NEWS RELEASE

IMPACT Silver Corp.

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IMPACT SILVER 2009 MINE DEVELOPMENT AND EXPLORATION SUMMARY

IMPACT Silver Corp. ("IMPACT") is pleased to provide a summary of its 2009 new mine development and exploration activities at the Royal Mines of Zacualpan Silver District ("Zacualpan") and the adjacent Mamatla Mineral District ("Mamatla") in central Mexico. The Zacualpan and Mamatla Districts consist of a large combined 472-square-kilometer package of 100% owned mineral concessions with wholly-owned operating mines and a processing plant rated at 500 tonnes-per-day. The continued success of the exploration and development work contributed to the ongoing expansion of mining operations and mineral resources. Information on mine production will follow later with release of final 2009 financial statements.

FIRST NI43-101 COMPLIANT RESOURCES DEFINED AT CAPIRE AND AURORA 1

In November 2009, IMPACT announced the first NI43-101-compliant mineral resource estimates for the Capire and Aurora 1 Zones located in the Mamatla Mineral District. The adjacent Capire-Aurora 1 Deposits are currently in the mine planning and economic assessment stage. If a positive production decision is made, they would represent IMPACT's sixth mining operation in the Zacualpan and Mamatla Districts. They are located 16 kilometers southwest of IMPACT's active mining and processing operations at Zacualpan. Both zones remain open for expansion. Infill and expansion drilling on both zones is now in progress.

A summary by zone of the total classified Measured and Indicated Mineral Resources inventory and separately, Inferred Mineral Resources, based on a US\$20/tonne In Ground Metal Value envelope is as follows:

Summary Table Classified Mineral Resources - Measured + Indicated and Separate Inferred

Domain	Classification	Tonnes	Ag	Au	Cu	Pb	Zn
			(g/t)	(g/t)	(%)	(%)	(%)
Capire	Measured + Indicated	3,114,488	52.31	0.202	0.07	0.39	1.02
Aurora 1	Measured + Indicated	1,215,798	<u>52.07</u>	0.201	0.08	0.46	0.92
Grand Total	Measured + Indicated	4,330,286	52.24	0.201	0.07	0.41	0.99
Capire	Inferred	218,617	49.41	0.188	0.06	0.35	0.94
Aurora 1	Inferred	<u>85,836</u>	<u>46.89</u>	<u>0.166</u>	0.07	<u>0.38</u>	<u>0.88</u>
Grand Total	Total Inferred	304,453	48.7	0.182	0.07	0.36	0.92

These combined Capire and Aurora 1 measured and indicated mineral resource estimates total **7.2 million ounces silver, 94.3 million lbs zinc** and **38.8 million lbs lead** as follows:

Total Measured + Indicated In Ground Metal Content

		Ag (oz)	Au (oz)	Cu (lbs)	Pb (lbs)	Zn (lbs)		
Capire +Aurora 1	Measured	3,225,633	12,256	2,972,731	17,020,021	40,950,998		
Capire +Aurora 1	Indicated	4,047,211	15,773	3,523,296	21,862,477	53,428,372		
Capire +Aurora 1	Measured+Indicated	7,272,844	28,029	6,496,027	38,882,498	94,379,370		
Total Inferred In Ground Metal Content								
Capire +Aurora 1	Inferred	476,688	1,779	421,645	2,405,978	6,157,909		

Mine planning, metallurgical studies and economic studies are now underway to evaluate the production potential of the Capire and Aurora 1 Zones. The orientation and shallow depth from surface of the mineralization indicates potential for open pit mining of at least a portion of the zones. Should a production decision be made on Capire and Aurora 1, it is anticipated that a new processing plant would be built on site to create a second production centre on IMPACT's large 472-square-kilometer mineral holdings in the region.

NEW MINE DEVELOPMENT AT NOCHE BUENA

The newest mine development project added to IMPACT's stable of operating mines is the Noche Buena Mine. Noche Buena will be the third new mine that has been taken from discovery to production by IMPACT's technical team since 2004. From the time first assays were received from the discovery drill hole (January 2009) to projected commercial production (April, 2010), a short 15 months will have elapsed. Initial production will commence at 80 tonnes per day and projected to be increased incrementally. This ability to fast track new mines into production is a cornerstone of IMPACT's plan to rapidly grow silver production in the Zacualpan-Mamatla Districts.

To date, drilling has defined the upper levels of the Noche Buena Zone over a strike length of 300 meters, a depth of 100 meters and an average width of 3 meters. The zone remains open for expansion. Exploration on this northerly trending, west dipping Silver-Gold breccia zone has consisted of holes drilled on a 50-meter by 50-meter drill pattern designed to systematically explore and build tonnage. Drill results to date are as follows:

NOCHE BUENA ZONE UPPER LEVEL 2009 DRILL INTERSECTIONS

DRILL HOLE FROM (m) TO (m) INTERVAL (m) SILVER (g/t) GOLD (g/t) SECTION 1100N Z09-06 134.3 135.6 1.3 332 0.7 Including 134.3 134.7 0.4 872 1.2 Z09-05 125.0 126.5 1.5 123 0.1 SECTION 1150N Z08-70 21.8 30.4 8.6 204 0.2 Z08-71 108.3 112.6 4.3 233 0.7 Z09-10 119.9 121.9 2.0 167 0.4 SECTION 120N Z09-72 118.7 119.5 0.8 243 0.5 SECTION 1250N Z09-12 52.0 55.9 4.0 319 2.0 Including 54.5 54.8 0.3 3,600 15.5 Z09-12 28.4 32.4 4.0 368		1	_			I			
SECTION 1100N Z09-06 134.3 135.6 1.3 332 0.7 Including 134.3 134.7 0.4 872 1.2 Z09-05 125.0 126.5 1.5 123 0.1 SECTION 1150N Z08-70 21.8 30.4 8.6 204 0.2 Z08-71 108.3 112.6 4.3 233 0.7 Z09-10 119.9 121.9 2.0 167 0.4 SECTION 1200N Z09-72 118.7 119.5 0.8 243 0.5 SECTION 1550N Z09-12 52.0 55.9 4.0 319 2.0 Including 54.5 54.8 0.3 3,600 15.5 Z09-12 52.0 55.9 4.0 319 2.0 Including 54.5 54.8 0.3 3,600 15.5 Z09-12 28.4 32.4 4.0 368 0.3 Z09-27<	DRILL	FROM	ТО	INTERVAL	SILVER	GOLD			
Z09-06 134.3 135.6 1.3 332 0.7 Including 134.3 134.7 0.4 872 1.2 Z09-05 125.0 126.5 1.5 123 0.1 SECTION 1150N Z08-70 21.8 30.4 8.6 204 0.2 Z08-71 108.3 112.6 4.3 233 0.7 Z09-10 119.9 121.9 2.0 167 0.4 SECTION 1200N Z09-72 118.7 119.5 0.8 243 0.5 SECTION 1250N Z09-72 118.7 119.5 0.8 243 0.5 SECTION 1250N Z09-12 52.0 55.9 4.0 319 2.0 Including 54.5 54.8 0.3 3,600 15.5 Z09-12 125.4 127.9 2.5 146 0.8 SECTION 1300N Z09-27 28.4 32.4 4.0 368 <td>HOLE</td> <td>(m)</td> <td>(m)</td> <td>(m)</td> <td>(g/t)</td> <td>(g/t)</td>	HOLE	(m)	(m)	(m)	(g/t)	(g/t)			
Including	SECTION 1100N								
Z09-05 125.0 126.5 1.5 123 0.1 SECTION 1150N Z08-70 21.8 30.4 8.6 204 0.2 Z08-71 108.3 112.6 4.3 233 0.7 Z09-10 119.9 121.9 2.0 167 0.4 SECTION 1200N Z09-72 118.7 119.5 0.8 243 0.5 SECTION 1250N Z09-12 52.0 55.9 4.0 319 2.0 Including 54.5 54.8 0.3 3,600 15.5 Z09-19 125.4 127.9 2.5 146 0.8 SECTION 1300N Z09-27 28.4 32.4 4.0 368 0.3 Z09-28 73.9 78.5 4.6 280 0.3 Z09-21 129.0 130.3 1.4 151 0.5 SECTION 1350N Z09-28 75.2 <td>Z09-06</td> <td>134.3</td> <td>135.6</td> <td>1.3</td> <td>332</td> <td>0.7</td>	Z09-06	134.3	135.6	1.3	332	0.7			
SECTION 1150N Z08-70 21.8 30.4 8.6 204 0.2 Z08-71 108.3 112.6 4.3 233 0.7 Z09-10 119.9 121.9 2.0 167 0.4 SECTION 1200N Z09-72 118.7 119.5 0.8 243 0.5 SECTION 1250N Z09-12 52.0 55.9 4.0 319 2.0 Including 54.5 54.8 0.3 3,600 15.5 Z09-19 125.4 127.9 2.5 146 0.8 SECTION 1300N Z09-27 28.4 32.4 4.0 368 0.3 Including 30.6 32.4 1.8 691 0.5 Z09-20 73.9 78.5 4.6 280 0.3 Z09-21 129.0 130.3 1.4 151 0.5 SECTION 1350N Z09-28 75.2 <t< td=""><td>Including</td><td>134.3</td><td>134.7</td><td>0.4</td><td>872</td><td>1.2</td></t<>	Including	134.3	134.7	0.4	872	1.2			
Z08-70 21.8 30.4 8.6 204 0.2 Z08-71 108.3 112.6 4.3 233 0.7 Z09-10 119.9 121.9 2.0 167 0.4 SECTION 1200N Z09-72 118.7 119.5 0.8 243 0.5 SECTION 1250N Z09-12 52.0 55.9 4.0 319 2.0 Including 54.5 54.8 0.3 3,600 15.5 Z09-19 125.4 127.9 2.5 146 0.8 SECTION 1300N Z09-27 28.4 32.4 4.0 368 0.3 Including 30.6 32.4 1.8 691 0.5 Z09-20 73.9 78.5 4.6 280 0.3 Z09-21 129.0 130.3 1.4 151 0.5 SECTION 1350N Z09-28 75.2 88.8 13.5 158 0.3 Including 78.4	Z09-05	125.0	126.5	1.5	123	0.1			
Z08-71 108.3 112.6 4.3 233 0.7 Z09-10 119.9 121.9 2.0 167 0.4 SECTION 1200N Z09-72 118.7 119.5 0.8 243 0.5 SECTION 1250N Z09-12 52.0 55.9 4.0 319 2.0 Including 54.5 54.8 0.3 3,600 15.5 Z09-19 125.4 127.9 2.5 146 0.8 SECTION 1300N Z09-27 28.4 32.4 4.0 368 0.3 Including 30.6 32.4 1.8 691 0.5 Z09-20 73.9 78.5 4.6 280 0.3 Z09-21 129.0 130.3 1.4 151 0.5 SECTION 1350N Z09-28 75.2 88.8 13.5 158 0.3 Including 75.2 75.6 0.4 651 0.8 Including 87.5 88.8 1.3 563	SECTION 11	50N							
Z09-10 119.9 121.9 2.0 167 0.4 SECTION 1250N Z09-12 52.0 55.9 4.0 319 2.0 Including 54.5 54.8 0.3 3,600 15.5 Z09-19 125.4 127.9 2.5 146 0.8 SECTION 1300N Z09-27 28.4 32.4 4.0 368 0.3 Including 30.6 32.4 1.8 691 0.5 Z09-20 73.9 78.5 4.6 280 0.3 Z09-21 129.0 130.3 1.4 151 0.5 SECTION 1350N Z09-28 75.2 88.8 13.5 158 0.3 Including 75.2 75.6 0.4 651 0.8 Including 87.5 88.8 1.3 563 0.9 Including 87.5 88.8 1.3 563 <td>Z08-70</td> <td>21.8</td> <td>30.4</td> <td>8.6</td> <td>204</td> <td>0.2</td>	Z08-70	21.8	30.4	8.6	204	0.2			
SECTION 1200N Z09-72 118.7 119.5 0.8 243 0.5 SECTION 1250N Z09-12 52.0 55.9 4.0 319 2.0 Including 54.5 54.8 0.3 3,600 15.5 Z09-19 125.4 127.9 2.5 146 0.8 SECTION 1300N Z09-27 28.4 32.4 4.0 368 0.3 Including 30.6 32.4 1.8 691 0.5 Z09-20 73.9 78.5 4.6 280 0.3 Z09-21 129.0 130.3 1.4 151 0.5 SECTION 1350N Z09-28 75.2 88.8 13.5 158 0.3 Including 75.2 75.6 0.4 651 0.8 Including 87.5 88.8	Z08-71	108.3	112.6	4.3	233	0.7			
Z09-72 118.7 119.5 0.8 243 0.5 SECTION 1250N Z09-12 52.0 55.9 4.0 319 2.0 Including 54.5 54.8 0.3 3,600 15.5 Z09-19 125.4 127.9 2.5 146 0.8 SECTION 1300N Z09-27 28.4 32.4 4.0 368 0.3 Including 30.6 32.4 1.8 691 0.5 Z09-20 73.9 78.5 4.6 280 0.3 Z09-21 129.0 130.3 1.4 151 0.5 SECTION 1350N Z09-28 75.2 88.8 13.5 158 0.3 Including 75.2 75.6 0.4 651 0.8 Including 78.4 81.2 2.8 233 0.5 Including 87.5 88.8 1.3 563 0.9 Including <td>Z09-10</td> <td>119.9</td> <td>121.9</td> <td>2.0</td> <td>167</td> <td>0.4</td>	Z09-10	119.9	121.9	2.0	167	0.4			
SECTION 1250N Z09-12 52.0 55.9 4.0 319 2.0 Including 54.5 54.8 0.3 3,600 15.5 Z09-19 125.4 127.9 2.5 146 0.8 SECTION 1300N Z09-27 28.4 32.4 4.0 368 0.3 Including 30.6 32.4 1.8 691 0.5 Z09-20 73.9 78.5 4.6 280 0.3 Z09-21 129.0 130.3 1.4 151 0.5 SECTION 1350N Z09-28 75.2 88.8 13.5 158 0.3 Including 75.2 75.6 0.4 651 0.8 Including 78.4 81.2 2.8 233 0.5 Including 87.5 88.8 1.3 563 0.9 Including 88.2 88.8 1.3 563 0.9 Including 88.2 88.8 0.6 766 1.4	SECTION 12	00N							
Z09-12 52.0 55.9 4.0 319 2.0	Z09-72	118.7	119.5	0.8	243	0.5			
Including 54.5 54.8 0.3 3,600 15.5 Z09-19 125.4 127.9 2.5 146 0.8 SECTION 1300N	SECTION 12	50N							
Z09-19 125.4 127.9 2.5 146 0.8 SECTION 1300N Z09-27 28.4 32.4 4.0 368 0.3 Including 30.6 32.4 1.8 691 0.5 Z09-20 73.9 78.5 4.6 280 0.3 Z09-21 129.0 130.3 1.4 151 0.5 SECTION 1350N Z09-28 75.2 88.8 13.5 158 0.3 Including 75.2 75.6 0.4 651 0.8 Including 78.4 81.2 2.8 233 0.5 Including 87.5 88.8 1.3 563 0.9 Including 87.5 88.8 1.3 563 0.9 Including 88.2 88.8 0.6 766 1.4 SECTION 1400N Z09-39 52.75 55.83 3.08 589 0.2 Including 52.75 54.15 1.4 940 0.1 Z09-40 <td>Z09-12</td> <td>52.0</td> <td>55.9</td> <td>4.0</td> <td>319</td> <td>2.0</td>	Z09-12	52.0	55.9	4.0	319	2.0			
SECTION 1300N Z09-27 28.4 32.4 4.0 368 0.3 Including 30.6 32.4 1.8 691 0.5 Z09-20 73.9 78.5 4.6 280 0.3 Z09-21 129.0 130.3 1.4 151 0.5 SECTION 1350N Z09-28 75.2 88.8 13.5 158 0.3 Including 75.2 75.6 0.4 651 0.8 Including 78.4 81.2 2.8 233 0.5 Including 87.5 88.8 1.3 563 0.9 Including 88.2 88.8 1.3 563 0.9 Including 88.2 88.8 0.6 766 1.4 SECTION 1400N Z09-39 52.75 55.83 3.08 589 0.2 Including 52.75 54.15 1.4 940 0.1 Z09-40 91.50 95.55 4.05 116 0.1 Z09-41 <td>Including</td> <td>54.5</td> <td>54.8</td> <td>0.3</td> <td>3,600</td> <td>15.5</td>	Including	54.5	54.8	0.3	3,600	15.5			
Z09-27 28.4 32.4 4.0 368 0.3 Including 30.6 32.4 1.8 691 0.5 Z09-20 73.9 78.5 4.6 280 0.3 Z09-21 129.0 130.3 1.4 151 0.5 SECTION 1350N Z09-28 75.2 88.8 13.5 158 0.3 Including 75.2 75.6 0.4 651 0.8 Including 78.4 81.2 2.8 233 0.5 Including 87.5 88.8 1.3 563 0.9 Including 88.2 88.8 0.6 766 1.4 SECTION 1400N Z09-39 52.75 55.83 3.08 589 0.2 Including 52.75 54.15 1.4 940 0.1 Z09-40 91.50 95.55 4.05 116 0.1 Z09-41 101.91 105.44 3.53 154 0.2 SECTION 1450N Z09-42<	Z09-19	125.4	127.9	2.5	146	0.8			
Including 30.6 32.4 1.8 691 0.5 Z09-20 73.9 78.5 4.6 280 0.3 Z09-21 129.0 130.3 1.4 151 0.5 SECTION 1350N	SECTION 13	00N							
Z09-20 73.9 78.5 4.6 280 0.3 Z09-21 129.0 130.3 1.4 151 0.5 SECTION 1350N Z09-28 75.2 88.8 13.5 158 0.3 Including 75.2 75.6 0.4 651 0.8 Including 78.4 81.2 2.8 233 0.5 Including 87.5 88.8 1.3 563 0.9 Including 88.2 88.8 1.3 563 0.9 Including 88.2 88.8 0.6 766 1.4 SECTION 1400N Z09-39 52.75 55.83 3.08 589 0.2 Including 52.75 54.15 1.4 940 0.1 Z09-40 91.50 95.55 4.05 116 0.1 Z09-41 101.91 105.44 3.53 154 0.2 SECTION 1450N Z09-42 68.90 72.90 4.00 124 0.1	Z09-27	28.4	32.4	4.0	368	0.3			
Z09-21 129.0 130.3 1.4 151 0.5 SECTION 1350N Z09-28 75.2 88.8 13.5 158 0.3 Including 75.2 75.6 0.4 651 0.8 Including 78.4 81.2 2.8 233 0.5 Including 87.5 88.8 1.3 563 0.9 Including 88.2 88.8 1.3 563 0.9 Including 88.2 88.8 0.6 766 1.4 SECTION 1400N Z09-39 52.75 55.83 3.08 589 0.2 Including 52.75 54.15 1.4 940 0.1 Z09-40 91.50 95.55 4.05 116 0.1 Z09-41 101.91 105.44 3.53 154 0.2 SECTION 1450N Z09-42 68.90 72.90 4.00 124 0.1	Including	30.6	32.4	1.8	691	0.5			
SECTION 1350N Z09-28 75.2 88.8 13.5 158 0.3 Including 75.2 75.6 0.4 651 0.8 Including 78.4 81.2 2.8 233 0.5 Including 87.5 88.8 1.3 563 0.9 Including 88.2 88.8 0.6 766 1.4 SECTION 1400N 209-39 52.75 55.83 3.08 589 0.2 Including 52.75 54.15 1.4 940 0.1 Z09-40 91.50 95.55 4.05 116 0.1 Z09-41 101.91 105.44 3.53 154 0.2 SECTION 1450N Z09-42 68.90 72.90 4.00 124 0.1	Z09-20	73.9	78.5	4.6	280	0.3			
Z09-28 75.2 88.8 13.5 158 0.3 Including 75.2 75.6 0.4 651 0.8 Including 78.4 81.2 2.8 233 0.5 Including 87.5 88.8 1.3 563 0.9 Including 88.2 88.8 0.6 766 1.4 SECTION 1400N Z09-39 52.75 55.83 3.08 589 0.2 Including 52.75 54.15 1.4 940 0.1 Z09-40 91.50 95.55 4.05 116 0.1 Z09-41 101.91 105.44 3.53 154 0.2 SECTION 1450N Z09-42 68.90 72.90 4.00 124 0.1	Z09-21	129.0	130.3	1.4	151	0.5			
Including 75.2 75.6 0.4 651 0.8 Including 78.4 81.2 2.8 233 0.5 Including 87.5 88.8 1.3 563 0.9 Including 88.2 88.8 0.6 766 1.4 SECTION 1400N Z09-39 52.75 55.83 3.08 589 0.2 Including 52.75 54.15 1.4 940 0.1 Z09-40 91.50 95.55 4.05 116 0.1 Z09-41 101.91 105.44 3.53 154 0.2 SECTION 1450N Z09-42 68.90 72.90 4.00 124 0.1	SECTION 13	50N							
Including 78.4 81.2 2.8 233 0.5 Including 87.5 88.8 1.3 563 0.9 Including 88.2 88.8 0.6 766 1.4 SECTION 1400N Z09-39 52.75 55.83 3.08 589 0.2 Including 52.75 54.15 1.4 940 0.1 Z09-40 91.50 95.55 4.05 116 0.1 Z09-41 101.91 105.44 3.53 154 0.2 SECTION 1450N Z09-42 68.90 72.90 4.00 124 0.1	Z09-28	75.2	88.8	13.5	158	0.3			
Including 87.5 88.8 1.3 563 0.9 Including 88.2 88.8 0.6 766 1.4 SECTION 1400N Z09-39 52.75 55.83 3.08 589 0.2 Including 52.75 54.15 1.4 940 0.1 Z09-40 91.50 95.55 4.05 116 0.1 Z09-41 101.91 105.44 3.53 154 0.2 SECTION 1450N Z09-42 68.90 72.90 4.00 124 0.1	Including	75.2	75.6	0.4	651	0.8			
Including 88.2 88.8 0.6 766 1.4 SECTION 1400N Z09-39 52.75 55.83 3.08 589 0.2 Including 52.75 54.15 1.4 940 0.1 Z09-40 91.50 95.55 4.05 116 0.1 Z09-41 101.91 105.44 3.53 154 0.2 SECTION 1450N Z09-42 68.90 72.90 4.00 124 0.1	Including	78.4	81.2	2.8	233	0.5			
SECTION 1400N Z09-39 52.75 55.83 3.08 589 0.2 Including 52.75 54.15 1.4 940 0.1 Z09-40 91.50 95.55 4.05 116 0.1 Z09-41 101.91 105.44 3.53 154 0.2 SECTION 1450N Z09-42 68.90 72.90 4.00 124 0.1	Including	87.5	88.8	1.3	563	0.9			
Z09-39 52.75 55.83 3.08 589 0.2 Including 52.75 54.15 1.4 940 0.1 Z09-40 91.50 95.55 4.05 116 0.1 Z09-41 101.91 105.44 3.53 154 0.2 SECTION 1450N Z09-42 68.90 72.90 4.00 124 0.1	Including	88.2	88.8	0.6	766	1.4			
Including 52.75 54.15 1.4 940 0.1 Z09-40 91.50 95.55 4.05 116 0.1 Z09-41 101.91 105.44 3.53 154 0.2 SECTION 1450N Z09-42 68.90 72.90 4.00 124 0.1	SECTION 14	00N							
Z09-40 91.50 95.55 4.05 116 0.1 Z09-41 101.91 105.44 3.53 154 0.2 SECTION 1450N Z09-42 68.90 72.90 4.00 124 0.1	Z09-39	52.75	55.83	3.08	589	0.2			
Z09-41 101.91 105.44 3.53 154 0.2 SECTION 1450N Z09-42 68.90 72.90 4.00 124 0.1	Including	52.75	54.15	1.4	940	0.1			
SECTION 1450N Z09-42 68.90 72.90 4.00 124 0.1	Z09-40	91.50	95.55	4.05	116	0.1			
Z09-42 68.90 72.90 4.00 124 0.1	Z09-41	101.91	105.44	3.53	154	0.2			
	SECTION 1450N								
Z09-43 74.46 77.43 2.97 240 0.1	Z09-42	68.90	72.90	4.00	124	0.1			
	Z09-43	74.46	77.43	2.97	240	0.1			

Other veins intersected in the drilling above and below the Noche Buena Vein returned high grade silver values including **499g/t silver over 3.8 meters** in drill hole Z09-39 and **1,078g/t silver over 3.3 meters** in drill hole Z09-43. Further drilling is planned to expand the zone.

EXPLORATION OVERVIEW

During 2009, exploration was active on multiple other early and mid stage targets. During the year surface exploration and reserve drilling totaled 11,664 meters and underground drilling totaled 3,783 meters. Field work included extensive mapping, trenching, sampling of old mines and soil sampling. Highlights of exploration work carried out during the year are described below.

Data Compilation

Since 2004, IMPACT has been reporting results from a large number of old mines and prospects in the Zacualpan and Mamatla Districts. To organize the results of this extensive field work, historical information and assays, IMPACT is compiling a computer Geographic Information System ("GIS") database encompassing all past mining and exploration data in the districts. To date, over 1,600 old mine workings and prospects representing almost 500 years of mining history in the districts, have been located in the field and entered into the GIS database. In 2009, the GIS database reached a critical mass of information and is now the main engine for generating and prioritizing drill targets.

Santa Lucia Area

In 2009, IMPACT completed a Phase One drill program in the Santa Lucia area located 4 kilometers southeast of the Guadalupe processing plant. Detailed geological mapping, soil sampling and rock sampling earlier in the year outlined a variety of high-grade silver drill targets consisting of old mine workings and outcropping veins along a northwesterly trending structural corridor that is coincident with a strong silver-gold-lead-zinc soil geochemistry anomaly. Phase One drilling tested a variety of these targets with drill holes spaced at 50-meter intervals to determine the focus for additional drilling. Summarized below are results from some of the initial drill holes:

SANTA LUCIA AREA 2009 DRILL INTERSECTIONS

DRILL	FROM	TO	INTERVAL SILVER		GOLD				
HOLE	(m)	(m)	(m)	(g/t)	(g/t)				
SECTION 1700N									
Z09-50	13.7	14.7	1.0	602	0.02				
Z09-51	34.3	35.7	1.5	141	0.01				
SECTION 1600N									
Z09-47	60.6	66.9	6.3	278	0.01				
including	63.7	66.9	3.2	467	0.01				
including	63.7	64.7	0.9	1,185	0.02				
Z09-54	163.5	165.1	1.6	312	0.06				
SECTION 155	ON								
Z09-35	69.9	70.5	0.6	871	0.04				
And	81.4	82.9	1.4	600	0.08				
Including	82.2	82.9	0.7	893	0.15				
Z09-37	73.2	73.8	0.6	1,905	0.15				
And	81.2	82.4	1.1	196	0.01				
Z09-52	203.0	205.1	2.1	134	0.04				
Z09-53	216.1	218.5	2.4	419	0.03				
And	263.0	264.4	1.4	153	0.45				
SECTION 150	0N								
Z09-55	232.7	233.8	1.1	372	0.01				
SECTION 145	0N								
Z09-34	155.4	156.6	1.2	160	0.02				
SECTION 135	ON								
Z09-56	121.4	121.9	0.5	331	0.06				
SECTION 1300N									
Z09-57	122.5	124.5	2.0	168	0.06				
Z09-58	29.5	30.3	0.9	1,128	0.01				
And	213.0	215.1	2.1	274	0.05				
SECTION 125	SECTION 1250N								
Z09-59	135.1	136.0	0.9	377	0.01				

A Phase Two drill program in 2010 will continue 50-meter spaced drilling on Section 1600N at depth where the silver-bearing structures are becoming better defined and to the south of Section 1250N, where several previously unknown old mine workings may be continuous with the famous Chontalpan Mine located 2 kilometers to the southeast. Historic reports describe the Chontalpan Mine as a large, very high grade silver producer dating back to at least the 1760s.

Nido de Oro Area

The Nido de Oro area is located 4.5 kilometers due west of IMPACT's Guadalupe processing plant. The first drill hole completed on the main Horqueta Vein returned the following assays:

NIDO DE ORO AREA (HORQUETA VEIN)

DRILL	FROM	то	INTERVAL	TRUE WIDTH	SILVER	GOLD	LEAD	ZINC
HOLE	(m)	(m)	(m)	(m)	(g/t)	(g/t)	(%)	(%)
Z09-13	85.4	91.6	6.2	5	227.8	2.2	1.18	3.71
Including	85.4	87.9	2.5	2	342.9	5.2	1.24	4.08

This main northeasterly dipping Gold-Silver Horqueta Vein has been traced in trenches on surface for 1.9 kilometers and an additional series of silver-bearing veins have been found 50 meters to the west. Surface samples from hand trenching of the Horqueta Vein over a 550-meter length have returned values up to **639** g/t silver and **0.5** g/t gold over a 0.9-meter width. The Horqueta Vein mineralization is open for expansion to the north.

Las Aguilas Zone

Las Aguilas Zone is located 4.2 kilometers west of IMPACT's Guadalupe processing plant. It is host to a series of southwesterly dipping veins that are partially exposed in historic underground workings and in surface outcrops where rock chip samples returned up to **287g/t silver and 3.25 g/t gold**. Initial drill holes at Las Aguilas returned the following values:

LAS AGUILAS ZONE 2009 DRILL HOLES

				TRUE				
DRILL	FROM	то	INTERVAL	WIDTH	SILVER	GOLD	LEAD	ZINC
HOLE	(m)	(m)	(m)	(m)	(g/t)	(g/t)	(%)	(%)
SECTION 2	SECTION 2050N							
Z09-07	27.8	30.5	0.8	0.7	239.0	0.1	0.08	0.13
And:	42.5	45.8	3.3	3.3	236.3	0.1	0.23	0.41
And:	51.3	51.8	0.5	0.5	2,040.0	0.4	1.42	2.23
Z09-08	46.0	46.6	0.6	0.5	362.0	0.2	0.14	0.56

Both of these holes at Las Aguilas were drilled on Section 2050N, with Hole Z09-08 undercutting Hole Z09-07 by 50 meters. Upon review of the geological cross sections, it is evident that Hole Z09-08 only intersected the first vein and should have been drilled deeper. Additional drilling is planned.

Early Stage Exploration

IMPACT employs well trained field crews dedicated to early stage exploration throughout the District. These crews have been sampling some of the 1,600+ old mine workings and prospects in the Zacualpan and Mamatla Districts, trenching areas of mineralization and carrying out extensive soil sampling on 100-meter by 25-meter grids. During 2009, this work has been successful in defining high priority targets in several areas that will be drilled in 2010.

FUTURE EXPLORATION PLANS

IMPACT's exploration work in the Zacualpan and Mamatla Districts has been very successful in recent years. IMPACT staff has put two new mines (Chivo and San Ramon/Chaparita) into production over the past five years along with various satellite deposits and a third mine at Noche Buena is now under construction. The Capire and Aurora 1 Zones in the Mamatla District are

now in the economic assessment and metallurgical testing stages leading toward a decision on production.

During 2009, exploration focused on generating near-term production targets continued at a high level. Plans for 2010 are to expand the exploration budget and drilling by 50% in order to put some of the other 1,600+ compiled prospects in the Zacualpan and Mamatla Districts on a faster track to potential production, and to build mineral inventories for mining.

With a track record of successful exploration, rapid mine development and more than 1,600 old mine workings, most not yet drill tested, IMPACT's long term vision sees the potential for establishment of multiple processing plants throughout the two districts, each fed by multiple mines.

George Gorzynski, P. Eng., Vice President, Exploration and Director of IMPACT Silver, and a Qualified Person under the meaning of Canadian National Instrument 43-101 is responsible for the technical information in this news release. The Capire and Aurora 1 mineral resource estimates published in this news release were taken from a technical report (posted on www.sedar.com) by Claus G. Wiese. P.Eng. of I-Cubed LLC, an independent professional engineer.

IMPACT Silver Corp. is a profitable silver-focused mining and exploration company operating in Mexico with a producing silver operation at the Royal Mines of Zacualpan, the adjacent 200-square-kilometer advanced Mamatla Mineral District and a portfolio of projects with an option on a producing mill at Zacatecas. Additional information including maps of IMPACT's projects can be found on the company website at www.IMPACTSilver.com.

On behalf of the Directors of IMPACT Silver Corp.,

"Frederick W. Davidson"
President and Chief Executive Officer

For further information, please contact: Darrell Rader, Corporate Development