-	-
298	MJJ30-44	<0.1	1.0	3309	20	103	14	4.17	-	-	-	-	-	-
299	MJJ30-46	<0.1	2.2	5751	24	55	45	4.69	-	-	-	-	-	-
300	MJJ30-48	<0.1	2.9	5693	24	58	4	5.22	-	-	-	-	-	-
301	MJJ30-50	<0.1	1.9	7713	14	75	8	5.28	0.38	1.20	0.73	99	131	3.632
302	MJJ30-52	<0.1	0.8	2488	29	67	7	2.86	-	-	-	-	-	-
303	MJJ30-54	<0.1	0.9	863	44	71	5	2.22	-	-	-	-	-	-
304	MJJ30-56	<0.1	0.9	1685	17	61	6	2.54	-	-	-	-	-	-
305	MJJ30-58	<0.1	0.7	841	20	68	5	2.23	-	-	-	-	-	-
306	MJJ30-60	<0.1	1.7	1547	26	88	12	2.68	1.28	1.12	1.28	222	121	0.977
307	MJJ30-62	<0.1	0.9	1408	21	59	4	2.30	-	-	-	-	-	-
308	MJJ30-64	<0.1	1.6	1700	47	103	8	2.73	-	-	-	-	-	-
309	MJJ30-66	<0.1	1.2	2991	21	101	7	2.58	-	-	-	-	-	-
310	MJJ30-68	<0.1	0.8	1297	27	283	7	4.22	-	-	-	-	-	-
311	MJJ30-70	<0.1	1.1	1267	22	182	5	2.52	1.25	1.10	1.55	273	107	0.797
312	MJJ30-72	<0.1	0.6	1390	17	580	99	2.78	-	-	-	-	-	-
313	MJJ30-74	<0.1	1.6	1960	48	325	8	2.83	-	-	-	-	-	-
314	MJJ30-76	<0.1	2.4	4142	28	311	7	3.47	-	-	-	-	-	-
315	MJJ30-78	<0.1	0.2	1052	21	288	6	2.60	-	-	-	-	-	-
316	MJJ30-80	<0.1	2.0	4106	13	102	3	2.93	1.14	1.06	1.37	233	100	1.665
317	MJJ30-82	<0.1	2.0	3019	24	90	6	2.98	-	-	-	-	-	-
318	MJJ30-84	<0.1	1.8	3038	19	72	6	2.67	-	-	-	-	-	-
319	MJJ30-86	<0.1	0.3	1598	18	55	7	2.66	-	-	-	-	-	-
320	MJJ30-88	<0.1	1.0	1250	27	80	8	2.29	-	-	-	-	-	-

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
321	MJJ30-90	<0.1	1.7	4012	14	50	125	2.72	0.51	1.78	1.13	162	152	1.761
322	MJJ30-92	<0.1	0.1	978	22	63	6	2.26	-	-	-	-	-	-
323	MJJ30-94	<0.1	2.0	2663	20	59	95	2.41	-	-	-	-	-	-
324	MJJ30-96	<0.1	1.8	4022	20	50	16	2.57	-	-	-	-	-	-
325	MJJ30-98	<0.1	0.4	5271	18	45	95	2.89	-	-	-	-	-	-
326	MJJ30-100	<0.1	0.8	2391	13	51	19	2.51	0.78	1.37	1.47	247	117	1.196
327	MJJ30-102	<0.1	0.7	4598	14	35	23	2.87	-	-	-	-	-	-
328	MJJ30-104	<0.1	0.6	1422	17	37	24	2.90	-	-	-	-	-	-
329	MJJ30-106	<0.1	0.4	5568	17	29	78	3.34	-	-	-	-	-	-
330	MJJ30-108	<0.1	0.8	4112	21	32	100	2.47	-	-	-	-	-	-
331	MJJ30-110	<0.1	0.7	1822	13	33	45	2.29	0.55	1.33	1.49	195	122	0.915
332	MJJ30-112	<0.1	1.5	2704	19	33	30	3.04	-	-	-	-	-	-
333	MJJ30-114	<0.1	0.4	3527	17	33	13	3.09	-	-	-	-	-	-
334	MJJ30-116	<0.1	0.2	1504	21	38	37	2.58	-	-	-	-	-	-
335	MJJ30-118	<0.1	0.9	6049	24	342	31	3.47	-	-	-	-	-	-
336	MJJ30-120	<0.1	0.9	1919	19	36	24	2.85	0.56	1.91	1.10	152	155	1.610
337	MJJ30-122	<0.1	0.6	2995	22	38	8	2.94	-	-	-	-	-	-
338	MJJ30-124	<0.1	<0.1	1288	19	44	6	2.75	-	-	-	-	-	-
339	MJJ30-126	<0.1	0.4	2059	19	45	6	2.86	-	-	-	-	-	-
340	MJJ30-128	<0.1	0.4	1128	19	45	26	2.39	-	-	-	-	-	-
341	MJJ30-130	<0.1	0.4	811	19	60	6	2.36	1.78	1.10	1.69	371	100	0.655
342	MJJ30-132	<0.1	0.7	3628	20	55	82	2.83	-	-	-	-	-	-
343	MJJ30-134	<0.1	0.6	6788	18	27	63	3.13	-	-	-	-	-	-
344	MJJ30-136	<0.1	0.9	2973	18	51	7	3.07	-	-	-	-	-	-
345	MJJ30-138	<0.1	0.7	2573	20	59	33	2.92	-	-	-	-	-	-
346	MJJ30-140	<0.1	0.7	1488	18	83	4	2.71	0.80	1.42	1.42	231	139	0.798
347	MJJ30-142	<0.1	1.1	2639	23	46	16	3.06	-	-	-	-	-	-
348	MJJ30-144	<0.1	0.8	2366	18	34	8	2.89	-	-	-	-	-	-
349	MJJ30-146	<0.1	0.2	1298	16	43	41	2.59	-	-	-	-	-	-
350	MJJ30-148	<0.1	0.9	3739	22	44	16	3.29	-	-	-	-	-	-

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
351	MJJ30-150	<0.1	1.0	3362	14	44	72	2.56	0.65	1.27	1.47	189	116	1.577
352	MJJ30-152	<0.1	0.8	3108	23	39	560	2.44	-	-	-	-	-	-
353	MJJ30-154	<0.1	0.7	3296	15	33	43	3.19	-	-	-	-	-	-
354	MJJ30-156	<0.1	0.5	2917	17	35	579	1.93	-	-	-	-	-	-
355	MJJ30-158	<0.1	1.2	5621	12	35	532	2.87	-	-	-	-	-	-
356	MJJ30-160	<0.1	1.8	7535	13	29	108	2.59	0.28	1.49	0.90	112	139	1.900
357	MJJ30-162	<0.1	0.2	2119	15	29	48	2.00	-	-	-	-	-	-
358	MJJ30-164	<0.1	0.6	2808	12	32	53	2.04	-	-	-	-	-	-
359	MJJ30-166	<0.1	1.6	4391	16	34	95	2.45	-	-	-	-	-	-
360	MJJ30-168	<0.1	<0.1	1918	12	33	16	2.42	-	-	-	-	-	-
361	MJJ30-170	<0.1	0.9	2477	14	41	38	2.33	0.60	1.31	1.40	163	124	0.946
362	MJJ30-172	<0.1	0.2	1590	17	31	157	2.23	-	-	-	-	-	-
363	MJJ30-174	<0.1	2.0	10248	17	25	386	2.34	-	-	-	-	-	-
364	MJJ30-176	<0.1	1.2	5552	15	20	97	1.46	-	-	-	-	-	-
365	MJJ30-178	<0.1	0.3	2607	15	44	201	2.94	-	-	-	-	-	-
366	MJJ30-180	<0.1	0.1	2035	20	61	22	2.62	0.94	1.58	1.24	203	131	0.427
367	MJJ30-182	<0.1	0.5	2883	19	48	24	3.05	-	-	-	-	-	-
368	MJJ30-184	<0.1	0.5	1891	15	63	14	3.40	-	-	-	-	-	-
369	MJJ30-186	<0.1	0.7	1957	20	68	19	3.88	-	-	-	-	-	-
370	MJJ30-188	<0.1	1.5	4634	19	52	31	4.03	-	-	-	-	-	-
371	MJJ30-190	<0.1	1.1	3827	15	52	142	3.46	0.52	1.59	0.80	135	160	1.439
372	MJJ30-192	<0.1	1.0	3718	21	41	51	2.29	-	-	-	-	-	-
373	MJJ30-194	<0.1	1.6	4991	15	34	21	2.32	-	-	-	-	-	-
374	MJJ30-196	<0.1	0.7	2167	22	60	11	2.30	-	-	-	-	-	-
375	MJJ30-198	<0.1	1.1	2610	22	66	64	2.24	-	-	-	-	-	-
376	MJJ30-200	<0.1	0.5	1078	32	79	12	2.22	1.75	1.17	1.49	338	112	0.424
377	MJJ30-202	<0.1	0.5	765	21	43	18	1.81	-	-	-	-	-	-
378	MJJ30-204	<0.1	0.1	790	25	54	14	1.93	-	-	-	-	-	-
379	MJJ30-206	<0.1	3.3	8289	17	47	57	6.65	-	-	-	-	-	-
380	MJJ30-208	<0.1	1.4	2736	16	34	15	2.60	-	-	-	-	-	-

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
381	MJJ30-210	<0.1	1.5	4643	21	72	259	2.46	0.66	1.25	1.20	185	130	1.067
382	MJJ30-212	<0.1	0.5	5855	20	39	468	2.00						
383	MJJ30-214	<0.1	9.0	48630	15	71	194	5.74						
384	MJJ30-216	<0.1	1.1	8952	16	28	98	2.94						
385	MJJ30-218	<0.1	1.5	7711	14	35	222	2.08						
386	MJJ30-220	<0.1	1.5	4280	19	81	50	2.03	0.39	1.24	1.36	182	117	1.167
387	MJJ30-222	<0.1	0.6	1835	19	40	81	1.55						
388	MJJ30-224	<0.1	0.4	1464	17	50	33	1.88						
389	MJJ30-226	<0.1	0.5	1304	15	139	18	1.80						
390	MJJ30-228	<0.1	<0.1	726	14	79	31	1.78						
391	MJJ30-230	<0.1	0.7	1117	19	63	60	1.79	0.78	0.92	1.64	267	106	0.416
392	MJJ30-232	<0.1	1.1	2357	18	88	243	2.34						
393	MJJ30-234	<0.1	0.9	2567	19	52	38	1.96						
394	MJJ30-236	<0.1	1.4	5008	21	47	23	2.09						
395	MJJ30-238	<0.1	1.3	4501	14	33	22	3.68						
396	MJJ30-240	<0.1	1.1	3655	19	34	27	3.33	0.36	1.73	0.31	41	165	2.732
397	MJJ30-242	<0.1	0.9	3930	13	27	167	2.28						
398	MJJ30-244	<0.1	1.1	4132	16	27	34	2.48						
399	MJJ30-246	<0.1	0.3	3462	15	28	99	2.29						
400	MJJ30-248	<0.1	0.5	2620	14	25	44	3.00						
401	MJJ30-250	<0.1	1.2	3479	18	39	6	2.59	0.35	1.66	0.50	76	149	1.771
402	MJJ30-252	<0.1	<0.1	2724	14	25	189	2.44						
403	MJJ30-254	<0.1	0.5	2784	13	19	15	2.52						
404	MJJ30-256	<0.1	0.7	4672	17	29	32	2.42						
405	MJJ30-258	<0.1	<0.1	1547	12	22	36	1.58						
406	MJJ30-260	<0.1	0.7	2152	20	47	27	1.81	0.54	1.18	2.17	299	102	0.765
407	MJJ30-262	<0.1	0.6	1037	17	42	16	2.08						
408	MJJ30-264	<0.1	0.2	1821	17	33	17	1.98						
409	MJJ30-266	<0.1	1.1	3437	18	24	30	2.12						
410	MJJ30-268	<0.1	1.3	4736	15	21	18	2.67						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
411	MJJ30-270	<0.1	1.3	6441	18	36	32	2.20	0.32	1.57	0.71	69	130	1.315
412	MJJ30-272	<0.1	1.0	2732	18	31	15	2.14						
413	MJJ30-274	<0.1	<0.1	675	16	40	3	2.11						
414	MJJ30-276	<0.1	<0.1	833	19	42	4	2.09						
415	MJJ30-278	<0.1	0.2	3109	19	35	36	2.13						
416	MJJ30-280	<0.1	0.3	1345	18	47	38	2.19	1.05	0.83	1.95	404	73	0.536
417	MJJ30-282	<0.1	<0.1	561	16	33	5	2.02						
418	MJJ30-284	<0.1	0.3	610	14	36	2	2.13						
419	MJJ30-286	<0.1	0.4	1482	22	32	11	2.10						
420	MJJ30-288	<0.1	0.2	1843	17	25	10	2.31						
421	MJJ30-290	<0.1	0.4	1120	20	45	36	1.89	1.08	0.92	1.84	300	78	0.354
422	MJJ30-292	<0.1	0.3	460	13	35	14	2.07						
423	MJJ30-294	<0.1	0.6	1303	20	26	43	2.08						
424	MJJ30-296	<0.1	0.8	3354	14	22	45	2.45						
425	MJJ30-298	<0.1	0.4	1401	18	24	59	3.08						
426	MJJ29-4.70	<0.1	0.9	461	20	24	7	2.93						
427	MJJ29-6	<0.1	0.5	284	16	22	9	2.59						
428	MJJ29-8	<0.1	1.3	347	19	19	27	2.30						
429	MJJ29-10	<0.1	0.4	249	15	18	7	1.94	0.04	1.95	0.18	16	158	0.017
430	MJJ29-12	<0.1	0.2	329	17	21	9	2.16						
431	MJJ29-14	<0.1	1.1	287	16	16	9	1.81						
432	MJJ29-16	<0.1	0.1	368	21	19	20	2.41						
433	MJJ29-18	<0.1	<0.1	375	18	26	22	2.12						
434	MJJ29-20	<0.1	0.2	541	19	24	26	3.07	0.05	1.77	0.19	56	145	0.023
435	MJJ29-22	<0.1	<0.1	484	23	27	9	2.69						
436	MJJ29-24	<0.1	4.0	1298	21	23	78	9.04						
437	MJJ29-26	<0.1	<0.1	579	30	61	49	2.55						
438	MJJ29-28	<0.1	0.4	395	20	46	12	2.27						
439	MJJ29-30	<0.1	2.1	808	22	34	17	7.29	0.02	2.01	0.19	11	148	0.091
440	MJJ29-32	<0.1	0.8	547	50	35	28	4.42						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
441	MJJ29-34	<0.1	0.8	651	28	25	36	4.31						
442	MJJ29-36	<0.1	1.6	467	25	31	39	3.33						
443	MJJ29-38	<0.1	1.1	493	30	39	32	3.73						
444	MJJ29-40	<0.1	1.0	379	27	39	18	2.76	0.03	1.46	0.33	50	155	0.024
445	MJJ29-42	<0.1	1.2	624	25	36	45	3.73						
446	MJJ29-44	<0.1	1.7	563	29	33	42	2.98						
447	MJJ29-46	<0.1	1.1	830	37	35	23	5.14						
448	MJJ29-48	<0.1	0.4	871	36	36	64	4.71						
449	MJJ29-50	<0.1	1.6	918	27	23	173	4.93	0.03	1.75	0.17	14	221	0.075
450	MJJ29-52	<0.1	0.2	512	37	17	113	4.77						
451	MJJ29-54	<0.1	2.0	896	30	28	143	5.35						
452	MJJ29-56	<0.1	6.1	1405	34	20	767	5.42						
453	MJJ29-58	<0.1	1.7	574	27	26	260	3.85						
454	MJJ29-60	<0.1	<0.1	737	43	38	36	2.41	0.08	1.08	0.54	126	121	0.018
455	MJJ29-62	<0.1	0.3	824	36	34	137	2.90						
456	MJJ29-64	<0.1	0.7	678	25	32	123	2.03						
457	MJJ29-66	<0.1	0.7	605	31	33	19	1.50						
458	MJJ29-68	<0.1	1.2	1030	23	29	135	2.03						
459	MJJ29-70	<0.1	1.0	561	15	26	28	1.31	0.15	0.97	1.14	159	95	0.018
460	MJJ29-72	<0.1	0.3	559	33	35	35	1.67						
461	MJJ29-74	<0.1	0.4	494	18	40	11	1.76						
462	MJJ29-76	<0.1	1.3	692	23	32	21	2.08						
463	MJJ29-78	<0.1	0.5	335	14	25	26	1.62						
464	MJJ29-80	<0.1	1.9	2403	22	26	128	2.40	0.21	0.98	1.36	150	104	0.128
465	MJJ29-82	<0.1	1.3	342	22	31	14	1.73						
466	MJJ29-84	<0.1	1.0	412	23	34	32	1.80						
467	MJJ29-86	<0.1	0.8	1200	12	30	30	1.66						
468	MJJ29-88	<0.1	0.4	2306	18	32	12	1.64						
469	MJJ29-90	<0.1	2.7	9148	17	29	83	1.81	0.43	1.13	1.25	140	120	0.392
470	MJJ29-92	<0.1	0.9	5033	12	22	23	1.72						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
471	MJJ29-94	<0.1	0.5	1597	17	36	43	1.99						
472	MJJ29-96	<0.1	0.2	2446	14	36	60	1.80						
473	MJJ29-98	<0.1	0.7	2070	14	33	17	1.95						
474	MJJ29-100	<0.1	1.9	8156	14	28	28	1.87	0.20	1.21	0.97	106	139	1.330
475	MJJ29-102	<0.1	0.7	1935	15	35	28	1.75						
476	MJJ29-104	<0.1	2.4	2987	12	33	46	1.76						
477	MJJ29-106	<0.1	0.8	2672	16	38	121	2.09						
478	MJJ29-108	<0.1	1.1	2634	16	38	22	2.05						
479	MJJ29-110	<0.1	0.8	1954	17	48	15	2.05	1.14	0.91	1.35	189	89	0.574
480	MJJ29-112	<0.1	0.4	1578	17	71	14	2.20						
481	MJJ29-114	<0.1	1.5	4065	19	55	79	2.30						
482	MJJ29-116	<0.1	2.0	3869	15	39	123	2.55						
483	MJJ29-118	<0.1	0.6	2373	13	42	63	2.06						
484	MJJ29-120	<0.1	0.8	3813	16	43	168	1.99	0.65	0.97	1.26	228	94	0.824
485	MJJ29-122	<0.1	0.7	3399	18	55	157	1.92						
486	MJJ29-124	<0.1	1.1	4566	18	109	353	2.19						
487	MJJ29-126	<0.1	0.9	1926	17	61	17	2.24						
488	MJJ29-128	<0.1	0.1	2026	14	61	140	2.26						
489	MJJ29-130	<0.1	1.1	3099	16	42	22	2.53	0.31	0.99	1.09	100	109	2.710
490	MJJ29-132	<0.1	0.8	2453	17	40	519	1.95						
491	MJJ29-134	<0.1	2.0	1121	14	35	69	1.83						
492	MJJ29-136	<0.1	<0.1	1643	14	33	80	1.93						
493	MJJ29-138	<0.1	0.2	2132	15	25	358	1.95						
494	MJJ29-140	<0.1	1.4	14900	20	82	113	1.89	0.09	1.01	0.44	48	114	1.084
495	MJJ29-142	<0.1	0.5	4303	16	39	61	2.05						
496	MJJ29-144	<0.1	0.6	8530	14	26	48	2.12						
497	MJJ29-146	<0.1	0.7	2928	17	34	36	2.50						
498	MJJ29-148	<0.1	0.8	3429	15	30	69	2.55						
499	MJJ29-150	<0.1	1.4	9326	17	30	221	2.21	0.23	1.21	0.90	119	131	1.554
500	MJJ29-152	<0.1	<0.1	612	16	36	17	1.61						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
501	MJJ29-154	<0.1	0.6	2887	13	32	26	2.00						
502	MJJ29-156	<0.1	4.4	19512	20	138	971	2.08						
503	MJJ29-158	<0.1	0.2	1422	13	35	87	1.46						
504	MJJ29-160	<0.1	0.3	1847	16	53	481	1.70	1.10	0.84	1.70	340	72	0.297
505	MJJ29-162	<0.1	0.4	2467	13	37	262	1.56						
506	MJJ29-164	<0.1	0.6	2815	12	39	109	1.72						
507	MJJ29-166	<0.1	0.9	2508	22	48	191	1.95						
508	MJJ29-168	<0.1	0.8	6479	22	86	675	1.89						
509	MJJ29-170	<0.1	0.9	2067	17	38	346	1.57	0.61	1.00	1.24	216	105	0.196
510	MJJ29-172	<0.1	2.0	9274	17	41	176	1.91						
511	MJJ29-174	<0.1	4.0	20658	17	78	159	2.21						
512	MJJ29-176	<0.1	0.6	2675	15	59	608	1.96						
513	MJJ29-178	<0.1	0.6	3380	17	50	220	2.04						
514	MJJ29-180	<0.1	0.3	3671	19	32	682	2.10	0.74	0.95	1.39	300	102	0.481
515	MJJ29-182	<0.1	0.8	3564	19	36	570	2.12						
516	MJJ29-184	<0.1	1.5	5900	20	36	186	2.36						
517	MJJ29-186	<0.1	0.9	4534	21	38	1496	1.88						
518	MJJ29-188	<0.1	2.3	12530	20	63	471	2.41						
519	MJJ29-190	<0.1	<0.1	2369	20	52	105	2.15	0.83	0.77	1.50	347	80	0.369
520	MJJ29-192	<0.1	<0.1	3527	17	33	3198	2.09						
521	MJJ29-194	<0.1	0.5	3396	18	56	1143	2.23						
522	MJJ29-196	<0.1	0.6	921	20	55	49	2.37						
523	MJJ29-198	<0.1	14.0	26730	17	51	433	3.50						
524	MJJ29-200	<0.1	3.8	17037	20	29	80	3.14	0.37	1.24	0.75	135	123	2.161
525	MJJ29-202	<0.1	1.3	3233	21	56	65	2.98						
526	MJJ29-204	<0.1	1.3	2561	21	63	88	3.40						
527	MJJ29-206	<0.1	1.7	5696	16	36	280	2.64						
528	MJJ29-208	<0.1	5.7	2852	18	33	528	1.80						
529	MJJ29-210	<0.1	1.5	5690	13	40	699	2.29	0.92	0.98	1.39	271	91	0.793
530	MJJ29-212	<0.1	0.8	2630	20	40	34	2.14						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
531	MJJ29-214	<0.1	0.6	1647	21	38	51	1.94						
532	MJJ29-216	<0.1	<0.1	726	21	32	23	1.77						
533	MJJ29-218	<0.1	0.4	1771	19	30	161	1.83						
534	MJJ29-220	<0.1	0.6	2422	18	38	77	2.00	1.06	0.72	1.40	313	62	0.359
535	MJJ29-222	<0.1	0.7	2471	20	38	100	2.09						
536	MJJ29-224	<0.1	1.6	4902	17	39	354	2.52						
537	MJJ29-226	<0.1	1.3	5214	19	43	17	2.64						
538	MJJ29-228	<0.1	3.2	7630	17	42	180	2.74						
539	MJJ29-230	<0.1	1.9	5964	16	32	202	2.61	0.44	1.15	1.32	177	117	1.038
540	MJJ29-232	<0.1	0.7	4725	21	36	91	2.35						
541	MJJ29-234	<0.1	1.3	5950	20	33	77	2.81						
542	MJJ29-236	<0.1	3.0	9436	15	32	266	2.65						
543	MJJ29-238	<0.1	5.7	14828	19	25	289	2.81						
544	MJJ29-240	<0.1	5.0	19642	24	30	374	3.35	0.32	1.25	0.63	115	146	2.127
545	MJJ29-242	<0.1	3.8	15258	17	28	212	2.95						
546	MJJ29-244	<0.1	2.5	8559	20	73	503	4.62						
547	MJJ29-246	<0.1	0.5	2277	16	103	93	6.39						
548	MJJ29-247	<0.1	0.5	2715	13	35	86	2.91						
549	MJJ29-248	<0.1	0.9	4408	15	34	45	4.12						
550	MJJ29-250	<0.1	2.9	12548	15	23	841	3.10	0.21	1.31	0.60	73	155	1.477
551	MJJ29-252	<0.1	1.6	7851	13	36	144	3.94						
552	MJJ29-254	<0.1	1.4	6597	13	31	183	4.03						
553	MJJ29-256	<0.1	1.0	4964	17	45	99	2.63						
554	MJJ29-258	<0.1	1.4	8658	14	28	141	3.67						
555	MJJ29-260	<0.1	1.6	8632	19	26	265	2.93	0.40	1.02	1.38	128	112	1.825
556	MJJ29-262	<0.1	1.6	10391	14	26	1650	2.64						
557	MJJ29-264	<0.1	2.2	10777	17	24	1021	2.14						
558	MJJ29-266	<0.1	0.8	7309	17	23	907	2.26						
559	MJJ29-268	<0.1	1.5	10433	17	21	1153	2.32						
560	MJJ29-270	<0.1	1.3	9412	13	22	915	2.32	0.50	0.85	1.18	182	103	1.408

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
561	MJJ29-272	<0.1	0.2	8256	17	22	923	2.01						
562	MJJ29-274	<0.1	2.6	13253	18	39	232	2.04						
563	MJJ29-276	<0.1	2.3	14208	15	24	438	1.70						
564	MJJ29-278	<0.1	2.3	11864	18	26	641	1.90						
565	MJJ29-280	<0.1	1.7	10846	13	23	302	2.36	0.42	0.98	0.92	144	113	1.794
566	MJJ29-282	<0.1	1.5	10157	17	27	253	2.28						
567	MJJ29-284	<0.1	2.1	12294	15	21	82	2.44						
568	MJJ29-286	<0.1	1.2	8282	12	15	167	2.08						
569	MJJ29-288	<0.1	1.1	9184	17	27	165	1.87						
570	MJJ29-290	<0.1	0.5	8584	15	59	669	1.93	0.45	1.06	0.75	156	130	1.363
571	MJJ29-292	<0.1	2.1	11582	24	914	561	2.19						
572	MJJ29-294	<0.1	0.9	10711	18	39	383	2.20						
573	MJJ29-296	<0.1	1.6	12075	19	19	157	1.99						
574	MJJ29-298	<0.1	1.8	13132	16	23	410	2.16						
575	MJJ29-300	<0.1	0.8	8747	14	24	837	1.64	0.44	0.90	0.73	158	105	1.053
576	MJJ29-302	<0.1	1.6	9099	18	22	1134	1.87						
577	MJJ29-304	<0.1	2.4	11454	18	28	1240	1.81						
578	MJJ29-306	<0.1	1.1	7280	14	31	621	1.98						
579	MJJ29-308	<0.1	0.9	8263	17	22	601	1.89						
580	MJJ29-310	<0.1	1.5	10527	12	20	422	1.95	0.37	1.22	0.66	117	115	1.095
581	MJJ29-312	<0.1	1.1	12568	14	17	776	2.02						
582	MJJ29-314	<0.1	1.6	8804	14	19	316	1.93						
583	MJJ29-316	<0.1	0.7	4117	16	21	781	1.84						
584	MJJ29-318	<0.1	0.2	3926	16	26	1303	1.85						
585	MJJ29-320	<0.1	1.3	7381	13	83	271	2.09	0.63	1.06	1.40	216	94	1.205
586	MJJ29-322	<0.1	0.6	4668	13	24	573	2.01						
587	MJJ29-324	<0.1	0.6	8392	17	21	665	2.03						
588	MJJ29-326	<0.1	1.0	4772	14	24	567	1.62						
589	MJJ29-328	<0.1	2.8	14925	17	19	571	2.62						
590	MJJ29-330	<0.1	0.2	8545	10	23	4069	1.55	0.24	1.22	0.24	34	143	1.364

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
591	MJJ29-332	<0.1	1.1	4964	14	12	140	1.90						
592	MJJ29-334	<0.1	0.7	1976	11	11	47	1.26						
593	MJJ29-336	<0.1	0.3	1063	13	9	21	1.57						
594	MJJ29-338	<0.1	0.7	2387	14	15	81	2.12						
595	MJJ29-340	<0.1	1.1	8075	15	18	1339	2.28	0.26	1.06	0.75	72	103	2.226
596	MJJ29-342	<0.1	0.3	6748	8	21	3916	2.13						
597	MJJ29-344	<0.1	1.0	6271	16	27	298	2.77						
598	MJJ29-346	<0.1	2.2	8478	23	124	987	2.20						
599	MJJ29-348	<0.1	6.8	27091	12	24	488	3.46						
600	MJJ25-250	<0.1	1.1	4310	13	30	64	0.48	0.26	1.85	0.34	25	142	0.248
601	MJJ25-252	<0.1	0.6	2081	14	75	52	0.70						
602	MJJ25-254	<0.1	0.9	2536	14	45	57	0.74						
603	MJJ25-256	<0.1	2.5	1786	14	268	46	1.43						
604	MJJ25-258	<0.1	29.1	1385	14	70	28	1.78						
605	MJJ25-260	<0.1	18.6	3442	16	185	106	1.51	0.27	1.25	1.10	69	115	0.654
606	MJJ25-262	<0.1	0.7	3019	16	234	77	1.17						
607	MJJ25-264	<0.1	0.5	1253	13	252	29	1.16						
608	MJJ25-266	<0.1	0.2	1425	13	51	42	1.27						
609	MJJ25-268	<0.1	0.2	2206	17	62	52	1.40						
610	MJJ25-270	<0.1	1.9	7585	15	41	146	1.42	0.19	1.24	1.03	39	123	0.842
611	MJJ25-272	<0.1	<0.1	2543	14	101	43	1.26						
612	MJJ25-274	<0.1	0.4	2186	15	48	40	1.63						
613	MJJ25-276	<0.1	0.9	2955	15	64	53	2.02						
614	MJJ25-278	<0.1	0.2	1133	16	40	27	1.51						
615	MJJ25-280	<0.1	0.7	2641	15	35	50	1.19	0.55	1.22	1.21	202	95	0.207
616	MJJ25-282	<0.1	0.5	2220	31	40	44	1.71						
617	MJJ25-284	<0.1	0.9	4818	16	35	56	1.98						
618	MJJ25-286	<0.1	0.5	2361	26	52	34	2.37						
619	MJJ25-288	<0.1	1.4	5898	18	41	119	2.37						
620	MJJ25-290	<0.1	1.4	4531	12	11	43	0.83	0.11	1.66	0.36	24	136	0.217

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
621	MJJ25-292	<0.1	0.6	3127	12	22	57	0.52						
622	MJJ25-294	<0.1	0.9	3919	14	22	62	0.62						
623	MJJ25-296	<0.1	0.8	3038	17	65	46	0.48						
624	MJJ25-298	<0.1	0.6	3425	11	32	43	0.46						
625	MJJ25-300	<0.1	<0.1	2073	13	17	28	0.47	0.20	1.76	0.39	34	148	0.127
626	MJJ25-302	<0.1	1.8	7021	11	22	133	0.91						
627	MJJ25-304	<0.1	0.8	7747	14	33	133	1.68						
628	MJJ25-306	<0.1	0.6	2475	17	43	49	1.00						
629	MJJ25-308	<0.1	2.7	8232	14	57	52	1.23						
630	MJJ25-310	<0.1	1.4	4127	17	77	31	0.75	0.29	1.47	0.26	30	139	0.361
631	MJJ25-312	<0.1	11.6	22296	36	900	239	3.03						
632	MJJ25-314	<0.1	0.5	2368	8	66	317	0.41						
633	MJJ25-316	<0.1	0.6	2284	11	65	425	0.43						
634	MJJ25-318	<0.1	0.4	2810	13	79	210	0.51						
635	MJJ25-320	<0.1	10.2	32761	15	41	238	1.08	0.36	1.21	0.16	17	120	1.520
636	MJJ25-322	<0.1	0.3	1693	10	22	79	0.50						
637	MJJ25-324	<0.1	2.1	7340	16	12	44	0.95						
638	MJJ25-326	<0.1	1.0	3718	18	60	30	3.84						
639	MJJ25-328	<0.1	2.6	8922	15	51	110	4.35						
640	MJJ25-330	<0.1	2.4	11789	15	44	130	4.17	0.85	1.00	0.56	90	116	0.523
641	MJJ25-332	<0.1	2.7	12638	15	48	55	4.34						
642	MJJ25-334	<0.1	1.6	8649	12	42	76	4.28						
643	MJJ25-336	<0.1	0.8	4595	17	90	139	5.44						
644	MJJ25-338	<0.1	2.2	8071	15	77	108	4.67						
645	MJJ25-340	<0.1	1.0	5035	17	125	236	5.50	1.03	0.76	0.46	101	104	0.271
646	MJJ25-342	<0.1	<0.1	3181	18	172	103	5.48						
647	MJJ25-344	<0.1	1.7	9289	14	118	112	5.83						
648	MJJ25-346	<0.1	0.2	2636	16	22	47	1.66						
649	MJJ25-348	<0.1	0.4	1750	12	23	28	1.60						
650	MJJ25-350	<0.1	2.0	6322	15	14	48	0.71	0.23	1.37	0.29	20	114	0.302

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
651	MJJ25-352	<0.1	1.6	5081	13	12	35	0.87						
652	MJJ25-354	<0.1	1.1	3165	14	20	27	1.07						
653	MJJ25-356	<0.1	0.5	1995	12	17	29	1.02						
654	MJJ25-358	<0.1	0.0	1955	14	14	25	0.90						
655	MJJ25-360	<0.1	0.4	2575	14	23	38	0.88	0.37	1.30	0.52	47	129	0.143
656	MJJ25-362	<0.1	1.1	3922	18	16	52	1.40						
657	MJJ25-364	<0.1	0.4	2728	22	17	24	1.17						
658	MJJ25-366	<0.1	<0.1	2453	12	16	26	1.04						
659	MJJ25-368	<0.1	<0.1	538	13	22	13	0.83						
660	MJJ25-370	<0.1	2.2	2093	15	17	20	0.87	0.26	1.09	0.48	36	93	0.118
661	MJJ25-372	<0.1	0.9	3036	15	17	28	0.84						
662	MJJ25-374	<0.1	0.2	1742	16	21	12	1.70						
663	MJJ25-376	<0.1	0.2	1375	12	61	18	4.65						
664	MJJ25-378	<0.1	0.4	2302	16	58	22	4.53						
665	MJJ25-380	<0.1	0.5	2032	14	54	38	4.82	1.73	0.92	0.71	164	129	0.093
666	MJJ25-382	<0.1	0.2	2380	13	40	42	3.58						
667	MJJ25-384	<0.1	2.0	8136	13	18	162	1.19						
668	MJJ25-386	<0.1	1.1	5866	17	14	130	0.91						
669	MJJ25-388	<0.1	1.6	4485	13	16	101	0.95						
670	MJJ25-390	<0.1	1.2	3660	13	13	83	0.89	0.31	1.09	1.05	102	90	0.314
671	MJJ25-392	<0.1	0.9	3299	11	13	59	0.85						
672	MJJ25-394	<0.1	1.3	4400	14	13	69	1.07						
673	MJJ25-396	<0.1	0.8	3317	10	12	78	1.05						
674	MJJ25-398	<0.1	1.4	4315	14	10	100	0.64						
675	MJJ25-400	<0.1	2.2	8237	13	21	119	1.23	0.25	0.80	0.96	51	61	0.610
676	MJJ25-402	<0.1	0.6	3057	18	18	67	0.98						
677	MJJ25-404	<0.1	1.8	8119	13	17	146	1.56						
678	MJJ25-406	<0.1	2.5	11078	20	21	203	1.77						
679	MJJ25-408	<0.1	2.1	7630	17	25	111	6.81						
680	MJJ25-410	<0.1	2.4	8070	11	16	131	1.59	0.43	2.69	1.90	162	81	0.564

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
681	MJJ25-412	<0.1	0.9	4856	11	16	89	1.64						
682	MJJ25-414	<0.1	1.0	5508	16	21	128	1.82						
683	MJJ25-416	<0.1	1.0	4251	14	27	67	1.31						
684	MJJ25-418	<0.1	0.7	3108	12	19	62	1.37						
685	MJJ25-420	<0.1	0.8	4164	13	22	191	1.98	0.91	1.66	2.22	284	66	0.307
686	MJJ25-422	<0.1	1.2	3539	13	38	60	3.20						
687	MJJ25-424	<0.1	0.1	867	13	83	42	5.92						
688	MJJ25-426	<0.1	0.3	1755	11	90	11	5.74						
689	MJJ25-428	<0.1	0.1	1358	13	84	13	5.59						
690	MJJ25-430	<0.1	0.9	4625	11	75	48	5.06	3.42	1.75	0.60	102	119	0.201
691	MJJ25-432	<0.1	0.3	1244	16	87	8	4.89						
692	MJJ25-434	<0.1	<0.1	1225	13	68	10	4.75						
693	MJJ25-436	<0.1	0.1	1473	13	57	17	4.63						
694	MJJ25-438	<0.1	<0.1	1204	16	52	18	4.41						
695	MJJ25-440	<0.1	0.3	1395	16	39	49	3.45	1.12	2.47	0.93	137	125	0.247
696	MJJ25-442	<0.1	0.3	2551	13	78	49	5.26						
697	MJJ25-444	<0.1	<0.1	1349	13	106	60	5.53						
698	MJJ25-446	<0.1	0.5	3139	16	113	54	6.26						
699	MJJ25-448	<0.1	0.1	3040	19	126	35	7.31						
700	MJJ25-450	<0.1	<0.1	1865	14	113	13	5.96	2.07	2.24	0.61	103	150	0.213
701	MJJ25-452	<0.1	0.5	2526	14	55	14	4.31						
702	MJJ25-454	<0.1	0.4	3062	14	74	26	5.20						
703	MJJ25-456	<0.1	0.7	2593	15	63	20	4.81						
704	MJJ25-458	<0.1	1.4	4951	17	26	25	2.01						
705	MJJ25-460	<0.1	1.4	4719	12	20	35	1.70	0.19	3.92	0.93	50	134	0.365
706	MJJ25-462	<0.1	0.8	3057	10	25	24	1.49						
707	MJJ25-464	<0.1	0.5	3958	15	25	35	1.85						
708	MJJ25-466	<0.1	0.9	4259	17	30	39	2.18						
709	MJJ25-468	<0.1	2.8	12166	15	32	51	11.08						
710	MJJ25-470	<0.1	0.3	5140	13	31	37	2.61	0.09	4.09	0.62	27	154	1.529

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
711	MJJ25-472	<0.1	0.2	4132	18	24	45	2.53						
712	MJJ25-474	0.3	0.5	2647	13	23	31	1.60						
713	MJJ25-476	<0.1	0.4	2024	14	19	23	1.38						
714	MJJ25-478	<0.1	0.3	3945	15	106	41	4.94						
715	MJJ25-480	0.1	0.9	2638	31	47	56	0.96	0.17	3.59	0.36	29	132	0.806
716	MJJ25-482	<0.1	1.0	3318	19	63	56	1.75						
717	MJJ25-484	<0.1	1.4	5435	20	163	64	2.26						
718	MJJ25-486	<0.1	1.4	4567	21	52	58	1.83						
719	MJJ25-488	<0.1	1.5	5795	21	79	96	2.01						
720	MJJ25-490	<0.1	1.0	5518	14	54	69	2.09	0.32	2.93	0.96	72	129	1.001
721	MJJ25-492	<0.1	0.9	5409	15	50	77	1.67						
722	MJJ25-494	<0.1	1.6	6823	12	33	195	1.58						
723	MJJ25-496	<0.1	0.7	4730	12	40	123	2.47						
724	MJJ25-498	<0.1	0.7	4128	17	41	58	2.51						
725	MJJ25-500	<0.1	1.7	7770	12	41	112	2.56	0.25	3.02	1.30	84	125	1.483
726	MJJ25-502	<0.1	1.9	11658	13	51	226	2.65						
727	MJJ25-504	<0.1	0.4	2291	16	67	38	1.94						
728	MJJ25-506	<0.1	<0.1	1669	14	34	22	1.51						
729	MJJ25-508	<0.1	1.1	5615	19	17	81	1.52						
730	MJJ25-510	<0.1	0.5	4704	16	21	60	1.98	0.30	3.35	1.66	96	117	0.829
731	MJJ25-512	<0.1	0.4	3552	15	20	86	1.54						
732	MJJ25-514	<0.1	1.5	4374	13	161	53	1.00						
733	MJJ25-516	<0.1	<0.1	1075	9	40	261	0.71						
734	MJJ25-518	<0.1	0.3	4758	12	28	86	1.54						
735	MJJ25-520	<0.1	1.4	3948	19	143	49	1.49	0.27	2.22	1.46	116	95	0.883
736	MJJ25-522	<0.1	1.0	4359	15	26	97	1.44						
737	MJJ25-524	<0.1	0.4	4527	17	18	71	1.18						
738	MJJ25-526	<0.1	2.9	9869	20	18	118	1.35						
739	MJJ25-528	<0.1	3.3	14149	14	23	75	1.51						
740	MJJ25-530	<0.1	1.9	6605	13	16	43	1.32	0.23	3.03	0.81	69	116	0.435

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
741	MJJ25-532	<0.1	1.7	5740	15	12	18	0.98						
742	MJJ25-534	<0.1	1.1	3904	15	14	36	1.51						
743	MJJ25-536	<0.1	0.3	2704	14	14	44	1.47						
744	MJJ25-538	<0.1	0.0	2598	16	17	26	1.96						
745	MJJ25-540	<0.1	0.4	2212	17	19	30	2.03	0.32	2.70	1.04	77	138	0.434
746	MJJ25-542	<0.1	0.4	2975	22	26	27	2.39						
747	MJJ25-544	<0.1	0.9	4808	14	18	45	2.05						
748	MJJ25-546	<0.1	1.6	7036	17	23	54	2.22						
749	MJJ25-548	<0.1	2.0	9177	13	16	101	1.78						
750	MJJ25-550	<0.1	1.5	5713	15	15	38	1.82	0.20	3.04	0.79	44	142	0.306
751	MJJ25-552	<0.1	1.5	6084	15	17	64	2.04						
752	MJJ25-554	<0.1	1.4	6669	15	15	41	2.35						
753	MJJ25-556	<0.1	1.0	5561	17	18	37	1.98						
754	MJJ25-558	<0.1	1.0	5194	14	14	37	1.95						
755	MJJ25-560	<0.1	2.1	10749	22	20	89	2.42	0.16	2.70	0.73	35	135	0.883
756	MJJ25-562	<0.1	2.0	14699	16	14	559	2.39						
757	MJJ25-564	<0.1	1.8	9640	15	15	49	2.42						
758	MJJ25-566	<0.1	1.1	10042	14	16	66	2.77						
759	MJJ25-568	<0.1	5.4	20143	16	20	98	3.53						
760	MJJ25-570	<0.1	1.4	5790	16	17	39	2.07	0.13	2.96	1.04	41	128	0.403
761	MJJ25-572	<0.1	1.0	5060	15	14	52	1.93						
762	MJJ25-574	<0.1	2.6	12822	17	15	127	1.81						
763	MJJ25-576	<0.1	0.4	4772	16	20	43	1.73						
764	MJJ25-578	<0.1	0.7	4640	15	19	276	1.63						
765	MJJ25-580	<0.1	1.0	6257	18	19	88	1.83	0.51	1.18	1.18	112	66	0.611
766	MJJ25-582	<0.1	0.8	3178	13	16	115	1.52						
767	MJJ25-584	<0.1	0.7	5433	13	13	175	1.39						
768	MJJ25-586	<0.1	1.9	8333	13	13	212	1.35						
769	MJJ25-588	<0.1	1.9	8168	13	16	123	1.71						
770	MJJ25-590	<0.1	1.5	3902	20	27	80	1.29	0.18	3.26	0.77	36	122	0.318

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
771	MJJ25-592	<0.1	1.2	4585	16	14	41	1.66						
772	MJJ25-594	<0.1	2.0	6844	12	15	52	1.79						
773	MJJ25-596	<0.1	0.6	2819	13	16	53	1.86						
774	MJJ25-598	<0.1	1.5	5208	28	32	65	4.02						
775	MJJ25-600	<0.1	1.1	4510	15	26	56	2.88	0.56	2.06	1.03	122	107	0.269
776	MJJ25-602	<0.1	2.0	8166	18	24	87	2.54						
777	MJJ25-4.60	<0.1	1.0	281	19	25	37	1.42						
778	MJJ25-6	<0.1	0.2	368	10	18	34	1.55						
779	MJJ25-8	<0.1	0.7	389	12	13	22	1.41						
780	MJJ25-10	<0.1	0.5	764	11	28	31	1.55	0.20	1.34	0.67	148	76	0.029
781	MJJ25-12	<0.1	2.3	599	13	20	61	2.37						
782	MJJ25-14	<0.1	2.3	1057	14	23	116	2.77						
783	MJJ25-16	<0.1	3.3	775	14	28	55	2.02						
784	MJJ25-18	<0.1	2.9	616	13	32	21	1.21						
785	MJJ25-20	<0.1	3.5	552	11	34	21	1.23	0.16	1.60	1.21	127	97	0.013
786	MJJ25-22	<0.1	4.0	438	13	15	47	1.51						
787	MJJ25-24	<0.1	2.5	1230	15	25	147	3.11						
788	MJJ25-26	<0.1	2.7	972	16	22	77	2.47						
789	MJJ25-28	<0.1	0.9	1083	14	26	39	2.68						
790	MJJ25-30	<0.1	0.6	1051	15	30	8	2.29	0.47	1.85	1.11	158	129	0.016
791	MJJ25-32	<0.1	2.1	629	10	16	19	1.85						
792	MJJ25-34	<0.1	0.7	637	9	21	6	2.39						
793	MJJ25-36	<0.1	1.9	1189	15	31	27	2.80						
794	MJJ25-38	<0.1	2.1	561	9	19	13	2.21						
795	MJJ25-40	<0.1	2.1	405	9	16	30	1.44	0.16	1.85	1.17	138	123	0.027
796	MJJ25-42	<0.1	1.5	547	9	12	30	1.28						
797	MJJ25-44	<0.1	2.4	508	8	9	60	0.96						
798	MJJ25-46	<0.1	1.3	884	9	13	38	1.02						
799	MJJ25-48	<0.1	1.4	1350	9	23	48	1.30						
800	MJJ25-50	<0.1	0.8	2201	12	15	39	1.41	0.49	1.33	1.57	246	85	0.017

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
801	MJJ25-52	<0.1	2.4	2042	10	15	29	1.21						
802	MJJ25-54	<0.1	1.5	1908	8	16	52	1.18						
803	MJJ25-56	<0.1	0.4	760	4	3	83	0.68						
804	MJJ25-58	<0.1	2.7	2042	8	7	162	1.30						
805	MJJ25-60	<0.1	1.3	1776	11	10	45	1.07	0.15	2.03	1.22	100	120	0.026
806	MJJ25-62	<0.1	1.9	2409	10	9	388	1.13						
807	MJJ25-64	<0.1	3.5	5512	9	13	508	1.75						
808	MJJ25-66	<0.1	2.4	4593	8	21	96	2.14						
809	MJJ25-68	<0.1	1.3	6071	9	21	336	1.19						
810	MJJ25-70	<0.1	1.1	7722	11	28	871	1.20	0.33	1.65	1.31	145	100	0.374
811	MJJ25-72	<0.1	1.7	5718	7	20	371	0.99						
812	MJJ25-74	<0.1	1.8	6793	9	19	284	1.03						
813	MJJ25-76	<0.1	1.1	3177	13	22	159	1.17						
814	MJJ25-78	<0.1	1.3	1885	10	14	35	0.93						
815	MJJ25-80	<0.1	1.5	4590	10	35	127	1.48	0.48	1.79	1.28	172	111	0.159
816	MJJ25-82	<0.1	1.1	4215	13	33	282	1.35						
817	MJJ25-84	<0.1	1.0	3627	10	11	1431	0.89						
818	MJJ25-86	<0.1	1.1	6252	6	16	914	0.97						
819	MJJ25-88	<0.1	0.2	1018	11	34	16	3.51						
820	MJJ25-90	<0.1	2.0	7234	12	15	230	1.55	0.40	2.35	0.80	78	148	0.212
821	MJJ25-92	<0.1	1.2	4809	11	13	113	1.65						
822	MJJ25-94	<0.1	1.2	4321	8	15	153	1.48						
823	MJJ25-96	<0.1	1.0	3335	10	13	321	1.61						
824	MJJ25-98	<0.1	0.5	1567	11	10	57	1.43						
825	MJJ25-100	<0.1	1.9	5025	11	13	252	1.42	0.63	2.40	0.87	110	151	0.231
826	MJJ25-102	<0.1	0.7	2533	10	10	126	1.35						
827	MJJ25-104	<0.1	1.2	2972	11	12	328	1.17						
828	MJJ25-106	<0.1	1.2	4119	10	13	357	1.11						
829	MJJ25-108	<0.1	2.8	11416	12	13	477	0.80						
830	MJJ25-110	<0.1	0.6	3372	10	10	248	0.68	0.04	2.68	0.25	14	153	0.255

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
831	MJJ25-112	<0.1	0.4	1478	12	18	116	0.59						
832	MJJ25-114	<0.1	1.0	4115	9	15	232	0.62						
833	MJJ25-116	<0.1	<0.1	2079	12	11	145	0.65						
834	MJJ25-118	<0.1	1.0	3553	11	8	140	0.58						
835	MJJ25-120	<0.1	1.9	6180	10	11	299	0.55	0.15	2.79	0.39	28	168	0.252
836	MJJ25-122	<0.1	4.6	13033	10	9	468	1.04						
837	MJJ25-124	<0.1	8.7	28557	7	17	783	1.92						
838	MJJ25-126	<0.1	6.2	15365	2	26	317	0.54						
839	MJJ25-128	<0.1	15.8	40966	1	22	2694	1.20						
840	MJJ25-130	<0.1	2.5	6115	9	21	339	0.89	0.26	2.77	0.32	39	164	0.288
841	MJJ25-132	<0.1	1.1	3905	10	28	443	0.94						
842	MJJ25-134	<0.1	1.2	3901	8	19	442	0.78						
843	MJJ25-136	<0.1	2.9	5421	8	21	491	1.03						
844	MJJ25-138	<0.1	2.2	5813	8	28	140	1.01						
845	MJJ25-140	<0.1	1.0	3760	9	31	106	1.11	0.23	2.48	1.24	97	137	0.270
846	MJJ25-142	<0.1	1.2	5035	9	21	139	1.16						
847	MJJ25-144	<0.1	0.6	1378	6	10	24	0.47						
848	MJJ25-146	<0.1	0.3	2555	10	15	81	0.87						
849	MJJ25-148	<0.1	0.5	1761	7	16	45	0.71						
850	MJJ25-150	<0.1	1.9	4913	7	19	177	0.72	0.31	2.82	0.23	19	150	0.221
851	MJJ25-152	<0.1	0.5	1391	12	13	40	0.62						
852	MJJ25-154	<0.1	0.4	1324	11	29	32	0.97						
853	MJJ25-156	<0.1	1.3	3195	7	61	82	0.69						
854	MJJ25-158	<0.1	0.2	2117	9	35	35	0.66						
855	MJJ25-160	<0.1	0.4	1147	11	27	29	0.52	0.19	3.24	0.32	30	159	0.103
856	MJJ25-162	<0.1	0.7	1750	8	27	33	0.67						
857	MJJ25-164	<0.1	0.5	2700	11	54	155	0.70						
858	MJJ25-166	<0.1	0.9	1783	20	114	216	0.62						
859	MJJ25-168	<0.1	3.1	7380	25	171	509	1.92						
860	MJJ25-170	<0.1	1.2	3642	8	18	47	0.82	0.26	3.36	0.29	24	160	0.251

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
861	MJJ25-172	<0.1	0.1	985	8	21	23	1.01						
862	MJJ25-174	<0.1	<0.1	742	7	23	24	1.30						
863	MJJ25-176	<0.1	0.1	935	9	22	106	1.02						
864	MJJ25-178	<0.1	<0.1	888	14	58	19	2.59						
865	MJJ25-180	<0.1	<0.1	1765	10	67	58	3.00	1.00	1.57	1.06	141	121	0.103
866	MJJ25-182	<0.1	<0.1	244	9	23	32	0.94						
867	MJJ25-184	<0.1	<0.1	730	12	71	33	2.10						
868	MJJ25-186	<0.1	<0.1	581	13	63	7	2.21						
869	MJJ25-188	<0.1	0.3	1428	13	71	10	2.51						
870	MJJ25-190	<0.1	0.3	468	31	75	127	1.22	0.53	2.42	0.46	53	140	0.214
871	MJJ25-192	<0.1	2.3	3895	12	128	26	1.93						
872	MJJ25-194	<0.1	3.3	3685	15	165	20	1.58						
873	MJJ25-196	<0.1	5.4	16050	10	52	68	1.61						
874	MJJ25-198	<0.1	2.2	5150	12	41	38	1.86						
875	MJJ25-200	<0.1	0.3	3258	12	68	66	2.45	0.93	2.98	0.55	84	180	0.405
876	MJJ25-202	<0.1	<0.1	1142	12	154	14	2.89						
877	MJJ25-204	<0.1	0.1	419	15	90	6	2.99						
878	MJJ25-206	<0.1	<0.1	508	11	65	9	2.70						
879	MJJ25-208	<0.1	0.2	1618	13	54	10	2.28						
880	MJJ25-210	<0.1	1.0	3169	8	29	30	1.70	0.46	2.66	0.77	56	153	0.176
881	MJJ25-212	<0.1	1.6	4892	12	31	57	1.64						
882	MJJ25-214	<0.1	<0.1	163	13	45	6	2.12						
883	MJJ25-216	<0.1	0.1	433	11	36	9	1.25						
884	MJJ25-218	<0.1	0.1	329	13	34	10	0.99						
885	MJJ25-220	<0.1	0.3	1079	20	70	14	0.92	0.21	3.02	0.28	33	157	0.666
886	MJJ25-222	<0.1	0.5	1022	8	24	21	0.55						
887	MJJ25-224	<0.1	0.4	1601	10	38	34	0.47						
888	MJJ25-226	<0.1	<0.1	336	11	37	11	0.46						
889	MJJ25-228	<0.1	0.5	1917	8	42	49	0.51						
890	MJJ25-230	<0.1	1.7	4989	10	23	87	0.62	0.13	2.99	0.30	18	146	0.221

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
891	MJJ25-232	<0.1	3.3	9305	16	85	108	0.84						
892	MJJ25-234	<0.1	1.4	4651	16	675	48	1.05						
893	MJJ25-236	<0.1	2.2	7181	14	98	78	0.61						
894	MJJ25-238	<0.1	0.7	2067	12	120	30	0.58						
895	MJJ25-240	<0.1	0.5	1339	9	52	19	0.56	0.26	3.06	0.46	44	167	0.207
896	MJJ25-242	<0.1	0.7	1694	10	22	23	0.48						
897	MJJ25-244	<0.1	0.7	2875	9	19	46	0.48						
898	MJJ25-246	<0.1	3.1	6624	7	16	41	0.62						
899	MJJ25-248	<0.1	0.3	1150	8	19	23	0.44						
900	MJJ26-4	<0.1	0.3	274	14	20	18	1.52						
901	MJJ26-6	<0.1	<0.1	296	12	16	28	1.37						
902	MJJ26-8	<0.1	0.8	321	15	22	18	1.28						
903	MJJ26-10	<0.1	0.6	231	8	10	44	1.42	0.04	2.18	0.40	39	133	0.014
904	MJJ26-12	<0.1	0.5	523	11	16	90	2.52						
905	MJJ26-14	<0.1	<0.1	376	12	14	55	1.44						
906	MJJ26-16	<0.1	<0.1	460	9	21	38	1.00						
907	MJJ26-18	<0.1	<0.1	388	11	47	62	1.38						
908	MJJ26-20	<0.1	<0.1	343	12	28	20	1.54	0.15	1.17	0.66	172	60	0.008
909	MJJ26-22	<0.1	<0.1	234	10	20	14	1.07						
910	MJJ26-24	<0.1	<0.1	165	11	13	8	0.98						
911	MJJ26-26	<0.1	0.5	173	9	10	43	1.29						
912	MJJ26-28	<0.1	0.4	144	10	22	14	1.09						
913	MJJ26-30	<0.1	0.6	292	12	31	36	1.64	0.17	1.82	1.08	157	124	0.012
914	MJJ26-32	<0.1	<0.1	747	16	69	6	2.22						
915	MJJ26-34	<0.1	<0.1	396	15	64	26	2.26						
916	MJJ26-36	<0.1	0.5	372	10	13	10	1.62						
917	MJJ26-38	<0.1	0.2	371	11	14	10	1.54						
918	MJJ26-40	<0.1	0.4	345	10	13	6	0.96	0.32	1.20	1.76	236	77	0.008
919	MJJ26-42	<0.1	0.2	394	12	10	5	0.81						
920	MJJ26-44	<0.1	0.3	372	14	15	6	1.03						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
921	MJJ26-46	<0.1	<0.1	409	13	16	5	0.90						
922	MJJ26-48	<0.1	0.8	266	13	17	2	0.89						
923	MJJ26-50	<0.1	0.3	207	13	12	6	0.74	0.15	1.90	1.46	220	109	0.005
924	MJJ26-52	<0.1	0.6	210	12	13	8	0.89						
925	MJJ26-54	<0.1	0.4	225	9	20	6	1.14						
926	MJJ26-56	<0.1	0.9	253	11	19	13	1.49						
927	MJJ26-58	<0.1	0.8	356	13	18	26	1.56						
928	MJJ26-60	<0.1	0.6	432	11	28	12	2.23	0.20	2.19	1.02	99	159	0.011
929	MJJ26-62	<0.1	0.1	771	13	49	5	2.48						
930	MJJ26-64	<0.1	0.5	234	16	20	7	1.25						
931	MJJ26-66	<0.1	1.1	397	20	35	13	1.90						
932	MJJ26-68	<0.1	0.9	753	14	32	22	2.43						
933	MJJ26-70	<0.1	0.8	520	12	20	5	1.83	0.25	2.58	0.84	99	154	0.009
934	MJJ26-72	<0.1	1.4	299	12	12	16	1.66						
935	MJJ26-74	<0.1	5.1	393	10	7	30	1.50						
936	MJJ26-76	<0.1	2.5	216	11	4	19	0.82						
937	MJJ26-78	<0.1	1.4	390	13	15	8	1.11						
938	MJJ26-80	<0.1	1.8	545	16	15	31	1.01	0.16	3.20	0.80	67	184	0.013
939	MJJ26-82	<0.1	1.3	1746	13	24	78	1.34						
940	MJJ26-84	<0.1	4.7	5902	14	21	339	1.53						
941	MJJ26-86	<0.1	10.5	20261	21	260	681	1.34						
942	MJJ26-88	<0.1	3.5	6657	15	147	226	0.93						
943	MJJ26-90	<0.1	2.6	6880	10	197	229	1.06	0.11	2.16	0.26	43	127	0.550
944	MJJ26-91	<0.1	1.8	4838	20	541	126	1.69						
945	MJJ26-92	<0.1	0.6	1728	15	47	28	1.44						
946	MJJ26-94	<0.1	0.8	1065	9	28	14	0.98						
947	MJJ26-96	<0.1	0.4	2118	11	22	35	0.77						
948	MJJ26-98	<0.1	0.2	384	10	23	6	0.85						
949	MJJ26-100	<0.1	0.3	3520	14	32	56	1.63	0.15	2.65	0.84	77	150	0.401
950	MJJ26-102	<0.1	1.6	4293	15	14	185	2.21						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
951	MJJ26-104	<0.1	1.8	4330	10	20	1312	1.98						
952	MJJ26-106	<0.1	<0.1	1378	9	23	35	1.11						
953	MJJ26-108	<0.1	0.3	1198	10	16	17	1.10						
954	MJJ26-110	<0.1	0.3	1402	8	9	20	0.74	0.16	3.30	0.18	12	107	0.053
955	MJJ26-112	<0.1	0.4	1225	10	10	20	0.68						
956	MJJ26-114	<0.1	0.6	2231	8	11	53	0.72						
957	MJJ26-116	<0.1	0.5	2221	10	17	21	0.81						
958	MJJ26-118	<0.1	1.7	5020	12	26	34	0.97						
959	MJJ26-120	<0.1	<0.1	1817	8	17	20	0.81	0.18	5.06	0.60	51	147	0.080
960	MJJ26-122	<0.1	3.5	6329	8	16	47	0.68						
961	MJJ26-124	<0.1	1.9	4572	11	20	42	1.11						
962	MJJ26-126	<0.1	3.3	6593	13	23	68	0.96						
963	MJJ26-128	<0.1	0.7	3698	14	32	30	1.84						
964	MJJ26-130	<0.1	0.2	1742	10	39	6	1.39	0.34	3.36	0.93	93	136	0.028
965	MJJ26-132	<0.1	0.2	1854	13	31	2	1.54						
966	MJJ26-134	<0.1	<0.1	1778	12	24	2	1.37						
967	MJJ26-136	<0.1	0.5	1498	13	32	6	1.60						
968	MJJ26-138	<0.1	0.3	878	9	18	15	0.84						
969	MJJ26-140	<0.1	0.5	2207	10	17	115	0.60	0.15	5.58	0.51	31	132	0.111
970	MJJ26-142	<0.1	1.1	3814	11	27	136	1.43						
971	MJJ26-144	<0.1	0.3	14354	12	25	79	0.89						
972	MJJ26-146	<0.1	0.6	839	11	18	19	0.99						
973	MJJ26-148	<0.1	0.2	1026	10	35	34	1.00						
974	MJJ26-150	<0.1	0.2	1249	11	22	88	1.38	0.37	5.09	0.97	73	134	0.061
975	MJJ26-152	<0.1	<0.1	389	8	25	16	1.09						
976	MJJ26-154	<0.1	7.0	5367	41	1495	135	2.10						
977	MJJ26-156	<0.1	0.5	2370	8	63	68	0.95						
978	MJJ26-158	<0.1	0.4	2721	9	36	124	0.86						
979	MJJ26-160	<0.1	0.3	2491	11	20	86	0.75	0.17	4.05	1.56	106	103	0.106
980	MJJ26-162	<0.1	0.4	1548	10	21	85	1.15						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
981	MJJ26-164	<0.1	<0.1	668	11	39	48	2.09						
982	MJJ26-166	<0.1	<0.1	861	10	23	22	1.18						
983	MJJ26-168	<0.1	0.5	1382	7	23	12	1.79						
984	MJJ26-170	<0.1	<0.1	1089	9	19	6	1.50	0.53	3.87	1.15	115	116	0.054
985	MJJ26-172	<0.1	<0.1	790	11	28	8	1.60						
986	MJJ26-174	<0.1	<0.1	1191	10	72	11	1.53						
987	MJJ26-176	<0.1	4.5	3252	22	4525	55	2.45						
988	MJJ26-178	<0.1	<0.1	1176	14	112	65	2.65						
989	MJJ26-180	<0.1	<0.1	2426	12	25	55	2.32	1.09	3.51	1.37	164	111	0.183
990	MJJ26-182	<0.1	0.3	1545	11	17	182	1.89						
991	MJJ26-184	<0.1	0.2	1303	5	26	24	0.46						
992	MJJ26-186	<0.1	0.5	906	9	22	15	1.95						
993	MJJ26-188	<0.1	<0.1	1103	6	15	44	1.19						
994	MJJ26-190	<0.1	<0.1	264	5	15	25	1.14	0.80	2.36	0.87	102	87	0.029
995	MJJ26-192	0.2	0.4	904	8	14	12	1.39						
996	MJJ26-194	<0.1	<0.1	592	9	15	34	1.44						
997	MJJ26-196	<0.1	1.2	3696	9	12	45	1.34						
998	MJJ26-198	<0.1	0.2	482	7	9	15	0.75						
999	MJJ26-200	<0.1	<0.1	833	7	10	27	0.73	0.28	3.53	0.93	72	96	0.047
1000	MJJ26-202	<0.1	0.3	1349	8	14	16	0.77						
1001	MJJ26-204	<0.1	0.4	1654	7	15	51	0.48						
1002	MJJ26-206	<0.1	0.2	939	11	18	20	1.22						
1003	MJJ26-208	<0.1	<0.1	616	11	24	19	1.91						
1004	MJJ26-210	<0.1	<0.1	247	9	26	3	2.16	1.47	2.77	1.32	180	114	0.027
1005	MJJ26-212	<0.1	0.3	672	7	15	14	1.31						
1006	MJJ26-214	<0.1	<0.1	645	7	17	6	1.62						
1007	MJJ26-216	<0.1	0.2	1161	10	22	21	2.00						
1008	MJJ26-218	<0.1	1.0	3550	9	31	36	1.96						
1009	MJJ26-220	<0.1	0.6	2212	10	48	14	2.81	1.27	2.90	1.13	148	135	0.099
1010	MJJ26-222	<0.1	<0.1	1471	10	48	2	2.98						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1011	MJJ26-224	<0.1	<0.1	956	12	42	<1	3.16						
1012	MJJ26-226	<0.1	0.2	2593	9	36	11	1.96						
1013	MJJ26-228	<0.1	2.8	4921	11	61	30	2.44						
1014	MJJ26-230	<0.1	1.8	1225	13	149	6	2.91	1.31	2.84	1.29	184	124	0.069
1015	MJJ26-232	<0.1	0.3	3193	10	73	29	2.43						
1016	MJJ26-234	<0.1	0.4	965	12	143	7	3.26						
1017	MJJ26-236	<0.1	<0.1	301	10	96	2	2.41						
1018	MJJ26-238	<0.1	<0.1	503	11	91	<1	2.51						
1019	MJJ26-240	<0.1	7.1	1852	9	76	40	1.97	0.62	4.98	0.88	79	165	0.077
1020	MJJ26-242	<0.1	1.6	2672	15	133	42	2.23						
1021	MJJ26-244	<0.1	<0.1	2701	15	146	6	2.78						
1022	MJJ26-246	<0.1	2.7	20674	10	230	214	3.36						
1023	MJJ26-248	<0.1	7.7	8448	150	1129	221	5.08						
1024	MJJ26-250	<0.1	0.2	1856	9	110	268	1.11	0.30	4.04	0.81	99	129	0.200
1025	MJJ26-252	<0.1	1.3	2870	39	621	63	1.23						
1026	MJJ26-254	<0.1	4.8	4640	28	254	101	2.88						
1027	MJJ26-256	<0.1	9.4	3744	13	586	48	1.18						
1028	MJJ26-258	<0.1	7.4	5735	22	222	29	3.84						
1029	MJJ26-260	<0.1	6.0	3482	14	166	21	3.43	0.40	4.55	0.22	24	186	4.417
1030	MJJ26-262	<0.1	3.0	1857	189	166	24	3.14						
1031	MJJ26-264	<0.1	<0.1	277	9	111	3	3.22						
1032	MJJ26-266	<0.1	<0.1	1100	11	166	2	2.93						
1033	MJJ26-268	<0.1	<0.1	1436	12	83	2	1.88						
1034	MJJ26-270	<0.1	0.3	872	11	160	10	1.28	1.22	5.71	0.58	85	193	0.238
1035	MJJ26-272	<0.1	<0.1	541	10	180	17	0.57						
1036	MJJ26-274	<0.1	<0.1	317	8	68	24	0.30						
1037	MJJ26-276	<0.1	<0.1	342	10	176	9	0.36						
1038	MJJ26-278	<0.1	<0.1	357	6	54	13	0.31						
1039	MJJ26-280	<0.1	<0.1	340	12	28	6	0.37	0.32	5.65	0.43	40	150	0.064
1040	MJJ26-282	<0.1	<0.1	138	56	30	8	0.21						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1041	MJJ26-284	<0.1	2.3	1820	5	33	49	0.37						
1042	MJJ26-286	<0.1	<0.1	116	12	17	23	0.28						
1043	MJJ26-288	<0.1	<0.1	181	6	10	18	0.14						
1044	MJJ26-290	<0.1	0.5	1099	9	18	27	1.83	1.01	3.06	1.33	158	111	0.065
1045	MJJ26-292	<0.1	0.6	2206	10	13	35	0.35						
1046	MJJ26-294	<0.1	0.9	2023	11	15	42	0.44						
1047	MJJ26-296	<0.1	0.8	1259	16	31	45	0.30						
1048	MJJ26-298	<0.1	<0.1	480	10	19	9	0.30						
1049	MJJ26-300	<0.1	0.2	1260	6	15	28	0.42	0.09	5.21	0.70	37	135	0.081
1050	MJJ26-302	<0.1	<0.1	416	10	22	4	0.27						
1051	MJJ26-304	<0.1	0.1	1185	10	15	14	0.46						
1052	MJJ26-306	<0.1	0.9	402	7	12	14	0.24						
1053	MJJ26-308	<0.1	<0.1	345	6	15	15	0.31						
1054	MJJ26-310	<0.1	0.5	2414	9	17	35	0.48	0.06	4.91	0.36	19	118	0.115
1055	MJJ26-312	<0.1	1.1	3322	6	8	31	0.39						
1056	MJJ26-314	<0.1	1.0	3425	7	13	33	0.57						
1057	MJJ26-316	<0.1	0.2	1129	10	45	25	1.25						
1058	MJJ26-318	<0.1	0.3	2131	14	44	49	1.27						
1059	MJJ26-320	<0.1	0.5	3804	13	30	60	1.51	0.19	4.36	0.81	70	135	0.485
1060	MJJ26-322	<0.1	0.6	3684	7	10	47	1.08						
1061	MJJ26-324	<0.1	0.5	3953	10	13	70	1.07						
1062	MJJ26-326	<0.1	1.2	5004	11	15	49	1.30						
1063	MJJ26-328	<0.1	0.7	3634	12	14	44	1.14						
1064	MJJ26-330	<0.1	1.0	4816	10	51	124	4.59	1.92	2.04	1.56	245	115	0.361
1065	MJJ26-332	<0.1	1.0	8641	14	56	219	6.53						
1066	MJJ26-334	<0.1	0.5	4187	16	59	42	6.34						
1067	MJJ26-336	<0.1	0.4	3178	10	63	30	4.75						
1068	MJJ26-338	<0.1	<0.1	2114	7	70	19	6.76						
1069	MJJ26-340	<0.1	0.4	2450	10	21	62	1.63	0.22	3.57	1.25	87	124	0.389
1070	MJJ26-342	<0.1	2.0	6696	10	21	60	2.64						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1071	MJJ26-344	<0.1	1.0	4618	13	55	77	2.50						
1072	MJJ26-346	<0.1	1.2	4088	10	41	104	3.75						
1073	MJJ26-348	<0.1	1.5	4029	9	45	114	4.16						
1074	MJJ26-350	<0.1	1.9	3486	12	68	93	5.09	1.74	2.18	1.35	208	129	0.228
1075	MJJ26-352	<0.1	1.3	3491	14	45	52	4.43						
1076	MJJ26-354	<0.1	2.3	7765	11	60	67	5.05						
1077	MJJ26-356	<0.1	2.0	7259	13	76	124	6.36						
1078	MJJ26-358	<0.1	0.5	2504	14	73	47	6.85						
1079	MJJ26-360	<0.1	0.4	1755	16	53	38	4.99	2.01	2.13	1.63	253	95	0.130
1080	MJJ26-362	<0.1	0.7	4467	12	84	69	7.43						
1081	MJJ26-364	<0.1	1.2	3642	18	82	17	6.92						
1082	MJJ26-366	<0.1	0.9	2436	14	78	20	7.15						
1083	MJJ26-368	<0.1	0.8	4181	12	84	30	7.26						
1084	MJJ26-370	<0.1	1.1	5307	15	54	107	5.28	0.73	3.65	0.75	117	164	0.580
1085	MJJ26-372	<0.1	1.6	7913	13	40	129	5.37						
1086	MJJ26-374	<0.1	1.9	9127	14	62	66	7.97						
1087	MJJ26-376	<0.1	0.9	7467	17	120	76	9.02						
1088	MJJ26-378	<0.1	0.4	1055	9	93	<1	5.11						
1089	MJJ26-380	<0.1	0.2	3283	13	129	24	6.54	1.35	3.28	0.79	212	154	0.179
1090	MJJ26-382	<0.1	0.6	4225	14	144	66	5.34						
1091	MJJ26-384	<0.1	<0.1	1700	12	139	6	5.36						
1092	MJJ26-386	<0.1	0.4	2607	8	261	15	4.92						
1093	MJJ26-388	<0.1	0.1	4077	13	122	86	8.84						
1094	MJJ26-390	<0.1	<0.1	1664	9	111	35	7.12	3.33	1.99	0.72	236	89	0.270
1095	MJJ26-392	<0.1	0.9	3692	9	115	28	5.48						
1096	MJJ26-394	<0.1	0.7	4152	7	87	31	4.38						
1097	MJJ26-396	<0.1	<0.1	2005	8	81	16	4.16						
1098	MJJ26-398	<0.1	<0.1	1832	10	115	14	4.89						
1099	MJJ26-400	<0.1	0.1	1038	9	115	20	4.65	1.72	2.74	0.63	135	131	0.108
1100	MJJ26-402	<0.1	0.6	3779	10	49	79	2.91						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1101	MJJ26-404	<0.1	<0.1	1345	13	124	66	4.78						
1102	MJJ26-406	<0.1	<0.1	1588	13	62	20	3.63						
1103	MJJ26-408	<0.1	<0.1	3285	9	56	58	3.83						
1104	MJJ26-410	<0.1	0.7	4038	9	91	41	4.85	0.48	2.17	0.50	68	200	0.391
1105	MJJ26-412	<0.1	<0.1	1948	11	141	25	6.77						
1106	MJJ26-414	<0.1	<0.1	2077	10	144	7	7.17						
1107	MJJ26-416	<0.1	<0.1	955	10	135	5	4.60						
1108	MJJ26-418	<0.1	0.4	3467	10	168	37	5.32						
1109	MJJ26-420	<0.1	<0.1	1586	8	178	19	5.91	1.66	1.70	0.40	98	201	0.142
1110	MJJ26-422	<0.1	<0.1	1698	11	160	35	4.78						
1111	MJJ26-424	<0.1	0.4	2856	15	222	32	5.29						
1112	MJJ26-426	<0.1	<0.1	2290	11	317	139	6.12						
1113	MJJ26-428	<0.1	<0.1	1869	67	314	60	5.32						
1114	MJJ26-430	<0.1	1.3	11281	44	342	255	4.31	0.68	2.43	0.22	38	166	3.599
1115	MJJ26-432	<0.1	0.2	2745	14	352	40	4.72						
1116	MJJ26-434	<0.1	0.4	4093	95	224	49	3.92						
1117	MJJ26-436	<0.1	<0.1	2434	12	250	40	4.95						
1118	MJJ26-438	<0.1	<0.1	3763	14	324	89	4.91						
1119	MJJ26-440	<0.1	<0.1	2579	13	92	86	2.21	0.53	2.26	0.19	28	130	0.929
1120	MJJ26-442	<0.1	0.1	3262	8	72	265	1.17						
1121	MJJ26-444	<0.1	0.1	4120	8	115	115	1.72						
1122	MJJ26-446	<0.1	0.4	1435	11	39	33	1.08						
1123	MJJ26-448	<0.1	<0.1	856	12	41	28	0.84						
1124	MJJ26-450	<0.1	0.4	1858	8	29	32	0.68	0.13	2.84	0.20	15	116	0.322
1125	MJJ26-452	<0.1	6.5	13185	15	326	185	2.01						
1126	MJJ26-454	<0.1	0.5	2949	6	102	191	1.01						
1127	MJJ26-456	<0.1	0.9	2115	10	59	42	0.72						
1128	MJJ26-458	<0.1	0.4	1756	11	58	72	0.84						
1129	MJJ26-460	<0.1	0.4	3326	29	267	36	4.03	0.63	3.16	0.39	45	227	0.824
1130	MJJ26-462	<0.1	0.9	4404	15	330	78	5.42						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1131	MJJ26-464	<0.1	<0.1	2575	11	186	47	3.93						
1132	MJJ26-466	<0.1	2.9	7921	14	601	173	4.69						
1133	MJJ26-468	<0.1	0.9	3607	13	242	12	3.72						
1134	MJJ26-470	<0.1	1.0	4526	18	391	62	3.76	0.55	2.59	0.65	65	171	0.530
1135	MJJ26-472	<0.1	0.7	2143	49	517	16	4.30						
1136	MJJ26-474	<0.1	2.2	8555	24	409	283	1.60						
1137	MJJ26-476	<0.1	9.3	7947	96	715	826	4.25						
1138	MJJ26-478	<0.1	2.8	4955	14	297	39	1.09						
1139	MJJ26-480	<0.1	<0.1	1374	4	36	35	0.64	0.20	1.20	0.12	8	63	0.221
1140	MJJ26-482	<0.1	<0.1	607	2	27	43	0.39						
1141	MJJ26-484	<0.1	1.1	4280	8	390	84	2.18						
1142	MJJ26-486	<0.1	<0.1	1644	7	123	8	1.65						
1143	MJJ26-488	<0.1	<0.1	514	10	51	12	1.42						
1144	MJJ26-490	<0.1	<0.1	673	7	45	4	1.50	0.30	2.10	0.73	51	106	0.188
1145	MJJ26-492	<0.1	0.2	1851	12	71	22	1.26						
1146	MJJ26-494	<0.1	0.2	844	7	38	12	0.75						
1147	MJJ26-496	<0.1	<0.1	135	5	20	2	0.33						
1148	MJJ26-498	<0.1	<0.1	394	9	35	7	0.48						
1149	MJJ26-500	<0.1	<0.1	419	9	40	7	0.68	0.19	2.13	1.07	89	102	0.140
1150	MJJ27-5.79	<0.1	0.7	597	12	46	12	1.58						
1151	MJJ27-6	<0.1	2.2	612	18	31	301	2.29						
1152	MJJ27-8	<0.1	<0.1	527	12	17	37	1.99						
1153	MJJ27-10	<0.1	0.3	526	10	16	39	1.80	0.27	1.37	1.75	182	83	0.024
1154	MJJ27-12	<0.1	1.0	4288	12	23	163	2.29						
1155	MJJ27-14	<0.1	1.5	2792	9	4	369	1.45						
1156	MJJ27-16	<0.1	2.0	2575	14	21	350	1.98						
1157	MJJ27-18	<0.1	<0.1	775	13	30	104	1.72						
1158	MJJ27-20	<0.1	<0.1	1813	15	48	32	1.54	0.69	1.15	2.01	300	95	0.493
1159	MJJ27-22	<0.1	0.2	1858	12	72	36	2.26						
1160	MJJ27-24	<0.1	<0.1	2182	10	53	1752	1.98						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1161	MJJ27-26	<0.1	<0.1	1056	9	60	103	2.24						
1162	MJJ27-28	<0.1	0.8	4768	10	50	62	1.99						
1163	MJJ27-30	<0.1	0.9	7115	11	47	170	2.11	0.76	1.46	1.37	204	112	0.973
1164	MJJ27-32	<0.1	0.1	837	12	47	11	2.41						
1165	MJJ27-34	<0.1	0.7	3130	10	38	318	2.07						
1166	MJJ27-36	<0.1	0.2	1531	10	28	16	1.68						
1167	MJJ27-38	<0.1	<0.1	1013	11	33	14	2.36						
1168	MJJ27-40	<0.1	0.2	888	14	58	21	3.68	1.97	1.23	1.38	249	113	0.474
1169	MJJ27-42	<0.1	1.1	2252	10	46	78	2.76						
1170	MJJ27-44	<0.1	0.4	1986	9	17	83	1.44						
1171	MJJ27-46	<0.1	0.3	1948	16	21	39	2.14						
1172	MJJ27-48	<0.1	0.2	2152	10	21	23	2.20						
1173	MJJ27-50	<0.1	0.8	5801	16	32	134	3.31	0.89	1.87	1.05	146	149	0.707
1174	MJJ27-52	<0.1	0.8	4928	14	28	173	3.20						
1175	MJJ27-54	<0.1	0.2	1293	9	25	28	2.85						
1176	MJJ27-56	<0.1	0.2	1802	9	23	86	2.52						
1177	MJJ27-58	<0.1	0.5	3914	11	17	98	2.26						
1178	MJJ27-60	<0.1	<0.1	776	9	26	37	2.51	1.06	1.43	1.26	179	122	0.087
1179	MJJ27-62	<0.1	0.5	2305	9	37	99	2.47						
1180	MJJ27-64	<0.1	0.3	2491	12	38	110	2.91						
1181	MJJ27-66	<0.1	1.8	9426	13	29	230	2.51						
1182	MJJ27-68	<0.1	0.4	2582	12	16	175	1.64						
1183	MJJ27-70	<0.1	0.6	4724	10	30	145	1.85	0.43	1.73	1.34	186	138	0.996
1184	MJJ27-72	<0.1	0.7	3657	10	43	43	1.84						
1185	MJJ27-74	<0.1	0.3	2092	9	118	31	1.39						
1186	MJJ27-76	<0.1	1.3	7527	11	44	562	2.11						
1187	MJJ27-78	<0.1	0.6	3550	12	32	384	1.49						
1188	MJJ27-80	<0.1	0.6	4295	10	36	499	1.78	0.67	1.60	1.12	219	116	0.772
1189	MJJ27-82	<0.1	0.9	4913	10	38	210	1.64						
1190	MJJ27-84	<0.1	0.5	2622	8	21	128	1.06						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1191	MJJ27-86	<0.1	1.9	6164	14	30	292	1.72						
1192	MJJ27-88	<0.1	0.7	4358	8	17	145	1.10						
1193	MJJ27-90	<0.1	1.8	10037	10	26	242	2.04	0.53	1.65	1.33	206	98	0.982
1194	MJJ27-92	<0.1	1.4	14468	10	16	676	1.55						
1195	MJJ27-94	<0.1	2.2	8536	10	21	496	1.65						
1196	MJJ27-96	<0.1	2.0	9082	11	20	318	1.57						
1197	MJJ27-98	<0.1	0.9	5121	10	18	562	1.65						
1198	MJJ27-100	<0.1	1.7	12072	8	18	127	2.01	0.64	1.32	1.29	230	88	1.135
1199	MJJ27-102	<0.1	0.7	7885	9	20	716	2.19						
1200	MJJ27-104	<0.1	0.3	2481	10	24	376	1.44						
1201	MJJ27-106	<0.1	1.0	4320	11	34	81	1.51						
1202	MJJ27-108	<0.1	0.3	2639	8	23	385	1.30						
1203	MJJ27-110	<0.1	0.5	6711	9	28	938	2.08	0.68	1.48	1.41	256	91	0.830
1204	MJJ27-112	<0.1	0.8	4282	8	20	428	1.32						
1205	MJJ27-114	<0.1	1.5	5633	8	19	316	1.52						
1206	MJJ27-116	<0.1	0.2	2281	10	15	100	1.14						
1207	MJJ27-118	<0.1	0.3	4472	8	19	316	1.61						
1208	MJJ27-120	<0.1	5.0	5314	9	25	316	1.68	0.77	1.53	1.70	269	86	0.481
1209	MJJ27-122	<0.1	0.2	2023	14	19	86	1.20						
1210	MJJ27-124	<0.1	0.6	3257	10	26	163	1.52						
1211	MJJ27-126	<0.1	0.7	3871	8	32	254	1.70						
1212	MJJ27-128	<0.1	0.4	3473	11	30	205	1.76						
1213	MJJ27-130	<0.1	0.3	1913	11	18	143	1.02	0.42	1.74	1.49	183	104	0.215
1214	MJJ27-132	<0.1	0.3	2628	8	22	188	1.10						
1215	MJJ27-134	<0.1	0.8	3791	10	21	192	1.38						
1216	MJJ27-136	<0.1	1.1	6336	10	19	185	1.08						
1217	MJJ27-138	<0.1	0.8	4771	8	14	279	1.14						
1218	MJJ27-140	<0.1	28.3	2966	12	18	106	1.25	0.18	2.10	1.32	127	130	0.400
1219	MJJ27-142	<0.1	11.9	2299	11	34	76	1.41						
1220	MJJ27-144	<0.1	0.9	7464	9	22	144	1.71						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1221	MJJ27-146	<0.1	2.4	8502	13	22	179	2.45						
1222	MJJ27-148	<0.1	0.5	3008	10	22	74	1.52						
1223	MJJ27-150	<0.1	2.0	6785	10	22	140	1.41	0.19	2.19	1.02	70	137	0.935
1224	MJJ27-152	<0.1	1.6	9539	10	23	670	2.29						
1225	MJJ27-154	<0.1	1.2	5979	8	20	88	1.73						
1226	MJJ27-156	<0.1	0.8	3502	10	14	87	1.94						
1227	MJJ27-158	<0.1	1.2	7818	13	24	60	2.55						
1228	MJJ27-160	<0.1	2.4	13664	10	70	256	2.23	0.28	2.55	0.35	37	158	1.762
1229	MJJ27-162	<0.1	1.1	7725	11	40	1225	1.86						
1230	MJJ27-164	<0.1	6.4	15225	10	63	214	1.77						
1231	MJJ27-166	<0.1	1.6	14235	9	60	1007	2.50						
1232	MJJ27-168	<0.1	0.5	4677	7	27	241	1.44						
1233	MJJ27-170	<0.1	1.1	7902	8	20	482	1.47	0.22	1.92	0.66	61	118	0.746
1234	MJJ27-172	<0.1	2.2	14890	10	34	470	2.24						
1235	MJJ27-174	<0.1	1.4	8204	11	19	1282	2.03						
1236	MJJ27-176	<0.1	0.9	6029	8	32	206	1.88						
1237	MJJ27-178	<0.1	4.4	20999	7	17	979	2.53						
1238	MJJ27-180	<0.1	5.8	25556	10	16	213	2.71	0.28	2.13	0.54	51	138	1.303
1239	MJJ27-182	<0.1	3.5	14896	10	26	234	2.19						
1240	MJJ27-184	<0.1	1.8	5477	9	20	160	2.43						
1241	MJJ27-186	<0.1	2.7	9314	6	13	766	1.72						
1242	MJJ27-188	<0.1	1.7	5920	8	20	235	2.45						
1243	MJJ27-190	<0.1	1.3	5016	11	23	115	2.10	0.61	1.82	0.86	111	121	0.386
1244	MJJ27-192	<0.1	1.1	4266	7	17	40	2.08						
1245	MJJ27-194	<0.1	1.9	5030	7	10	40	1.50						
1246	MJJ27-196	<0.1	3.3	9971	7	12	228	1.79						
1247	MJJ27-198	<0.1	1.1	3361	11	18	89	1.69						
1248	MJJ27-200	<0.1	1.2	3397	10	28	181	1.90	0.55	2.14	0.94	137	152	0.321
1249	MJJ27-202	<0.1	1.5	5145	12	45	190	1.48						
1250	MJJ27-204	<0.1	1.7	5562	13	22	217	1.24						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1251	MJJ27-206	<0.1	1.2	5040	13	21	284	1.00						
1252	MJJ27-208	<0.1	1.4	4770	12	16	334	0.97						
1253	MJJ27-210	<0.1	0.5	2536	11	19	201	0.98	0.34	1.53	1.30	195	100	0.331
1254	MJJ27-212	<0.1	1.0	4195	6	8	135	0.87						
1255	MJJ27-214	<0.1	1.3	4365	8	18	122	0.92						
1256	MJJ27-216	<0.1	3.7	19201	11	16	296	1.33						
1257	MJJ27-218	<0.1	4.4	16265	8	29	336	1.44						
1258	MJJ27-220	<0.1	0.7	4822	8	24	900	1.67	0.62	1.39	1.49	262	77	0.489
1259	MJJ27-222	<0.1	2.1	8393	7	11	596	1.44						
1260	MJJ27-224	<0.1	1.2	6598	8	14	272	1.46						
1261	MJJ27-226	<0.1	1.4	4903	12	17	287	1.54						
1262	MJJ27-228	<0.1	0.9	3463	10	17	87	1.52						
1263	MJJ27-230	<0.1	1.7	6938	11	21	349	1.69	0.64	1.47	1.34	225	84	0.427
1264	MJJ27-232	<0.1	0.8	3065	13	30	87	1.70						
1265	MJJ27-234	<0.1	0.6	2172	12	24	209	1.39						
1266	MJJ27-236	<0.1	<0.1	2102	8	24	46	1.20						
1267	MJJ27-238	<0.1	1.9	6843	15	160	875	1.04						
1268	MJJ27-240	<0.1	2.1	7524	8	39	735	1.30	0.36	1.85	0.72	99	110	0.860
1269	MJJ27-242	<0.1	4.5	7854	34	1796	394	2.34						
1270	MJJ27-244	<0.1	2.7	7893	8	15	146	1.03						
1271	MJJ27-246	<0.1	2.3	7484	10	20	469	1.13						
1272	MJJ27-248	<0.1	2.1	7643	11	36	298	1.09						
1273	MJJ27-250	<0.1	2.7	8269	10	17	268	1.21	0.33	2.30	0.77	76	105	0.433
1274	MJJ27-252	<0.1	2.4	8285	10	15	413	1.26						
1275	MJJ27-254	<0.1	1.5	5732	10	54	489	1.21						
1276	MJJ27-256	<0.1	1.1	4087	9	19	127	1.06						
1277	MJJ27-258	<0.1	4.4	14140	8	13	438	1.97						
1278	MJJ27-260	<0.1	3.2	12468	9	25	503	1.65	0.11	2.50	0.24	18	128	0.898
1279	MJJ27-262	<0.1	7.4	21918	10	62	487	1.21						
1280	MJJ27-264	<0.1	2.7	7715	8	83	259	1.15						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1281	MJJ27-266	<0.1	0.8	4376	10	20	238	1.51						
1282	MJJ27-268	<0.1	1.3	5308	8	12	191	1.45						
1283	MJJ27-270	<0.1	2.8	9933	9	59	157	1.12	0.11	1.94	0.18	16	94	0.511
1284	MJJ27-272	<0.1	3.0	7143	9	10	168	1.13						
1285	MJJ27-274	<0.1	1.8	6815	8	12	114	1.27						
1286	MJJ27-276	<0.1	2.6	8458	8	44	342	1.21						
1287	MJJ27-278	<0.1	1.9	5888	7	31	72	0.92						
1288	MJJ27-280	<0.1	2.8	8883	10	15	209	1.29	0.30	2.44	0.31	29	127	0.386
1289	MJJ27-282	<0.1	1.1	4742	8	19	56	1.03						
1290	MJJ27-284	<0.1	1.5	4526	8	29	34	1.22						
1291	MJJ27-286	<0.1	3.1	8144	10	16	149	1.19						
1292	MJJ27-288	<0.1	1.0	4179	11	14	31	1.03						
1293	MJJ27-290	<0.1	1.3	4557	10	24	209	1.11	0.24	2.17	0.29	28	124	0.255
1294	MJJ27-292	<0.1	2.5	7998	8	27	425	1.13						
1295	MJJ27-294	<0.1	1.4	4546	7	18	242	0.92						
1296	MJJ27-296	<0.1	0.7	2981	8	15	135	0.87						
1297	MJJ27-298	<0.1	1.4	5399	8	14	160	1.08						
1298	MJJ27-300	<0.1	3.0	8258	10	45	93	1.25	0.14	1.97	0.23	24	115	0.379
1299	MJJ27-302	<0.1	2.2	6166	9	63	78	1.48						
1300	MJJ27-304	<0.1	1.8	7515	11	41	183	3.53						
1301	MJJ27-306	<0.1	1.5	5634	9	33	67	2.58						
1302	MJJ27-308	<0.1	0.3	4680	13	45	50	2.97						
1303	MJJ27-310	<0.1	1.7	5674	14	15	92	1.25	0.48	2.17	0.50	68	155	0.338
1304	MJJ27-312	<0.1	1.4	4346	8	18	78	1.16						
1305	MJJ27-314	<0.1	4.4	3502	9	17	153	1.48						
1306	MJJ27-316	<0.1	1.1	4432	9	22	83	1.51						
1307	MJJ27-318	<0.1	1.7	5905	10	27	57	1.45						
1308	MJJ27-320	<0.1	1.7	6589	9	56	49	1.79	1.66	1.70	0.40	98	126	0.800
1309	MJJ27-322	<0.1	10.3	8209	13	334	965	3.11						
1310	MJJ27-324	<0.1	0.8	2273	10	39	15	1.14						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1311	MJJ27-326	<0.1	2.1	6860	8	40	137	1.14						
1312	MJJ27-328	<0.1	2.2	5426	7	10	80	0.98						
1313	MJJ27-330	<0.1	4.0	12790	12	22	127	1.52	0.68	2.43	0.22	38	106	0.540
1314	MJJ27-332	<0.1	4.0	11384	9	16	241	1.24						
1315	MJJ27-334	<0.1	<0.1	995	9	17	40	0.69						
1316	MJJ27-336	<0.1	3.5	8589	9	79	131	1.89						
1317	MJJ27-338	<0.1	3.4	15557	8	19	166	4.07						
1318	MJJ27-340	<0.1	4.1	16574	11	20	97	3.07	0.53	2.26	0.19	28	117	1.389
1319	MJJ27-342	<0.1	0.4	3294	12	50	83	1.79						
1320	MJJ27-344	<0.1	2.0	5737	11	31	58	1.29						
1321	MJJ27-346	<0.1	0.5	3351	7	36	45	1.03						
1322	MJJ27-348	<0.1	1.8	5906	11	24	67	1.37						
1323	MJJ27-350	<0.1	2.3	6319	10	27	82	1.39	0.13	2.84	0.20	15	90	0.437
1324	MJJ27-352	<0.1	0.1	3048	9	608	43	3.91						
1325	MJJ27-354	<0.1	1.6	5860	10	23	60	1.31						
1326	MJJ27-356	<0.1	1.8	3425	13	126	24	3.39						
1327	MJJ27-358	<0.1	0.7	2283	9	26	25	1.29						
1328	MJJ27-360	<0.1	0.7	3278	13	67	28	1.63	0.63	3.16	0.39	45	96	0.366
1329	MJJ27-362	<0.1	1.0	3631	12	26	22	1.50						
1330	MJJ27-364	<0.1	0.4	3049	10	18	71	1.02						
1331	MJJ27-366	<0.1	1.2	4254	13	27	23	1.47						
1332	MJJ27-368	<0.1	1.0	6101	8	13	936	0.85						
1333	MJJ27-370	<0.1	0.6	2463	12	37	48	1.47	0.55	2.59	0.65	65	92	0.245
1334	MJJ27-372	<0.1	0.3	1961	10	49	62	1.54						
1335	MJJ27-374	<0.1	2.3	8060	9	22	59	1.35						
1336	MJJ27-376	<0.1	2.5	8527	9	12	68	1.12						
1337	MJJ27-378	<0.1	1.2	3344	7	12	40	0.76						
1338	MJJ27-380	<0.1	2.8	8274	10	12	140	0.86	0.20	1.20	0.12	8	106	0.351
1339	MJJ27-382	<0.1	2.6	6451	13	15	65	0.96						
1340	MJJ27-384	<0.1	4.2	12141	8	14	87	1.01						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1341	MJJ27-386	<0.1	7.8	18472	27	20	153	1.34						
1342	MJJ27-388	<0.1	2.0	5992	7	10	151	0.96						
1343	MJJ27-390	<0.1	4.3	14284	7	12	142	1.29	0.30	2.10	0.73	51	128	0.593
1344	MJJ27-392	<0.1	2.6	7332	9	13	255	1.26						
1345	MJJ27-394	<0.1	1.9	5076	12	45	49	0.90						
1346	MJJ27-396	<0.1	1.5	2670	14	187	16	0.96						
1347	MJJ27-398	<0.1	0.7	1846	12	27	22	0.69						
1348	MJJ27-400	<0.1	0.3	1444	16	23	13	1.01	0.19	2.13	1.07	89	135	0.124
1349	MJJ27-402	<0.1	0.5	2483	9	14	22	0.69						
1350	MJJ27-404	<0.1	0.7	2671	8	18	15	0.91						
1351	MJJ27-406	<0.1	<0.1	1135	11	20	25	1.11						
1352	MJJ27-408	<0.1	1.7	3920	6	12	33	0.82						
1353	MJJ27-410	<0.1	0.8	2976	10	14	55	0.68	0.27	1.37	1.75	182	163	0.291
1354	MJJ27-412	<0.1	1.1	3375	6	8	23	0.56						
1355	MJJ27-414	<0.1	0.3	1450	10	11	12	0.62						
1356	MJJ27-416	<0.1	0.8	2379	12	12	16	0.54						
1357	MJJ27-418	<0.1	1.9	3891	6	10	27	0.54						
1358	MJJ27-420	<0.1	1.8	5202	4	34	50	0.60	0.69	1.15	2.01	300	62	0.349
1359	MJJ27-422	<0.1	4.3	14781	9	39	96	1.08						
1360	MJJ27-424	<0.1	7.6	25450	12	51	155	1.28						
1361	MJJ27-426	<0.1	7.5	19488	12	94	53	1.38						
1362	MJJ27-428	<0.1	11.5	23575	13	131	61	1.40						
1363	MJJ27-430	<0.1	14.4	29524	16	329	457	1.90	0.75	1.46	1.37	204	95	2.264
1364	MJJ27-432	<0.1	4.7	14752	19	172	427	3.02						
1365	MJJ27-434	<0.1	1.2	3657	11	24	22	1.04						
1366	MJJ27-436	<0.1	<0.1	3771	11	17	99	1.02						
1367	MJJ27-438	<0.1	<0.1	3567	14	35	32	1.92						
1368	MJJ27-440	<0.1	<0.1	3122	13	16	20	1.49	1.97	1.23	1.38	249	131	0.412
1369	MJJ27-442	<0.1	1.2	4147	12	20	28	1.17						
1370	MJJ27-444	<0.1	0.9	4703	10	13	30	1.11						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1371	MJJ27-446	<0.1	3.3	8374	8	22	53	1.04						
1372	MJJ27-448	<0.1	<0.1	973	8	39	17	1.38						
1373	MJJ27-450	<0.1	0.3	2117	11	47	45	1.67	0.89	1.87	1.05	146	128	0.308
1374	MJJ27-452	<0.1	2.2	5546	20	3157	103	2.00						
1375	MJJ27-454	<0.1	0.7	3172	10	85	169	1.09						
1376	MJJ27-456	<0.1	1.3	5048	11	41	64	1.21						
1377	MJJ27-458	<0.1	1.2	3828	7	26	52	0.87						
1378	MJJ27-460	<0.1	0.3	1882	13	33	24	0.96	1.06	1.43	1.26	179	129	0.224
1379	MJJ27-462	<0.1	2.0	4730	6	20	114	0.67						
1380	MJJ27-464	<0.1	1.1	3307	12	25	47	1.69						
1381	MJJ27-466	<0.1	1.0	5663	11	32	46	2.68						
1382	MJJ27-468	<0.1	<0.1	724	11	52	4	2.69						
1383	MJJ27-470	<0.1	0.4	2683	12	46	22	3.05	0.43	1.73	1.34	186	143	0.343
1384	MJJ27-472	<0.1	0.9	3634	13	53	24	3.38						
1385	MJJ27-474	<0.1	0.3	2592	10	43	21	3.20						
1386	MJJ27-476	<0.1	0.2	1460	13	44	28	2.71						
1387	MJJ27-478	<0.1	0.6	3270	13	364	28	3.54						
1388	MJJ27-480	<0.1	<0.1	979	11	24	82	2.74	0.67	1.60	1.12	219	117	0.243
1389	MJJ27-482	<0.1	<0.1	1127	10	21	18	1.92						
1390	MJJ27-484	<0.1	0.2	3373	8	31	97	3.10						
1391	MJJ27-486	<0.1	<0.1	961	12	38	25	3.98						
1392	MJJ27-488	<0.1	<0.1	941	14	35	6	3.56						
1393	MJJ27-490	<0.1	0.8	3828	11	31	56	3.43	0.53	1.65	1.33	206	111	0.206
1394	MJJ27-492	<0.1	<0.1	1378	13	58	75	3.31						
1395	MJJ27-494	<0.1	0.3	1737	11	52	29	3.60						
1396	MJJ27-496	<0.1	<0.1	704	13	39	8	3.79						
1397	MJJ27-498	<0.1	0.4	205	11	31	20	3.61						
1398	MJJ27-500	<0.1	0.7	2518	11	36	40	4.17	0.64	1.32	1.29	230	80	0.138
1399	MJJ27-502	<0.1	1.1	4127	9	30	132	3.29						
1400	MJJ27-504	<0.1	1.0	3710	10	29	37	2.23						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1401	MJJ27-506	<0.1	1.2	4629	9	64	52	2.87						
1402	MJJ27-508	<0.1	0.4	1720	11	70	15	4.21						
1403	MJJ27-510	<0.1	0.8	2634	12	67	33	4.27	0.68	1.48	1.41	256	48	0.126
1404	MJJ27-512	<0.1	0.8	2551	10	54	35	3.68						
1405	MJJ27-514	<0.1	0.7	1914	13	48	7	3.67						
1406	MJJ27-516	<0.1	0.6	1689	7	7	47	0.56						
1407	MJJ27-518	<0.1	0.2	2738	6	43	15	3.69						
1408	MJJ27-520	<0.1	0.4	2371	8	39	19	3.25	0.77	1.53	1.70	269	81	0.167
1409	MJJ27-522	<0.1	0.9	3166	13	57	20	4.33						
1410	MJJ27-524	<0.1	0.7	2473	9	38	8	3.97						
1411	MJJ27-526	<0.1	<0.1	1240	11	30	10	3.61						
1412	MJJ27-528	<0.1	<0.1	1010	9	28	8	3.17						
1413	MJJ27-530	<0.1	1.2	3670	11	53	44	4.59	0.42	1.74	1.49	183	76	0.161
1414	MJJ27-532	<0.1	2.2	9229	9	45	133	4.07						
1415	MJJ27-534	<0.1	0.7	2959	11	36	20	4.16						
1416	MJJ27-536	<0.1	0.4	2466	7	16	19	2.11						
1417	MJJ27-538	<0.1	0.3	2390	8	18	26	2.57						
1418	MJJ27-540	<0.1	0.1	1704	6	15	95	2.09	0.18	2.10	1.32	127	83	0.108
1419	MJJ27-542	<0.1	0.4	2160	12	24	16	2.69						
1420	MJJ27-544	<0.1	0.2	1340	7	13	17	1.65						
1421	MJJ27-546	<0.1	0.8	2929	10	14	29	1.84						
1422	MJJ27-548	<0.1	0.2	1015	7	10	8	1.48						
1423	MJJ27-550	<0.1	0.6	2632	9	10	35	1.47	0.19	2.19	1.02	70	79	0.151
1424	MJJ27-552	<0.1	1.1	4487	10	9	115	1.27						
1425	MJJ27-554	<0.1	1.3	5539	11	17	72	2.39						
1426	MJJ27-556	<0.1	0.4	2810	9	24	32	2.53						
1427	MJJ27-558	<0.1	1.3	5086	9	15	46	2.58						
1428	MJJ27-560	<0.1	3.7	20189	7	53	158	5.43	0.28	2.55	0.35	37	116	1.322
1429	MJJ27-562	<0.1	5.0	19077	11	68	224	5.40						
1430	MJJ27-564	<0.1	0.5	4365	8	67	19	5.61						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1431	MJJ27-566	<0.1	2.3	15419	5	91	574	5.35						
1432	MJJ27-568	<0.1	0.9	5802	10	78	154	5.08						
1433	MJJ27-570	<0.1	0.8	4317	7	64	85	4.89	0.22	1.92	0.66	61	116	0.173
1434	MJJ27-572	<0.1	1.0	4284	8	27	6	3.17						
1435	MJJ27-574	<0.1	1.0	3275	11	27	12	3.32						
1436	MJJ27-576	<0.1	0.4	2912	9	36	58	3.43						
1437	MJJ27-578	<0.1	1.5	6931	11	66	32	4.48						
1438	MJJ27-580	<0.1	2.5	8740	13	34	65	4.25	0.28	2.13	0.54	51	104	0.405
1439	MJJ27-582	<0.1	1.0	4163	8	38	44	3.64						
1440	MJJ27-584	<0.1	0.9	3474	9	36	36	3.30						
1441	MJJ27-586	<0.1	<0.1	1699	11	44	15	3.94						
1442	MJJ27-588	<0.1	0.3	2160	10	49	19	4.24						
1443	MJJ27-590	<0.1	<0.1	3070	12	74	58	6.24	0.61	1.82	0.86	111	108	0.173
1444	MJJ27-592	<0.1	3.0	7952	10	31	39	2.64						
1445	MJJ27-594	<0.1	5.3	20204	24	70	61	5.01						
1446	MJJ27-596	<0.1	0.6	3622	10	81	25	4.13						
1447	MJJ27-598	<0.1	7.0	20742	13	55	90	4.02						
1448	MJJ27-600	<0.1	2.5	8470	10	71	68	4.59	0.55	2.14	0.94	137	113	0.360
1449	MJJ27-602	<0.1	0.6	2975	11	65	115	4.17						
1450	MJJ28-5.79	<0.1	0.7	1020	10	27	114	1.85						
1451	MJJ28-6	<0.1	0.2	929	14	25	36	1.48						
1452	MJJ28-8	<0.1	<0.1	715	17	42	18	1.63						
1453	MJJ28-10	<0.1	0.3	876	12	28	29	1.48	0.34	1.53	1.30	195	70	0.022
1454	MJJ28-12	<0.1	0.2	816	14	38	31	1.81						
1455	MJJ28-14	<0.1	0.2	767	9	24	46	1.61						
1456	MJJ28-16	<0.1	0.1	907	11	30	43	1.41						
1457	MJJ28-18	<0.1	0.8	901	12	26	35	1.68						
1458	MJJ28-20	<0.1	0.5	1146	11	26	52	1.78	0.62	1.39	1.49	262	72	0.091
1459	MJJ28-22	<0.1	0.4	2584	14	49	38	2.04						
1460	MJJ28-24	<0.1	0.4	1693	8	33	23	1.40						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1461	MJJ28-26	<0.1	0.3	4050	15	37	152	1.60						
1462	MJJ28-28	<0.1	0.4	3032	9	38	70	1.89						
1463	MJJ28-30	<0.1	0.9	3459	13	49	81	2.01	0.64	1.47	1.34	225	83	0.532
1464	MJJ28-32	<0.1	0.6	2752	12	41	104	1.88						
1465	MJJ28-34	<0.1	<0.1	1544	15	48	36	2.03						
1466	MJJ28-36	<0.1	0.6	1447	14	46	38	2.24						
1467	MJJ28-38	<0.1	0.7	3018	13	70	48	3.88						
1468	MJJ28-40	<0.1	0.4	2140	16	65	28	3.57	0.36	1.85	0.72	99	114	0.488
1469	MJJ28-42	<0.1	0.2	1672	14	67	38	3.36						
1470	MJJ28-44	<0.1	1.0	4165	11	80	71	3.55						
1471	MJJ28-46	<0.1	0.2	2350	13	88	67	3.16						
1472	MJJ28-48	<0.1	0.5	1442	8	38	29	0.99						
1473	MJJ28-50	<0.1	1.7	7343	7	86	2367	1.67	0.33	2.30	0.77	76	161	1.146
1474	MJJ28-52	<0.1	0.3	1645	14	67	33	2.31						
1475	MJJ28-54	<0.1	0.4	2012	11	63	102	2.27						
1476	MJJ28-56	<0.1	0.2	1809	13	70	43	2.18						
1477	MJJ28-58	<0.1	0.2	1616	11	67	54	2.25						
1478	MJJ28-60	<0.1	0.5	3388	13	61	281	2.07	0.11	2.50	0.24	18	93	0.596
1479	MJJ28-62	<0.1	0.3	1308	13	60	18	2.38						
1480	MJJ28-64	<0.1	0.7	7705	11	37	114	2.36						
1481	MJJ28-66	<0.1	0.7	8111	12	38	147	2.27						
1482	MJJ28-68	<0.1	2.3	8484	10	44	63	1.27						
1483	MJJ28-70	<0.1	1.0	6732	14	53	260	3.30	0.11	1.94	0.18	16	136	1.238
1484	MJJ28-72	<0.1	0.9	5078	11	88	116	3.54						
1485	MJJ28-74	<0.1	1.2	7984	15	78	131	3.50						
1486	MJJ28-76	<0.1	2.1	8561	11	66	76	3.33						
1487	MJJ28-78	0.1	2.8	14903	12	49	235	3.91						
1488	MJJ28-80	<0.1	2.6	13462	9	31	1017	1.75	0.30	2.44	0.31	29	122	0.913
1489	MJJ28-82	<0.1	3.8	22536	10	39	888	3.10						
1490	MJJ28-84	<0.1	3.3	19927	13	23	221	2.44						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1491	MJJ28-86	<0.1	4.3	16935	9	30	251	2.01						
1492	MJJ28-88	<0.1	3.9	16094	8	20	500	1.26						
1493	MJJ28-90	<0.1	4.5	17292	9	22	1295	0.99	0.24	2.17	0.29	28	153	0.678
1494	MJJ28-92	<0.1	4.2	21791	8	15	734	1.43						
1495	MJJ28-94	<0.1	2.9	15022	12	34	311	2.61						
1496	MJJ28-96	<0.1	1.6	7956	10	36	460	1.58						
1497	MJJ28-98	<0.1	3.2	9601	11	86	248	1.04						
1498	MJJ28-100	<0.1	2.2	9670	8	56	322	1.40	0.14	1.97	0.23	24	163	0.923
1499	MJJ28-102	<0.1	0.6	7018	13	24	79	1.45						
1500	MJJ28-104	<0.1	1.3	7303	9	30	741	1.62						
1501	MJJ28-106	<0.1	1.2	7806	14	24	507	1.67						
1502	MJJ28-108	<0.1	1.9	8319	8	114	519	1.66						
1503	MJJ28-110	<0.1	1.4	6415	8	32	242	1.61	0.48	2.17	0.50	68	123	0.832
1504	MJJ28-112	<0.1	1.3	6191	12	60	434	1.81						
1505	MJJ28-114	<0.1	1.2	7834	10	34	216	2.24						
1506	MJJ28-116	<0.1	1.6	7499	14	37	385	2.24						
1507	MJJ28-118	<0.1	3.5	16417	11	21	2148	1.44						
1508	MJJ28-120	<0.1	2.3	10759	12	44	554	1.70	1.66	1.70	0.40	98	119	0.643
1509	MJJ28-122	<0.1	0.3	3705	12	36	161	1.49						
1510	MJJ28-124	<0.1	<0.1	3084	6	43	2599	0.88						
1511	MJJ28-126	<0.1	1.0	5189	9	27	180	1.26						
1512	MJJ28-128	<0.1	8.5	19005	10	62	754	0.93						
1513	MJJ28-130	<0.1	4.4	15180	11	51	191	1.21	0.68	2.43	0.22	38	131	0.623
1514	MJJ28-132	<0.1	2.0	8227	9	48	86	1.34						
1515	MJJ28-134	<0.1	1.5	7209	12	65	247	1.69						
1516	MJJ28-136	<0.1	0.6	4589	11	46	277	1.29						
1517	MJJ28-138	<0.1	2.1	7362	11	26	939	1.14						
1518	MJJ28-140	<0.1	2.9	8334	12	27	197	1.05	0.53	2.26	0.19	28	129	0.419
1519	MJJ28-142	<0.1	1.9	7376	8	17	378	0.98						
1520	MJJ28-144	<0.1	1.4	8196	10	34	973	1.39						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1521	MJJ28-146	<0.1	0.5	3530	9	46	249	1.54						
1522	MJJ28-148	<0.1	1.8	5824	13	64	283	1.77						
1523	MJJ28-150	<0.1	0.4	3484	13	74	241	1.08	0.13	2.84	0.20	15	123	0.371
1524	MJJ28-152	<0.1	1.0	8289	13	104	152	1.53						
1525	MJJ28-154	<0.1	0.3	1740	11	36	79	0.98						
1526	MJJ28-156	<0.1	0.8	2389	11	58	85	1.06						
1527	MJJ28-158	<0.1	10.8	36325	11	86	742	4.02						
1528	MJJ28-160	<0.1	2.4	8460	11	67	368	1.29	0.63	3.16	0.39	45	120	0.553
1529	MJJ28-162	<0.1	4.1	16440	11	114	527	1.02						
1530	MJJ28-164	<0.1	4.0	18660	11	54	100	1.70						
1531	MJJ28-166	<0.1	2.0	7870	7	24	235	1.15						
1532	MJJ28-168	<0.1	1.6	6710	7	23	264	1.23						
1533	MJJ28-170	<0.1	0.7	3931	10	49	516	0.93	0.55	2.59	0.65	65	110	0.433
1534	MJJ28-172	<0.1	1.5	5483	12	30	503	0.96						
1535	MJJ28-174	<0.1	1.1	4995	10	24	791	0.90						
1536	MJJ28-176	<0.1	1.4	4820	7	36	555	1.27						
1537	MJJ28-178	<0.1	0.5	3990	11	55	611	0.98						
1538	MJJ28-180	<0.1	1.5	6206	13	37	221	1.10	0.20	1.20	0.12	8	127	0.411
1539	MJJ28-181	<0.1	1.3	4739	9	64	262	1.44						
1540	MJJ28-182	<0.1	1.5	6768	13	74	419	1.39						
1541	MJJ28-184	<0.1	3.9	9374	12	29	119	1.31						
1542	MJJ28-186	<0.1	2.3	5516	9	27	173	1.11						
1543	MJJ28-188	<0.1	1.0	8149	9	24	1425	1.18						
1544	MJJ28-190	<0.1	0.5	4035	7	26	265	1.20	0.30	2.10	0.73	51	113	0.447
1545	MJJ28-192	<0.1	1.6	7395	9	22	257	1.25						
1546	MJJ28-194	<0.1	0.2	4184	10	40	158	1.00						
1547	MJJ28-196	<0.1	0.7	3575	11	105	60	1.25						
1548	MJJ28-198	<0.1	2.2	6340	9	38	102	2.03						
1549	MJJ28-200	<0.1	0.3	2833	10	34	90	1.95	0.19	2.13	1.07	89	144	0.182
1550	MJJ28-202	<0.1	0.8	3215	10	48	71	2.26						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1551	MJJ28-204	<0.1	1.3	4979	9	25	36	1.65						
1552	MJJ28-206	<0.1	<0.1	1230	14	82	17	2.94						
1553	MJJ28-208	<0.1	0.3	2123	11	72	31	2.66						
1554	MJJ28-210	<0.1	0.7	3787	15	80	69	2.63	0.27	1.37	1.75	182	123	0.265
1555	MJJ28-212	<0.1	4.9	11862	15	45	116	2.69						
1556	MJJ28-214	<0.1	0.9	5165	12	43	129	2.93						
1557	MJJ28-216	<0.1	0.8	4134	12	53	157	3.06						
1558	MJJ28-218	<0.1	1.5	2465	14	229	192	1.14						
1559	MJJ28-220	<0.1	0.8	2726	9	35	66	1.04	0.69	1.15	2.01	300	176	0.271
1560	MJJ28-222	<0.1	0.5	2171	11	38	158	1.69						
1561	MJJ28-224	<0.1	1.0	3714	11	19	74	0.96						
1562	MJJ28-226	<0.1	2.0	6777	8	25	212	1.23						
1563	MJJ28-228	<0.1	1.9	6006	9	42	94	1.55						
1564	MJJ28-230	<0.1	0.2	584	7	19	122	1.00	0.75	1.46	1.37	204	140	0.070
1565	MJJ28-232	<0.1	1.9	6639	10	25	182	1.38						
1566	MJJ28-234	<0.1	1.4	4493	9	28	28	0.83						
1567	MJJ28-236	<0.1	1.8	4916	15	329	119	2.64						
1568	MJJ28-238	<0.1	0.4	1712	10	63	150	2.11						
1569	MJJ28-240	<0.1	0.6	2177	15	42	72	2.10	1.97	1.23	1.38	249	125	0.130
1570	MJJ28-242	<0.1	0.2	1890	12	53	81	2.70						
1571	MJJ28-244	<0.1	0.9	3375	11	28	37	1.49						
1572	MJJ28-246	<0.1	0.1	1058	13	46	68	2.31						
1573	MJJ28-248	<0.1	0.8	2599	12	63	92	2.99						
1574	MJJ28-250	<0.1	1.2	4346	10	23	42	1.19	0.89	1.87	1.05	146	166	0.220
1575	MJJ28-252	<0.1	1.2	5510	12	32	91	1.24						
1576	MJJ28-254	<0.1	2.1	5501	8	74	69	1.09						
1577	MJJ28-256	<0.1	0.3	2117	8	30	46	0.85						
1578	MJJ28-258	<0.1	<0.1	1216	11	35	370	1.34						
1579	MJJ28-260	<0.1	<0.1	2191	9	31	38	1.40	1.06	1.43	1.26	179	177	0.185
1580	MJJ28-262	<0.1	0.6	3225	10	47	64	2.00						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1581	MJJ28-264	<0.1	0.3	2584	11	44	18	2.23						
1582	MJJ28-266	<0.1	0.1	1312	11	33	44	1.36						
1583	MJJ28-268	<0.1	0.5	1865	12	44	45	1.73						
1584	MJJ28-270	<0.1	0.8	2717	9	35	31	1.53	0.43	1.73	1.34	186	169	0.182
1585	MJJ28-272	<0.1	0.6	2221	10	31	39	0.72						
1586	MJJ28-274	<0.1	0.7	2489	12	33	56	1.38						
1587	MJJ28-276	<0.1	1.2	4151	9	18	54	0.91						
1588	MJJ28-278	<0.1	<0.1	3162	10	17	49	0.86						
1589	MJJ28-280	<0.1	0.2	1505	11	17	18	0.58	0.67	1.60	1.12	219	130	0.109
1590	MJJ28-282	<0.1	0.4	2693	11	26	26	0.72						
1591	MJJ28-284	<0.1	1.4	4033	10	30	39	0.79						
1592	MJJ28-286	<0.1	1.5	4656	7	13	47	0.72						
1593	MJJ28-288	<0.1	1.3	4263	8	11	66	0.57						
1594	MJJ28-290	<0.1	0.7	3985	10	11	34	0.72	0.53	1.65	1.33	206	122	0.276
1595	MJJ28-292	<0.1	3.7	12575	9	20	94	1.36						
1596	MJJ28-294	<0.1	1.4	4948	10	22	39	0.66						
1597	MJJ28-296	<0.1	0.8	2498	11	20	22	0.56						
1598	MJJ28-298	<0.1	0.6	2004	8	18	50	1.09						
1599	MJJ28-300	<0.1	0.5	2667	12	56	164	3.18	0.64	1.32	1.29	230	120	0.140
1600	MJJ28-302	<0.1	0.5	2539	11	28	76	2.03						
1601	MJJ28-304	<0.1	1.3	4432	32	44	55	2.88						
1602	MJJ28-306	<0.1	0.8	3998	14	52	63	3.68						
1603	MJJ28-308	<0.1	<0.1	1444	9	42	13	2.04						
1604	MJJ28-310	<0.1	0.3	1473	12	45	9	2.28	0.68	1.48	1.41	256	112	0.396
1605	MJJ28-312	<0.1	0.4	1223	9	25	8	1.42						
1606	MJJ28-314	<0.1	0.7	3809	8	17	40	1.66						
1607	MJJ28-316	<0.1	0.3	8558	17	23	38	1.68						
1608	MJJ28-318	<0.1	0.1	1101	8	38	77	1.93						
1609	MJJ28-320	<0.1	0.3	1851	11	70	86	2.62	0.77	1.53	1.70	269	146	0.110
1610	MJJ28-322	<0.1	0.3	1608	14	88	52	3.28						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1611	MJJ28-324	<0.1	0.7	3349	16	54	83	3.14						
1612	MJJ28-326	<0.1	<0.1	1451	9	44	12	2.27						
1613	MJJ28-328	<0.1	0.2	1114	10	46	18	2.72						
1614	MJJ28-330	<0.1	<0.1	1389	17	63	31	3.50	0.42	1.74	1.49	183	124	0.070
1615	MJJ28-332	<0.1	<0.1	358	14	110	5	3.43						
1616	MJJ28-334	<0.1	<0.1	374	15	112	8	3.61						
1617	MJJ28-336	<0.1	1.8	5870	16	122	27	3.83						
1618	MJJ28-338	<0.1	2.0	2011	14	232	25	4.29						
1619	MJJ28-340	<0.1	1.1	3909	14	135	48	4.51	0.18	2.10	1.32	127	139	0.259
1620	MJJ28-342	<0.1	0.2	1764	11	35	93	1.97						
1621	MJJ28-344	<0.1	1.8	6209	8	23	173	1.38						
1622	MJJ28-346	<0.1	3.6	11985	14	35	126	2.72						
1623	MJJ28-348	<0.1	0.8	3298	9	41	35	3.33						
1624	MJJ28-350	<0.1	1.0	4039	10	16	129	1.65	0.19	2.19	1.02	70	125	0.240
1625	MJJ28-352	<0.1	0.5	1699	13	15	17	1.34						
1626	MJJ28-354	<0.1	2.1	5411	10	14	117	1.16						
1627	MJJ28-356	<0.1	0.7	3130	13	21	28	2.04						
1628	MJJ28-358	<0.1	1.1	3811	12	20	53	1.73						
1629	MJJ28-360	<0.1	1.2	4596	10	36	19	1.68	0.28	2.55	0.35	37	159	0.267
1630	MJJ28-362	<0.1	0.3	1767	16	135	26	4.08						
1631	MJJ28-364	<0.1	0.1	2276	8	45	36	2.57						
1632	MJJ28-366	<0.1	<0.1	2054	12	140	40	4.26						
1633	MJJ28-368	<0.1	0.2	3279	11	155	31	5.07						
1634	MJJ28-370	<0.1	0.3	2192	13	104	26	2.98	0.22	1.92	0.66	61	157	0.409
1635	MJJ28-372	<0.1	1.1	5533	11	48	157	2.18						
1636	MJJ28-374	<0.1	0.7	3428	11	17	81	1.04						
1637	MJJ28-376	<0.1	1.4	4330	8	23	88	1.12						
1638	MJJ28-378	<0.1	1.5	5855	11	49	88	1.85						
1639	MJJ28-380	<0.1	0.4	1798	12	111	13	3.01	0.28	2.13	0.54	51	172	0.475
1640	MJJ28-382	<0.1	42.7	47059	47	988	718	14.32						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1641	MJJ28-384	<0.1	7.8	16273	25	448	569	3.38						
1642	MJJ28-386	<0.1	1.0	3744	9	293	124	6.90						
1643	MJJ28-388	<0.1	2.3	16464	18	235	51	8.07						
1644	MJJ28-390	<0.1	3.3	13505	26	212	34	7.17	0.61	1.82	0.86	111	125	4.096
1645	MJJ28-392	<0.1	2.3	5461	14	51	480	1.08						
1646	MJJ28-394	<0.1	2.3	5478	15	103	118	1.39						
1647	MJJ28-396	<0.1	1.2	3904	9	51	210	1.25						
1648	MJJ28-398	<0.1	3.4	5088	25	274	110	1.34						
1649	MJJ28-400	<0.1	0.7	2112	8	50	27	0.82	0.55	2.14	0.94	137	91	0.438
1650	MJJ28-402	<0.1	1.6	4376	11	59	37	1.06						
1651	MJJ28-404	<0.1	2.0	3631	13	147	66	1.45						
1652	MJJ28-406	<0.1	0.4	1644	11	51	25	1.06						
1653	MJJ28-408	<0.1	0.8	2132	9	51	38	1.09						
1654	MJJ28-410	<0.1	1.9	5281	12	48	71	1.87	0.36	2.10	0.16	22	111	1.612
1655	MJJ28-412	<0.1	0.7	2459	9	69	44	1.40						
1656	MJJ28-414	<0.1	1.8	5049	11	45	51	1.88						
1657	MJJ28-416	<0.1	0.3	1328	10	35	37	1.09						
1658	MJJ28-418	<0.1	3.0	5779	14	110	37	1.75						
1659	MJJ28-420	<0.1	1.2	5882	11	42	165	1.58	0.36	3.15	0.23	23	141	1.317
1660	MJJ28-422	<0.1	3.0	9693	12	66	119	1.46						
1661	MJJ28-424	<0.1	1.6	4155	9	37	60	1.35						
1662	MJJ28-426	<0.1	0.4	1967	12	20	45	0.88						
1663	MJJ28-428	<0.1	<0.1	1225	10	23	20	0.96						
1664	MJJ28-430	<0.1	0.8	3616	13	35	23	1.33	0.31	3.45	0.31	33	169	0.766
1665	MJJ28-432	<0.1	0.3	849	7	18	20	0.90						
1666	MJJ28-434	<0.1	0.9	2672	14	52	22	1.77						
1667	MJJ28-436	<0.1	0.6	1903	12	26	53	0.85						
1668	MJJ28-438	<0.1	0.1	1271	8	19	63	0.65						
1669	MJJ28-440	<0.1	<0.1	635	6	22	15	0.67	0.10	2.92	0.32	22	120	0.145
1670	MJJ28-442	<0.1	0.3	1018	7	49	15	0.61						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1671	MJJ28-444	<0.1	<0.1	779	7	28	18	0.68						
1672	MJJ28-446	<0.1	0.5	1653	11	47	19	1.08						
1673	MJJ28-448	<0.1	0.3	1313	8	36	9	0.82						
1674	MJJ28-450	<0.1	0.3	1194	12	45	10	0.97	0.17	3.44	0.37	31	139	0.379
1675	MJJ28-452	<0.1	0.6	3108	9	46	50	1.08						
1676	MJJ28-454	<0.1	0.5	2276	8	44	18	1.19						
1677	MJJ28-456	<0.1	<0.1	1881	10	53	31	1.19						
1678	MJJ28-458	<0.1	0.7	2624	12	24	32	1.10						
1679	MJJ28-460	<0.1	1.2	4022	14	17	49	1.19	0.23	3.17	0.49	28	146	0.286
1680	MJJ28-462	<0.1	1.0	3347	15	26	38	1.26						
1681	MJJ28-464	<0.1	<0.1	2698	10	39	78	1.31						
1682	MJJ28-466	<0.1	<0.1	1757	11	222	36	6.17						
1683	MJJ28-468	<0.1	1.9	2573	10	208	24	6.80						
1684	MJJ28-470	<0.1	1.1	4541	11	179	28	5.42	0.64	2.49	0.61	81	168	0.480
1685	MJJ28-472	<0.1	<0.1	2429	9	249	33	5.46						
1686	MJJ28-474	<0.1	1.7	5596	10	50	50	1.30						
1687	MJJ28-476	<0.1	3.0	8382	17	102	339	5.08						
1688	MJJ28-478	<0.1	2.0	6233	8	28	158	2.68						
1689	MJJ28-480	<0.1	<0.1	1147	10	56	25	4.01	1.48	1.60	1.17	217	128	0.183
1690	MJJ28-482	<0.1	0.6	2305	10	50	84	3.58						
1691	MJJ28-484	<0.1	0.6	3166	13	47	18	3.75						
1692	MJJ28-486	<0.1	1.1	3847	11	82	6	4.23						
1693	MJJ28-488	<0.1	2.6	7725	11	59	12	3.94						
1694	MJJ28-490	<0.1	0.3	2253	10	55	9	3.80	1.06	1.92	1.33	198	129	0.165
1695	MJJ28-492	<0.1	<0.1	1831	13	55	25	3.41						
1696	MJJ28-494	<0.1	0.2	3643	10	52	24	3.44						
1697	MJJ28-496	<0.1	0.7	2869	10	49	8	3.23						
1698	MJJ28-498	<0.1	0.9	4504	8	40	108	3.11						
1699	MJJ28-500	<0.1	0.2	1908	10	37	19	2.62	0.60	2.55	0.84	87	129	0.262
1700	MJJ28-502	<0.1	0.6	2382	10	45	21	3.12						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1701	MJJ28-504	<0.1	<0.1	1519	7	33	25	2.11						
1702	MJJ28-506	<0.1	0.1	694	11	36	10	2.15						
1703	MJJ28-508	<0.1	<0.1	837	11	52	9	3.75						
1704	MJJ28-510	<0.1	<0.1	1057	12	39	7	2.98	0.62	3.05	0.79	94	152	0.292
1705	MJJ28-512	<0.1	0.3	1511	10	51	70	3.13						
1706	MJJ28-514	<0.1	0.2	2256	12	69	13	4.80						
1707	MJJ28-516	<0.1	0.7	2845	9	67	13	4.90						
1708	MJJ28-518	<0.1	0.4	1876	12	27	12	1.56						
1709	MJJ28-520	<0.1	0.2	2918	12	34	27	2.26	0.58	3.17	0.53	46	155	0.395
1710	MJJ28-522	<0.1	1.8	5822	10	22	24	1.64						
1711	MJJ28-524	<0.1	2.0	6720	8	20	14	2.04						
1712	MJJ28-526	<0.1	0.4	1929	8	26	13	2.32						
1713	MJJ28-528	<0.1	0.6	3067	10	25	60	2.39						
1714	MJJ28-530	<0.1	0.9	3203	11	30	114	2.59	0.38	2.39	1.20	81	135	0.250
1715	MJJ28-532	<0.1	1.2	2838	9	34	48	2.08						
1716	MJJ28-534	<0.1	0.3	2142	8	26	16	2.17						
1717	MJJ28-536	<0.1	1.8	4982	11	22	45	1.89						
1718	MJJ28-538	<0.1	1.2	3870	10	28	26	2.41						
1719	MJJ28-540	<0.1	0.1	1954	12	43	21	2.27	0.40	3.08	0.86	73	132	0.323
1720	MJJ28-542	<0.1	0.4	1368	9	22	82	1.59						
1721	MJJ28-544	<0.1	<0.1	1186	9	26	16	2.05						
1722	MJJ28-546	<0.1	<0.1	2177	7	24	194	1.29						
1723	MJJ28-548	<0.1	0.4	1769	7	36	35	1.55						
1724	MJJ28-550	<0.1	0.8	2441	9	28	120	0.98	0.29	2.38	0.33	43	92	0.225
1725	MJJ28-552	<0.1	0.1	1661	10	30	34	1.59						
1726	MJJ28-554	<0.1	<0.1	1499	9	39	67	1.97						
1727	MJJ28-556	<0.1	<0.1	919	19	47	45	1.70						
1728	MJJ28-558	<0.1	<0.1	695	10	64	14	2.02						
1729	MJJ28-560	<0.1	<0.1	156	9	32	6	1.23	0.42	2.49	0.67	56	91	0.079
1730	MJJ28-562	<0.1	<0.1	121	6	43	<1	1.32						

No.	muestra	ppm Au	ppm Ag	ppm Cu	ppm Pb	ppm Zn	ppm Mo	% Fe	% Ca	% K	% Na	ppm Sr	ppm Rb	% S
1731	MJJ28-564	<0.1	<0.1	206	9	61	3	1.50						
1732	MJJ28-566	<0.1	<0.1	261	13	68	6	1.97						
1733	MJJ28-568	<0.1	<0.1	1001	12	70	19	1.88						
1734	MJJ28-570	<0.1	<0.1	640	13	78	17	2.33	0.55	1.56	1.20	80	64	0.078
1735	MJJ28-572	<0.1	0.3	1725	12	44	35	1.79						
1736	MJJ28-574	<0.1	0.4	2379	11	78	61	2.85						
1737	MJJ28-576	<0.1	<0.1	1088	12	56	12	2.47						
1738	MJJ28-578	<0.1	<0.1	1356	12	47	16	2.76						
1739	MJJ28-580	<0.1	<0.1	771	8	40	37	2.07	0.31	0.99	1.08	67	48	0.154
1740	MJJ28-582	<0.1	<0.1	1236	11	27	6	2.02						
1741	MJJ28-584	<0.1	<0.1	645	11	32	17	2.40						
1742	MJJ28-586	<0.1	<0.1	1325	10	26	37	1.79						
1743	MJJ28-588	<0.1	<0.1	394	10	24	49	1.11						
1744	MJJ28-590	0.2	<0.1	590	11	22	36	1.70	0.18	3.37	0.81	46	138	0.112
1745	MJJ28-592	<0.1	<0.1	787	8	21	80	1.06						
1746	MJJ28-594	<0.1	<0.1	750	11	12	19	0.61						
1747	MJJ28-596	<0.1	<0.1	853	9	13	21	0.67						
1748	MJJ28-598	<0.1	2.1	11357	14	40	116	1.65						
1749	MJJ28-600	<0.1	0.4	1524	9	19	26	0.82	0.23	2.96	1.29	66	102	0.148
1750	MJJ28-602	<0.1	0.3	1420	11	27	24	0.75						

CORPORACION DE DESARROLLO E INVESTIGACION

GEOLOGICO - MINERO - METALURGICA

DIVISION DE LABORATORIO
REPORTE DE ANALISIS QUIMICOS

DETERMINACIONES

CODIGO MUESTR	Zn ppm	Pb ppm	Cu %	Ag ppm	Fe %	Au ppm	Mo ppm
MJJ 25 - 4.6	55	35	638ppm	Nd	1.89	Nd	85
MJJ 25 - 40	95	10	0.04	15	1.48	Nd	50
MJJ 25 - 80	110	10	0.49	15	1.52	Nd	190
MJJ 25 - 120	75	20	0.67	15	0.58	Nd	335
MJJ 25 - 134	70	25	0.44	10	0.77	Nd	485
MJJ 25 - 160	55	10	0.14	10	0.50	0.05	35
MJJ 25 - 200	100	5	0.42	5	2.95	Nd	120
MJJ 25 - 240	110	15	0.15	Nd	0.50	0.10	20
MJJ 25 - 280	95	10	0.29	5	1.55	Nd	60
MJJ 25 - 320	150	30	0.31	Nd	0.55	0.10	235
MJJ 25 - 360	95	60	0.29	Nd	1.08	Nd	85
MJJ 25 - 400	75	Nd	0.92	10	1.34	0.05	150
MJJ 25 - 440	120	45	0.16	Nd	4.87	0.05	85
MJJ 25 - 480	130	35	0.32	10	1.20	0.05	70
MJJ 25 - 520	200	35	1.46	10	1.84	0.05	85
MJJ 25 - 560	140	15	1.10	15	2.84	0.10	110
MJJ 25 - 600	55	Nd	0.62	5	3.88	Nd	80

CODIGO MUESTR	Zn ppm	Pb ppm	Cu %	Ag ppm	Fe %	Au ppm	Mo ppm
MJJ 26 - 6	60	25	0.03	10	1.39	Nd	25
MJJ 26 - 40	90	20	0.04	5	1.08	Nd	Nd
MJJ 26 - 80	65	20	0.06	5	1.05	Nd	20
MJJ 26 - 92	90	15	0.17	5	1.35	Nd	45
MJJ 26 - 114	55	15	0.24	5	0.69	Nd	30
MJJ 26 - 120	60	25	0.19	5	0.76	0.05	70
MJJ 26 - 160	60	25	0.26	5	0.66	Nd	85
MJJ 26 - 200	55	30	0.10	5	0.79	Nd	40
MJJ 26 - 240	98	13	0.17	5	2.11	Nd	60
MJJ 26 - 280	40	20	0.04	5	0.30	Nd	40
MJJ 26 - 320	70	60	0.41	5	1.40	Nd	65
MJJ 26 - 360	105	30	0.19	5	4.94	Nd	55
MJJ 26 - 400	165	10	0.12	Nd	5.78	Nd	40
MJJ 26 - 440	260	15	0.25	5	2.11	Nd	85
MJJ 26 - 480	90	10	0.16	Nd	0.60	Nd	50

Nd = No detectable, menor que 5 ppm para Ag y menor que 0.05 para Au.

CORPORACION DE DESARROLLO E INVESTIGACION

GEOLOGICO - MINERO - METALURGICA

DIVISION DE LABORATORIO
REPORTE DE ANALISIS QUIMICOS

D E T E R M I N A C I O N E S

CODIGO MUESTR	Zn ppm	Pb ppm	Cu %	Ag ppm	Fe %	Au ppm	Mo ppm
MJJ 27 - 6	130	10	0.07	Nd	2.09	0.10	325
MJJ 27 - 40	235	5	0.11	5	4.91	Nd	400
MJJ 27 - 80	155	Nd	0.56	5	2.04	Nd	585
MJJ 27 - 120	120	Nd	0.61	5	1.89	Nd	250
MJJ 27 - 160	170	Nd	1.23	5	2.26	Nd	315
MJJ 27 - 166	130	10	1.40	5	2.43	0.05	1015
MJJ 27 - 200	95	5	0.40	10	2.26	Nd	215
MJJ 27 - 240	85	5	0.78	10	1.38	0.05	700
MJJ 27 - 280	85	Nd	0.98	10	1.26	0.05	215
MJJ 27 - 320	145	5	0.76	10	1.86	0.05	60
MJJ 27 - 360	110	Nd	0.36	10	1.77	0.10	50
MJJ 27 - 400	50	5	0.16	5	0.93	Nd	50
MJJ 27 - 440	35	Nd	0.36	5	1.69	0.05	45
MJJ 27 - 480	75	15	0.11	10	3.21	0.05	105
MJJ 27 - 520	125	10	0.31	10	5.05	0.05	45
MJJ 27 - 560	115	Nd	2.04	10	6.45	0.10	150
MJJ 27 - 600	110	10	0.91	5	5.65	Nd	85

CODIGO MUESTR	Zn ppm	Pb ppm	Cu %	Ag ppm	Fe %	Au ppm	Mo ppm
MJJ 28 - 6	110	5	0.11	10	1.56	Nd	65
MJJ 28 - 40	135	25	0.24	Nd	4.13	Nd	50
MJJ 28 - 80	95	15	1.49	5	4.21	0.05	230
MJJ 28 - 106	40	15	0.74	Nd	1.66	Nd	510
MJJ 28 - 120	90	25	1.07	5	1.76	Nd	545
MJJ 28 - 160	90	25	0.69	5	1.08	0.05	230
MJJ 28 - 200	80	15	0.33	5	2.28	0.05	110
MJJ 28 - 240	100	10	0.25	5	1.73	Nd	120
MJJ 28 - 280	85	25	0.17	5	0.61	Nd	35
MJJ 28 - 320	105	20	0.20	5	2.82	Nd	100
MJJ 28 - 360	75	20	0.51	5	1.77	Nd	45
MJJ 28 - 398	305	25	0.56	10	1.28	Nd	120
MJJ 28 - 440	80	15	0.07	5	0.71	0.05	50
MJJ 28 - 480	210	15	0.14	5	4.91	0.05	40
MJJ 28 - 520	95	25	0.34	5	2.84	0.05	60
MJJ 28 - 560	125	15	0.04	Nd	1.64	Nd	25
MJJ 28 - 600	70	10	0.18	5	0.84	0.05	40

Nd = No detectable, menor que 5 ppm para Ag y menor que 0.05 para Au.

CORPORACION DE DESARROLLO E INVESTIGACION

GEOLOGICO - MINERO - METALURGICA

DIVISION DE LABORATORIO
REPORTE DE ANALISIS QUIMICOS

D E T E R M I N A C I O N E S

CODIGO MUESTR	Zn ppm	Pb ppm	Cu %	Ag ppm	Fe %	Au ppm	Mo ppm
MJJ 29 - 460	80	10	0.72	10	2.77	Nd	175
MJJ 29 - 462	205	25	1.46	10	3.10	0.05	500
MJJ 29 - 464	70	25	0.44	5	2.34	0.10	115
MJJ 29 - 466	115	35	0.45	10	2.11	0.10	185
MJJ 29 - 468	95	15	0.44	10	2.24	0.05	170
MJJ 29 - 470	100	10	0.60	5	3.11	Nd	90
MJJ 29 - 472	80	10	1.35	10	4.93	0.05	2000
MJJ 29 - 474	70	10	1.56	10	6.20	0.05	6450
MJJ 29 - 476	55	30	0.27	10	0.19	0.05	90
MJJ 29 - 478	55	15	0.24	10	0.20	0.05	178
MJJ 29 - 480	60	15	0.81	5	2.15	Nd	365
MJJ 29 - 482	260	35	1.71	5	2.82	0.05	4070
MJJ 29 - 484	110	10	0.88	5	2.27	0.05	3725
MJJ 29 - 486	185	10	1.71	5	2.74	0.05	460
MJJ 29 - 488	1240	5	1.07	5	2.44	Nd	180
MJJ 29 - 490	515	10	0.90	5	2.92	Nd	465
MJJ 29 - 492	180	10	1.36	5	2.44	Nd	668

CODIGO MUESTR	Zn ppm	Pb ppm	Cu %	Ag ppm	Fe %	Au ppm	Mo ppm
MJJ 30 - 496	113	25	1.08	10	1.08	Nd	320
MJJ 30 - 498	130	20	1.59	5	1.18	0.10	325
MJJ 30 - 500	80	35	2.67	5	1.79	0.10	140
MJJ 30 - 502	110	25	1.17	Nd	1.76	0.10	250
MJJ 30 - 504	125	20	1.90	5	2.39	Nd	275
MJJ 30 - 506	60	10	1.85	5	1.96	Nd	160
MJJ 30 - 508	65	Nd	1.69	Nd	1.99	Nd	620
MJJ 30 - 510	75	Nd	1.05	5	1.85	0.05	270
MJJ 30 - 512	80	Nd	2.33	5	2.11	Nd	965
MJJ 30 - 514	50	Nd	0.86	5	1.93	0.10	115
MJJ 30 - 516	65	10	1.43	5	2.34	0.05	155
MJJ 30 - 518	255	10	1.87	5	1.82	0.05	520
MJJ 30 - 520	100	Nd	2.00	15	1.69	0.05	445
MJJ 30 - 522	55	10	2.20	5	1.97	Nd	310
MJJ 30 - 524	65	15	2.58	5	2.08	0.05	720
MJJ 30 - 526	85	15	2.73	5	2.10	0.05	590
MJJ 30 - 528	50	25	2.51	Nd	2.86	0.05	165

Nd = No detectable, menor que 5 ppm para Ag y menor que 0.05 para Au.