Silver Standard Resources Inc.

Silver Standard Reports Preliminary Resource For La Pitarrilla In Mexico

Vancouver, B.C. - Silver Standard is pleased to report additional information, including a preliminary block model resource estimate, for its wholly-owned La Pitarrilla silver project located approximately 170 kilometers northwest of Durango in the state of Durango, Mexico. Silver Standard acquired the 11,367-hectare (43.9 square mile) property through staking in 2002 and has been drilling the project almost continuously since last fall.

To date, 97 reverse circulation drill holes totalling 11,146 meters have been completed on Cordon Colorado and Peña Dyke, two of three silver zones and one gold zone known to exist on the property. Both Cordon Colorado and Peña Dyke outcrop and are mineable with bulk mining methods.

Using assays from 81 drill holes, Silver Standard has received a preliminary block model resource estimate based on a cut-off grade of 40 grams of silver per tonne (James D. McCrae, P.Eng., and Independent Qualified Person, as defined by Canada's National Instrument 43-101).

La Pitarrilla Resource Summary - by Zone (1)

Zone	Category	Tonnes in millions	Silver Grade in g/t	Silver Grade in oz/ton	Silver in millions of ounces
Cordon Colorado	Indicated	8.3	123.2	3.6	32.9
	Inferred	2.6	121.9	3.6	10.2
Peña Dyke	Indicated	2.0	128.4	3.7	8.3
	Inferred	0.85	115.5	3.4	3.2

La Pitarrilla Resource Summary - by Resource Category (1)

Category	Zone	Tonnes in millions	Silver Grade in g/t	Silver Grade in oz/ton	Silver in millions of ounces
Indicated	Cordon Colorado	8.3	123.2	3.6	32.9
Indicated	Peña Dyke	2.0	128.4	3.7	8.3
Total		10.3	124.2	3.6	41.1
Inferred	Cordon Colorado	2.6	121.9	3.6	10.2
Inferred	Peña Dyke	0.85	115.5	3.4	3.2
Total		3.4	120.3	3.5	13.1

In preliminary test work, 17 composite samples were prepared as part of a metallurgical investigation of La Pitarrilla mineralization. The composites represented high, medium and low grade material collected from drill cuttings from the Cordon Colorado and Peña Dyke zones. While each grade responded to direct cyanidation, conventional milling pretreated with sulphur dioxide increased recoveries for medium and high grade mineralization ranging from 68% to 89%. Additional test work will be part of the ongoing evaluation of La Pitarrilla.

As noted above, the resource estimate does not yet include all of the infill and extension drilling completed to date at Cordon Colorado and Pena Dyke, and both zones are open. Based on exploration costs incurred to date, La Pitarrilla is contributing to Silver Standard's resource portfolio at a discovery cost of less than US$0.02 per resource ounce of silver. A complete summary of assay results received to date, and drill hole plan and cross-section maps are posted on the company's web site in the news section of the company's web site (www.silver-standard.com).

In other property-related developments, a road is being constructed to provide access to drill pad sites at a third silver zone, Javelina Creek, which is located approximately two kilometers east of Peña Dyke. Drilling at this zone is expected to commence in the second quarter of 2004. Kenneth C. McNaughton, M.A.Sc., P.Eng., and vice president, exploration, Silver Standard Resources Inc., is responsible for the exploration program at La Pitarrilla.

Silver Standard Resources Inc. is a well-financed silver resource company with over $60 million in cash and approximately $9 million in marketable securities. A feasibility study is under way at Manantial Espejo under the direction of Pan American Silver Corp. as operator, and updates of scoping, prefeasibility and feasibility studies for other core projects are underway based on higher silver, gold and base metal prices. The company continues to seek resource base growth through acquisitions and exploration of its own projects.

- 30 -

For further information, contact:

Robert A. Quartermain, President
Silver Standard Resources Inc.
Vancouver, B.C.
(604) 689-3846

Paul LaFontaine, Director, Investor Relations
Silver Standard Resources Inc.
Vancouver, B.C.
N.A / toll-free: (888) 338-0046
Direct: (604) 484-8212
E-Mail: invest@silverstandard.com

(1) Category totals may differ from zone totals due to rounding. Cautionary note to U.S. investors concerning disclosure of contained ounces and estimates of indicated resources and inferred resources: Disclosure of contained silver expressed in ounces in the tables in this news release is in compliance with National Instrument 43-101, Standards of Disclosure for Mineral Projects under the guidelines set out in the Canadian Institute of Mining, Metallurgy and Petroleum (the "CIM") Standards on Mineral Resources and Mineral Reserves, adopted by the CIM Council on August 20, 2000 as may be amended from time to time by the CIM, but does not meet the requirements of Industry Guide 7 of the U.S. Securities and Exchange Commission (SEC) which will only accept the disclosure of tonnage and grade estimates for non-reserve mineralization.

The terms "indicated resource" and "inferred resource" used in this table are Canadian mining terms as defined in accordance with National Instrument 43-101. We advise U.S. investors that while such terms are recognized and permitted under Canadian regulations, the SEC does not recognize them. U.S. investors are cautioned not to assume that any part or all of the mineral deposits in the indicated category will ever be converted into reserves. "Inferred resources" have a great amount of uncertainty as to their existence, and great uncertainty as to their economic and legal feasibility. It cannot be assumed that all or any part of an inferred mineral resource will ever be upgraded to a higher category. Under Canadian rules estimates of inferred mineral resources may not form the basis of feasibility or other economic studies. U.S. investors are cautioned not to assume that any part or all of an inferred resource exists, or is economically or legally mineable.

To receive Silver Standard's news releases by e-mail, contact Paul LaFontaine, director, investor relations at invest@silverstandard.com or call (888) 338-0046. The TSX Venture Exchange has neither approved nor disapproved of the information contained herein. The statements that are not historical facts are forward-looking statements involving known and unknown risks and uncertainties which could cause actual results to vary considerably from these statements. The risks and uncertainties include those described in Silver Standard's SEC Form 20F as amended.

Selected La Pitarrilla Drill Results - April 2004

		Inter	Silver		Silver

Hole No.	Coordinates North	Coordinates East	From (m)	To (m)	-val (m)	Grade (g/t)	Interval (ft)	Grade (oz/ton)
Cordon Colorado Zone								
BP-01	810916	503057	No significant values					
BP-02	810953	503141	No significant values					
BP-03	810954	503149	No significant values					
BP-04	810907	503163	2.0	65.0	63.0	172.9	206.7	5.0
BP-05	810888	503284	0.0	96.5	96.5	49.4	316.8	1.4
BP-06	810433	503045	5.1	27.4	22.4	50.9	73.4	1.5
BP-07	810554	503108	No significant values					
BP-08	810847	502983	7.1	11.2	4.1	78.3	13.3	2.3
BP-09	810913	503056	No significant values					
BP-10	810694	503123	24.4	40.6	16.3	46.1	53.4	1.3
BP-11	810693	503124	19.3	77.2	57.9	91.1	190.1	2.7
BP-12	810764	503164	13.2	75.2	62.0	134.4	203.4	3.9
BP-13	810818	503207	0.0	25.4	25.4	78.7	83.4	2.3
BP-13	810818	503207	0.0	25.4	25.4	78.7	83.4	2.3
			25.4	90.4	65.0	123.4	213.4	3.6
BP-14	810800	503326	20.3	36.6	16.3	44.5	53.4	1.3
			59.9	74.2	14.2	43.7	46.7	1.3
			74.2	100.6	26.4	74.8	86.7	2.2
BP-15	810805	503207	0.0	67.1	67.1	134.7	220.1	3.9
			67.1	76.2	9.1	94.8	30.0	2.8
			0.0	76.2	76.2	118.5	250.1	3.5
BP-16	810805	503206	0.0	78.2	78.2	130.0	256.8	3.8
BP-17	810619	503183	No significant values					
BP-18	810619	503189	41.7	101.6	59.9	75.2	196.7	2.2
			101.6	122.9	21.3	418.5	70.0	12.2
BP-19	810683	503241	16.3	91.4	75.2	123.5	246.8	3.6
BP-20	810684	503248	10.2	111.8	101.6	176.0	333.5	5.1
BP-21	810776	503270	9.1	51.8	42.7	49.9	140.0	1.5
			72.1	91.4	19.3	115.3	63.4	3.4
BP-22	810810	503343	13.2	24.4	11.2	45.3	36.7	1.3
			61.0	106.7	45.7	55.0	150.1	1.6
BP-23	810694	503438	14.0	41.0	28.0	38.3	91.9	1.1
BP-24	810734	503439	No significant values					
BP-25	810820	503403	24.0	28.0	5.0	57.3	16.4	1.7
BP-26	810806	503335	15.0	25.0	11.0	47.9	36.1	1.4
			45.0	56.0	12.0	44.1	39.4	1.3
			68.0	100.0	33.0	68.5	108.3	2.0
		incl.	90.0	100.0	11.0	98.7	36.1	2.9
BP-27	810733	503246	12.0	69.0	58.0	94.2	190.3	2.7
BP-28	810750	503353	41.0	61.0	21.0	49.7	68.9	1.4
BP-29	810720	503303	35.0	64.0	30.0	83.5	98.4	2.4
BP-30	810683	503245	8.0	81.0	74.0	178.5	242.8	5.2
BP-38	810656	503007	0.0	35.6	35.6	70.9	116.8	2.1
			17.3	26.4	9.1	103.5	29.9	3.0
BP-39	810548	503002	11.2	33.5	22.3	53.1	73.2	1.5
BP-40	810580	503395	40.6	52.8	12.2	129.2	40.0	3.8
BP-41	810650	503359	0.0	61.0	61.0	162.6	200.1	4.7
			0.0	34.5	34.5	234.7	113.2	6.8
BP-42	810600	503332	0.0	43.7	43.7	141.4	143.4	4.1
BP-43	810600	503332	2.0	59.9	57.9	172.0	190.0	5.0
			3.0	34.5	31.5	273.4	103.3	8.0
BP-44	810925	503375	77.2	94.5	17.3	28.4	56.8	0.8
BP-45	810924	503374	26.4	56.9	30.5	47.9	100.1	1.4
			99.6	114.8	15.2	81.8	49.9	2.4
BP-46	810889	503282	0.0	58.9	58.9	47.9	193.2	1.4
			75.2	92.5	17.3	112.6	56.8	3.3
BP-47	810868	503244	0.0	109.7	109.7	84.7	359.9	2.5

BP-48	810868	503244	0.0	86.4	86.4	98.2	283.5	2.9
BP-49	810835	503219	0.0	84.3	84.3	121.9	276.6	3.6
			7.1	12.8	5.1	496.2	16.7	14.5
BP-50	810767	503161	8.1	78.2	70.1	131.1	230.0	3.8
BP-51	810696	503124	10.2	73.2	63.0	169.9	206.7	5.0
			27.4	33.5	6.1	866.8	20.0	25.3
BP-52	810784	503107	2.0	48.8	46.8	190.0	153.6	5.5
BP-53	810783	503110	3.0	75.2	72.2	170.4	237.0	5.0
BP-54	810737	503092	1.0	54.9	53.9	132.1	176.9	3.9
BP-77	810854	503217	0.0	86.4	86.4	87.9	283.6	2.6
BP-78	810811	503154	0.0	64.0	64.0	126.8	210.0	3.7
BP-79	810884	503286	0.0	33.5	33.5	51.8	109.9	1.5
			55.9	72.1	16.2	43.2	53.2	1.3
BP-80	810726	503229	15.2	61.0	45.8	154.0	150.3	4.5
BP-81	810659	503200	13.2	68.1	54.9	100.3	180.2	2.9
BP-82	810659	503200	No significant values					
BP-83	810712	503387	25.4	32.5	7.1	64.4	23.3	1.9
			50.8	56.9	6.1	52.0	20.0	1.5
BP-84	810655	503509	15.2	24.4	9.2	54.1	30.2	1.6
BP-85	810606	503265	7.1	14.2	7.1	83.7	23.3	2.4
			23.4	61.0	37.6	58.3	123.4	1.7
BP-86	810580	503292	7.1	51.8	44.7	271.5	146.7	7.9
BP-87	810596	503338	3.0	59.9	56.9	187.5	186.7	5.5
BP-88	810567	503398	No significant values					
BP-89	810496	503503	No significant values					
BP-89	810496	503503	No significant values					
BP-90	810604	503413	14.2	42.7	28.5	182.7	93.5	5.3
BP-91	810668	503000	2.0	12.2	10.2	61.1	33.5	1.8
			91.4	101.6	10.2	61.4	33.5	1.8
BP-92	810606	502996	6.1	11.2	5.1	54.5	33.5	1.8
BP-93	810701	502875	No significant values					
BP-94	810604	502851	No significant values					
BP-95	810306	502908	No significant values					
BP-96	810283	503048	69.1	76.2	7.1	47.4	23.3	1.4
BP-97	810509	502849	No significant values					

Peña Dyke Zone

BP-31	811438	503376	0	88.4	88.4	714.7	290	20.8
			45.7	83.3	37.6	1562.60	123	45.6
BP-32	811387	503429	0	51.8	51.8	42.2	169.9	1.2
BP-33	811396	503420	0	49.8	49.8	53.5	163.4	1.6
			7.1	22.3	15.2	72.7	49.9	2.1
BP-34	811490	503329	18.3	79.2	60.9	99	199.8	2.9
BP-31	811438	503376	0	88.4	88.4	714.7	290.0	20.8
			45.7	83.3	37.6	1562.6	123.3	45.6
BP-32	811387	503429	0	51.8	51.8	42.2	169.9	1.2
BP-33	811396	503420	0	49.8	49.8	53.5	163.4	1.6
			7.1	22.3	15.2	72.7	49.9	2.1
BP-34	811490	503329	18.3	79.2	60.9	99.0	199.8	2.9
			54.9	79.2	24.3	163.5	79.7	4.8
BP-35	811537	503242	40.6	54.9	14.3	36.8	46.9	1.1
BP-36	811350	503326	59.9	95.5	35.6	1027.8	116.8	30.0
			68.1	94.5	26.4	1316.2	86.6	38.4
BP-37	811394	503270	14.2	86.4	72.2	95.1	236.9	2.8
			36.6	86.4	49.8	112.5	163.4	4.8
BP-55	811355	503318	62	100.6	38.6	172.5	126.7	5.0
BP-56	811354	503324	55.9	96.5	40.6	321.2	133.2	9.4
BP-57	811337	503382	48.8	86.4	37.6	157.4	123.4	4.6

		incl.	86.4	108.7	22.3	540.6	73.2	15.8
BP-58	811351	503500	0	40.6	40.6	40.2	133.2	1.2
			107.7	127	19.3	40.9	63.3	1.2
BP-59	811350	503494	23.4	4207	19.3	43.5	63.3	1.3
BP-60	811339	503494	0	26.4	26.4	35.1	86.6	1.0
			68.1	94.5	26.4	1316.2	86.6	38.4
BP-37	811394	503269	14.2	86.4	72.2	95.1	236.9	2.8
			36.6	86.4	49.8	112.5	163.4	4.8
BP-55	811355	503318	62.0	100.6	38.6	172.5	126.7	5.0
BP-56	311354	503324	55.9	96.5	40.6	321.2	133.2	9.4
BP-57	811337	503382	48.8	86.4	37.6	157.4	123.4	4.6
		incl.	86.4	108.7	22.3	540.6	73.2	15.8
BP-58	811351	503500	0.0	40.6	40.6	40.2	133.2	1.2
			107.7	127.0	19.3	40.9	63.3	1.2
BP-59	811350	503494	23.4	420.7	19.3	43.5	63.3	1.3
BP-60	811339	503494	0.0	26.4	26.4	35.1	86.6	1.0
BP-61	811348	503489	0	5.1	5.1	56.5	16.7	1.6
			69.1	93.5	24.4	56.1	80.1	1.6
BP-62	811362	503538	0	11.2	11.2	34.4	36.8	1.0
BP-63	811495	503328			Lost hole			
BP-64	811494	503325			Lost hole			
BP-65	811518	503280	0	29.5	29.5	36.4	96.8	1.1
			29.5	61	31.5	91.2	103.4	2.7
BP-66	811580	503127			No significant values			
BP-67	811448	503301	13.2	74.2	61	57.3	200.2	1.7
BP-68	811430	503354	0.0	43.7	43.7	83.1	143.4	2.4
BP-68	811430	503354	43.7	76.2	32.5	143.2	106.7	4.2
BP-69	811430	503344	1.0	26.4	25.4	159.8	83.4	4.7
BP-70	811533	503304	2.0	28.4	26.4	41.4	86.6	1.2
BP-70	811533	503304	42.7	55.9	13.2	55.3	43.3	1.6
BP-70	811533	503304	67.1	73.2	6.1	101.3	20.0	3.0
BP-71	811494	503359	18.3	76.2	57.9	103	190.0	3.0
BP-72	811487	503362	8.1	66	57.9	62.9	190.0	1.8
BP-72	811487	503362	66.0	73.2	7.2	816.9	23.6	23.8
BP-73	811431	503421			No significant values			
BP-74	811435	503423	1.0	48	47	46.8	154.3	1.4
BP-75	811501	503309	3.0	63	60	63.4	196.9	1.8
		incl.	51.8	63	11.2	123	36.8	3.6
BP-76	811467	503358	0.0	45.7	45.7	78.4	150.0	2.3
			49.8	98.6	48.8	269.6	160.2	7.9

Silver Standard Resources Inc.

Silver Standard Reports Preliminary Resource For La Pitarrilla In Mexico

Vancouver, B.C. - Silver Standard is pleased to report additional information, including a preliminary block model resource estimate, for its wholly-owned La Pitarrilla silver project located approximately 170 kilometers northwest of Durango in the state of Durango, Mexico. Silver Standard acquired the 11,367-hectare (43.9 square mile) property through staking in 2002 and has been drilling the project almost continuously since last fall.

To date, 97 reverse circulation drill holes totalling 11,146 meters have been completed on Cordon Colorado and Peña Dyke, two of three silver zones and one gold zone known to exist on the property. Both Cordon Colorado and Peña Dyke outcrop and are mineable with bulk mining methods.

Using assays from 81 drill holes, Silver Standard has received a preliminary block model resource estimate based on a cut-off grade of 40 grams of silver per tonne (James D. McCrae, P.Eng., and Independent Qualified Person, as defined by Canada's National Instrument 43-101).

La Pitarrilla Resource Summary - by Zone (1)

Zone	Category	Tonnes in millions	Silver Grade in g/t	Silver Grade in oz/ton	Silver in millions of ounces
Cordon Colorado	Indicated	8.3	123.2	3.6	32.9
	Inferred	2.6	121.9	3.6	10.2
Peña Dyke	Indicated	2.0	128.4	3.7	8.3
	Inferred	0.85	115.5	3.4	3.2

La Pitarrilla Resource Summary - by Resource Category (1)

Category	Zone	Tonnes in millions	Silver Grade in g/t	Silver Grade in oz/ton	Silver in millions of ounces
Indicated	Cordon Colorado	8.3	123.2	3.6	32.9
Indicated	Peña Dyke	2.0	128.4	3.7	8.3
Total		10.3	124.2	3.6	41.1
Inferred	Cordon Colorado	2.6	121.9	3.6	10.2
Inferred	Peña Dyke	0.85	115.5	3.4	3.2
Total		3.4	120.3	3.5	13.1

In preliminary test work, 17 composite samples were prepared as part of a metallurgical investigation of La Pitarrilla mineralization. The composites represented high, medium and low grade material collected from drill cuttings from the Cordon Colorado and Peña Dyke zones. While each grade responded to direct cyanidation, conventional milling pretreated with sulphur dioxide increased recoveries for medium and high grade mineralization ranging from 68% to 89%. Additional test work will be part of the ongoing evaluation of La Pitarrilla.

As noted above, the resource estimate does not yet include all of the infill and extension drilling completed to date at Cordon Colorado and Pena Dyke, and both zones are open. Based on exploration costs incurred to date, La Pitarrilla is contributing to Silver Standard's resource portfolio at a discovery cost of less than US$0.02 per resource ounce of silver. A complete summary of assay results received to date, and drill hole plan and cross-section maps are posted on the company's web site in the news section of the company's web site (www.silver-standard.com).

In other property-related developments, a road is being constructed to provide access to drill pad sites at a third silver zone, Javelina Creek, which is located approximately two kilometers east of Peña Dyke. Drilling at this zone is expected to commence in the second quarter of 2004. Kenneth C. McNaughton, M.A.Sc., P.Eng., and vice president, exploration, Silver Standard Resources Inc., is responsible for the exploration program at La Pitarrilla.

Silver Standard Resources Inc. is a well-financed silver resource company with over $60 million in cash and approximately $9 million in marketable securities. A feasibility study is under way at Manantial Espejo under the direction of Pan American Silver Corp. as operator, and updates of scoping, prefeasibility and feasibility studies for other core projects are underway based on higher silver, gold and base metal prices. The company continues to seek resource base growth through acquisitions and exploration of its own projects.

For further information, contact:

Robert A. Quartermain, President
Silver Standard Resources Inc.
Vancouver, B.C.
(604) 689-3846

Paul LaFontaine, Director, Investor Relations
Silver Standard Resources Inc.
Vancouver, B.C.
N.A / toll-free: (888) 338-0046
Direct: (604) 484-8212
E-Mail: invest@silverstandard.com

(1) Category totals may differ from zone totals due to rounding. Cautionary note to U.S. investors concerning disclosure of contained ounces and estimates of indicated resources and inferred resources: Disclosure of contained silver expressed in ounces in the tables in this news release is in compliance with National Instrument 43-101, Standards of Disclosure for Mineral Projects under the guidelines set out in the Canadian Institute of Mining, Metallurgy and Petroleum (the "CIM") Standards on Mineral Resources and Mineral Reserves, adopted by the CIM Council on August 20, 2000 as may be amended from time to time by the CIM, but does not meet the requirements of Industry Guide 7 of the U.S. Securities and Exchange Commission (SEC) which will only accept the disclosure of tonnage and grade estimates for non-reserve mineralization.

The terms "indicated resource" and "inferred resource" used in this table are Canadian mining terms as defined in accordance with National Instrument 43-101. We advise U.S. investors that while such terms are recognized and permitted under Canadian regulations, the SEC does not recognize them. U.S. investors are cautioned not to assume that any part or all of the mineral deposits in the indicated category will ever be converted into reserves. "Inferred resources" have a great amount of uncertainty as to their existence, and great uncertainty as to their economic and legal feasibility. It cannot be assumed that all or any part of an inferred mineral resource will ever be upgraded to a higher category. Under Canadian rules estimates of inferred mineral resources may not form the basis of feasibility or other economic studies. U.S. investors are cautioned not to assume that any part or all of an inferred resource exists, or is economically or legally mineable.

To receive Silver Standard's news releases by e-mail, contact Paul LaFontaine, director, investor relations at invest@silverstandard.com or call (888) 338-0046. The TSX Venture Exchange has neither approved nor disapproved of the information contained herein. The statements that are not historical facts are forward-looking statements involving known and unknown risks and uncertainties which could cause actual results to vary considerably from these statements. The risks and uncertainties include those described in Silver Standard's SEC Form 20F as amended.

Selected La Pitarrilla Drill Results - April 2004

Hole No.	Coordinates North	Coordinates East	From (m)	To (m)	Inter-val (m)	Silver Grade (g/t)	Interval (ft)	Silver Grade (oz/ton)
Cordon Colorado Zone								
BP-01	810916	503057	No significant values					
BP-02	810953	503141	No significant values					
BP-03	810954	503149	No significant values					
BP-04	810907	503163	2.0	65.0	63.0	172.9	206.7	5.0
BP-05	810888	503284	0.0	96.5	96.5	49.4	316.8	1.4
BP-06	810433	503045	5.1	27.4	22.4	50.9	73.4	1.5
BP-07	810554	503108	No significant values					
BP-08	810847	502983	7.1	11.2	4.1	78.3	13.3	2.3
BP-09	810913	503056	No significant values					
BP-10	810694	503123	24.4	40.6	16.3	46.1	53.4	1.3
BP-11	810693	503124	19.3	77.2	57.9	91.1	190.1	2.7
BP-12	810764	503164	13.2	75.2	62.0	134.4	203.4	3.9
BP-13	810818	503207	0.0	25.4	25.4	78.7	83.4	2.3
BP-13	810818	503207	0.0	25.4	25.4	78.7	83.4	2.3
			25.4	90.4	65.0	123.4	213.4	3.6
BP-14	810800	503326	20.3	36.6	16.3	44.5	53.4	1.3

			59.9	74.2	14.2	43.7	46.7	1.3
			74.2	100.6	26.4	74.8	86.7	2.2
BP-15	810805	503207	0.0	67.1	67.1	134.7	220.1	3.9
			67.1	76.2	9.1	94.8	30.0	2.8
			0.0	76.2	76.2	118.5	250.1	3.5
BP-16	810805	503206	0.0	78.2	78.2	130.0	256.8	3.8
BP-17	810619	503183	No significant values					
BP-18	810619	503189	41.7	101.6	59.9	75.2	196.7	2.2
			101.6	122.9	21.3	418.5	70.0	12.2
BP-19	810683	503241	16.3	91.4	75.2	123.5	246.8	3.6
BP-20	810684	503248	10.2	111.8	101.6	176.0	333.5	5.1
BP-21	810776	503270	9.1	51.8	42.7	49.9	140.0	1.5
			72.1	91.4	19.3	115.3	63.4	3.4
BP-22	810810	503343	13.2	24.4	11.2	45.3	36.7	1.3
			61.0	106.7	45.7	55.0	150.1	1.6
BP-23	810694	503438	14.0	41.0	28.0	38.3	91.9	1.1
BP-24	810734	503439	No significant values					
BP-25	810820	503403	24.0	28.0	5.0	57.3	16.4	1.7
BP-26	810806	503335	15.0	25.0	11.0	47.9	36.1	1.4
			45.0	56.0	12.0	44.1	39.4	1.3
			68.0	100.0	33.0	68.5	108.3	2.0
		incl.	90.0	100.0	11.0	98.7	36.1	2.9
BP-27	810733	503246	12.0	69.0	58.0	94.2	190.3	2.7
BP-28	810750	503353	41.0	61.0	21.0	49.7	68.9	1.4
BP-29	810720	503303	35.0	64.0	30.0	83.5	98.4	2.4
BP-30	810683	503245	8.0	81.0	74.0	178.5	242.8	5.2
BP-38	810656	503007	0.0	35.6	35.6	70.9	116.8	2.1
			17.3	26.4	9.1	103.5	29.9	3.0
BP-39	810548	503002	11.2	33.5	22.3	53.1	73.2	1.5
BP-40	810580	503395	40.6	52.8	12.2	129.2	40.0	3.8
BP-41	810650	503359	0.0	61.0	61.0	162.6	200.1	4.7
			0.0	34.5	34.5	234.7	113.2	6.8
BP-42	810600	503332	0.0	43.7	43.7	141.4	143.4	4.1
BP-43	810600	503332	2.0	59.9	57.9	172.0	190.0	5.0
			3.0	34.5	31.5	273.4	103.3	8.0
BP-44	810925	503375	77.2	94.5	17.3	28.4	56.8	0.8
BP-45	810924	503374	26.4	56.9	30.5	47.9	100.1	1.4
			99.6	114.8	15.2	81.8	49.9	2.4
BP-46	810889	503282	0.0	58.9	58.9	47.9	193.2	1.4
			75.2	92.5	17.3	112.6	56.8	3.3
BP-47	810868	503244	0.0	109.7	109.7	84.7	359.9	2.5
BP-48	810868	503244	0.0	86.4	86.4	98.2	283.5	2.9
BP-49	810835	503219	0.0	84.3	84.3	121.9	276.6	3.6
			7.1	12.8	5.1	496.2	16.7	14.5
BP-50	810767	503161	8.1	78.2	70.1	131.1	230.0	3.8
BP-51	810696	503124	10.2	73.2	63.0	169.9	206.7	5.0
			27.4	33.5	6.1	866.8	20.0	25.3
BP-52	810784	503107	2.0	48.8	46.8	190.0	153.6	5.5
BP-53	810783	503110	3.0	75.2	72.2	170.4	237.0	5.0
BP-54	810737	503092	1.0	54.9	53.9	132.1	176.9	3.9
BP-77	810854	503217	0.0	86.4	86.4	87.9	283.6	2.6
BP-78	810811	503154	0.0	64.0	64.0	126.8	210.0	3.7
BP-79	810884	503286	0.0	33.5	33.5	51.8	109.9	1.5
			55.9	72.1	16.2	43.2	53.2	1.3
BP-80	810726	503229	15.2	61.0	45.8	154.0	150.3	4.5
BP-81	810659	503200	13.2	68.1	54.9	100.3	180.2	2.9
BP-82	810659	503200	No significant values					
BP-83	810712	503387	25.4	32.5	7.1	64.4	23.3	1.9
			50.8	56.9	6.1	52.0	20.0	1.5
BP-84	810655	503509	15.2	24.4	9.2	54.1	30.2	1.6
BP-85	810606	503265	7.1	14.2	7.1	83.7	23.3	2.4
			23.4	61.0	37.6	58.3	123.4	1.7

BP-86	810580	503292	7.1	51.8	44.7	271.5	146.7	7.9
BP-87	810596	503338	3.0	59.9	56.9	187.5	186.7	5.5
BP-88	810567	503398	No significant values					
BP-89	810496	503503	No significant values					
BP-89	810496	503503	No significant values					
BP-90	810604	503413	14.2	42.7	28.5	182.7	93.5	5.3
BP-91	810668	503000	2.0	12.2	10.2	61.1	33.5	1.8
			91.4	101.6	10.2	61.4	33.5	1.8
BP-92	810606	502996	6.1	11.2	5.1	54.5	33.5	1.8
BP-93	810701	502875	No significant values					
BP-94	810604	502851	No significant values					
BP-95	810306	502908	No significant values					
BP-96	810283	503048	69.1	76.2	7.1	47.4	23.3	1.4
BP-97	810509	502849	No significant values					

Peña Dyke Zone

BP-31	811438	503376	0	88.4	88.4	714.7	290	20.8
			45.7	83.3	37.6	1562.60	123	45.6
BP-32	811387	503429	0	51.8	51.8	42.2	169.9	1.2
BP-33	811396	503420	0	49.8	49.8	53.5	163.4	1.6
			7.1	22.3	15.2	72.7	49.9	2.1
BP-34	811490	503329	18.3	79.2	60.9	99	199.8	2.9
BP-31	811438	503376	0	88.4	88.4	714.7	290.0	20.8
			45.7	83.3	37.6	1562.6	123.3	45.6
BP-32	811387	503429	0	51.8	51.8	42.2	169.9	1.2
BP-33	811396	503420	0	49.8	49.8	53.5	163.4	1.6
			7.1	22.3	15.2	72.7	49.9	2.1
BP-34	811490	503329	18.3	79.2	60.9	99.0	199.8	2.9
			54.9	79.2	24.3	163.5	79.7	4.8
BP-35	811537	503242	40.6	54.9	14.3	36.8	46.9	1.1
BP-36	811350	503326	59.9	95.5	35.6	1027.8	116.8	30.0
			68.1	94.5	26.4	1316.2	86.6	38.4
BP-37	811394	503270	14.2	86.4	72.2	95.1	236.9	2.8
			36.6	86.4	49.8	112.5	163.4	4.8
BP-55	811355	503318	62	100.6	38.6	172.5	126.7	5.0
BP-56	811354	503324	55.9	96.5	40.6	321.2	133.2	9.4
BP-57	811337	503382	48.8	86.4	37.6	157.4	123.4	4.6
		incl.	86.4	108.7	22.3	540.6	73.2	15.8
BP-58	811351	503500	0	40.6	40.6	40.2	133.2	1.2
			107.7	127	19.3	40.9	63.3	1.2
BP-59	811350	503494	23.4	4207	19.3	43.5	63.3	1.3
BP-60	811339	503494	0	26.4	26.4	35.1	86.6	1.0
			68.1	94.5	26.4	1316.2	86.6	38.4
BP-37	811394	503269	14.2	86.4	72.2	95.1	236.9	2.8
			36.6	86.4	49.8	112.5	163.4	4.8
BP-55	811355	503318	62.0	100.6	38.6	172.5	126.7	5.0
BP-56	311354	503324	55.9	96.5	40.6	321.2	133.2	9.4
BP-57	811337	503382	48.8	86.4	37.6	157.4	123.4	4.6
		incl.	86.4	108.7	22.3	540.6	73.2	15.8
BP-58	811351	503500	0.0	40.6	40.6	40.2	133.2	1.2
			107.7	127.0	19.3	40.9	63.3	1.2
BP-59	811350	503494	23.4	420.7	19.3	43.5	63.3	1.3
BP-60	811339	503494	0.0	26.4	26.4	35.1	86.6	1.0
BP-61	811348	503489	0	5.1	5.1	56.5	16.7	1.6
			69.1	93.5	24.4	56.1	80.1	1.6
BP-62	811362	503538	0	11.2	11.2	34.4	36.8	1.0
BP-63	811495	503328	Lost hole					
BP-64	811494	503325	Lost hole					

BP-65	811518	503280	0	29.5	29.5	36.4	96.8	1.1
			29.5	61	31.5	91.2	103.4	2.7
BP-66	811580	503127	No significant values					
BP-67	811448	503301	13.2	74.2	61	57.3	200.2	1.7
BP-68	811430	503354	0.0	43.7	43.7	83.1	143.4	2.4
BP-68	811430	503354	43.7	76.2	32.5	143.2	106.7	4.2
BP-69	811430	503344	1.0	26.4	25.4	159.8	83.4	4.7
BP-70	811533	503304	2.0	28.4	26.4	41.4	86.6	1.2
BP-70	811533	503304	42.7	55.9	13.2	55.3	43.3	1.6
BP-70	811533	503304	67.1	73.2	6.1	101.3	20.0	3.0
BP-71	811494	503359	18.3	76.2	57.9	103	190.0	3.0
BP-72	811487	503362	8.1	66	57.9	62.9	190.0	1.8
BP-72	811487	503362	66.0	73.2	7.2	816.9	23.6	23.8
BP-73	811431	503421	No significant values					
BP-74	811435	503423	1.0	48	47	46.8	154.3	1.4
BP-75	811501	503309	3.0	63	60	63.4	196.9	1.8
		incl.	51.8	63	11.2	123	36.8	3.6
BP-76	811467	503358	0.0	45.7	45.7	78.4	150.0	2.3
			49.8	98.6	48.8	269.6	160.2	7.9
