

Cerro Moro

Cerro Moro as referenced in the news release dated December 1, 2025.

Drill Hole Collar Table Pages 1 - 10

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Cross Section and Plans..... Pages 30 - 32

Cerro Moro Collars:

Hole ID	Sector	Easting* (m)	Northing* (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length ** (m)
MD4805	Naty Condor	2,673,783	4,655,865	43	0	-45	71
MD4806	Naty Condor	2,673,783	4,655,823	44	0	-50	92
MD4807	Naty Condor	2,673,829	4,655,830	40	0	-50	80
MD4808	Naty Condor	2,673,830	4,655,776	41	0	-50	132
MD4809	Naty Condor	2,673,904	4,655,803	37	0	-50	95
MD4810	Naty Condor	2,673,905	4,655,757	38	0	-50	125
MD4811	Naty Condor	2,673,985	4,655,760	37	0	-50	110
MD4812	Naty Condor	2,673,684	4,655,900	44	0	-50	100
MD4813	Naty Condor	2,673,670	4,655,845	48	0	-50	119
MD4814	Naty Condor	2,673,646	4,655,917	42	0	-50	80
MD4815	Naty Condor	2,673,645	4,655,879	45	0	-50	100
MD4816	Naty Condor	2,673,581	4,655,926	42	0	-50	95
MD4817	Naty Condor	2,673,581	4,655,823	48	0	-50	109
MD4818	Naty Condor	2,673,701	4,655,607	54	0	-50	80
MD4819	Naty Condor	2,673,811	4,655,635	45	180	-50	50
MD4820	Naty Condor	2,673,905	4,655,702	40	0	-50	180
MD4821	Naty Condor	2,674,114	4,655,691	50	340	-50	100
MD4822	Naty Condor	2,673,677	4,655,725	55	0	-50	166
MD4823	Naty Condor	2,673,735	4,655,799	48	0	-50	131
MD4824	Naty Condor	2,673,706	4,655,885	46	0	-50	89
MD4825	Naty Condor	2,673,906	4,655,615	44	0	-50	125
MD4826	Naty Condor	2,673,757	4,655,876	45	0	-50	110
MD4827	Naty Condor	2,673,632	4,655,790	55	0	-50	80
MD4828	Escondida	2,675,352	4,668,039	80	22	-55	227
MD4837	Escondida	2,675,263	4,668,087	88	17	-53	251
MD4839	Escondida	2,675,263	4,668,086	88	18	-59	287
MD4840	Escondida	2,675,264	4,668,086	88	30	-59	287
MD4841	Moro	2,674,284	4,672,658	119	265	-60	65
MD4842	Moro	2,674,288	4,672,734	121	220	-45	110
MD4843	Moro	2,674,185	4,672,830	117	203	-45	116

Hole ID	Sector	Easting* (m)	Northing* (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length ** (m)
MD4844	Moro	2,674,177	4,672,837	117	220	-55	115
MD4845	Moro	2,674,205	4,672,835	117	220	-55	135
MD4846	Moro	2,674,228	4,672,827	118	220	-55	147
MD4847	Moro	2,674,267	4,672,790	120	220	-50	138
MD4848	Naty Condor	2,673,664	4,655,916	43	0	-50	92
MD4849	Naty Condor	2,673,615	4,655,935	42	0	-50	86
MD4850	Moro	2,674,272	4,672,750	121	220	-54	121
MD4851	Naty Condor	2,673,507	4,655,968	41	0	-50	125
MD4852	Naty Condor	2,673,645	4,655,951	42	0	-50	60
MD4853	Moro	2,674,205	4,672,882	119	220	-55	194
MD4854	Naty Condor	2,673,683	4,655,934	42	0	-50	53
MD4855	Naty Condor	2,673,685	4,655,862	48	0	-50	120
MD4856	Naty Condor	2,673,706	4,655,847	47	0	-50	135
MD4857	Moro	2,674,403	4,672,560	122	223	-55	73
MD4858	Naty Condor	2,673,687	4,655,823	50	0	-50	125
MD4859	Moro	2,674,381	4,672,559	121	223	-45	42
MD4860	Moro	2,674,366	4,672,575	121	223	-45	39
MD4861	Naty Condor	2,673,706	4,655,808	49	0	-50	155
MD4862	Moro	2,674,325	4,672,596	120	260	-55	36
MD4863	Moro	2,674,337	4,672,580	120	223	-55	30
MD4864	Nini	2,674,466	4,670,754	139	210	-55	29
MD4865	Nini	2,674,473	4,670,768	139	210	-55	52
MD4866	Naty Condor	2,673,663	4,655,881	45	0	-50	110
MD4867	Nini	2,674,466	4,670,785	137	210	-55	73
MD4868	Nini	2,674,490	4,670,776	139	210	-55	81
MD4869	Naty Condor	2,673,663	4,655,816	51	0	-50	150
MD4870	Nini	2,674,509	4,670,793	139	217	-52	128
MD4871	Nini	2,674,512	4,670,763	139	210	-55	80
MD4872	Naty Condor	2,673,733	4,655,756	51	0	-50	152
MD4873	Nini	2,674,523	4,670,737	135	210	-55	55
MD4874	Nini	2,674,552	4,670,710	134	210	-55	41
MD4875	Naty Condor	2,673,758	4,655,840	48	0	-50	116
MD4876	Nini	2,674,498	4,670,714	132	30	-55	29
MD4877	Nini	2,674,564	4,670,733	136	210	-55	99
MD4878	Naty Condor	2,673,875	4,655,809	38	0	-50	101
MD4879	Nini	2,674,572	4,670,659	139	30	-55	47
MD4880	Nini	2,673,335	4,671,546	109	210	-55	100
MD4881	Naty Condor	2,673,932	4,655,787	37	0	-50	105
MD4882	Nini	2,673,295	4,671,551	108	210	-55	85

Hole ID	Sector	Easting* (m)	Northing* (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length ** (m)
MD4883	Nini	2,673,236	4,671,549	107	210	-55	60
MD4884	Naty Condor	2,673,960	4,655,770	37	0	-50	122
MD4885	Nini	2,673,255	4,671,578	107	210	-55	88
MD4886	Naty Condor	2,673,994	4,655,724	38	0	-50	143
MD4887	Nini	2,673,208	4,671,575	106	210	-55	64
MD4888	Nini	2,673,168	4,671,605	105	210	-55	70
MD4889	Nini	2,673,079	4,671,676	104	210	-55	88
MD4890	Naty Condor	2,674,087	4,655,768	39	180	-50	50
MD4891	Nini	2,673,101	4,671,681	105	210	-55	100
MD4892	Naty Condor	2,674,090	4,655,723	45	0	-50	43
MD4893	Naty Condor	2,673,995	4,655,721	38	45	-50	128
MD4894	Escondida	2,675,190	4,668,546	88	190	-45	70
MD4895	Naty Condor	2,673,809	4,655,817	42	0	-50	116
MD4896	Patricia	2,674,519	4,669,609	113	180	-45	117
MD4897	Naty Condor	2,673,995	4,655,720	38	72	-50	120
MD4898	Patricia	2,674,519	4,669,610	113	182	-54	130
MD4899	Naty Condor	2,673,579	4,655,884	44	0	-56	23
MD4900	Patricia	2,674,519	4,669,609	113	160	-48	126
MD4901	Naty Condor	2,673,708	4,655,670	52	180	-50	56
MD4902	Naty Condor	2,673,648	4,656,005	38	180	-50	120
MD4903	Naty Condor	2,673,731	4,655,854	47	0	-50	128
MD4904	Naty Condor	2,673,648	4,655,961	42	180	-50	50
MD4905	Naty Condor	2,673,728	4,655,826	48	0	-50	140
MD4906	Naty Condor	2,673,577	4,655,880	44	0	-48	110
MD4907	Naty Condor	2,674,152	4,655,622	55	0	-50	179
MD4908	Naty Condor	2,673,564	4,655,970	43	0	-50	100
MD4909	Naty Condor	2,674,155	4,655,687	50	0	-50	100
MD4910	Naty Condor	2,673,538	4,655,936	42	0	-50	100
MD4911	Naty Condor	2,674,089	4,655,768	39	0	-50	100
MD4912	Naty Condor	2,673,758	4,655,804	46	0	-50	167
MD4913	Naty Condor	2,673,958	4,655,740	38	0	-50	150
MD4914	Naty Condor	2,673,785	4,655,789	45	0	-50	140
MD4915	Naty Condor	2,673,937	4,655,745	38	0	-50	154
MD4916	Naty Condor	2,673,758	4,655,765	48	0	-50	200
MD4917	Naty Condor	2,673,873	4,655,781	39	0	-50	115
MD4918	Naty Condor	2,673,705	4,655,759	52	0	-50	180
MD4919	Naty Condor	2,673,684	4,655,880	47	0	-50	110
MD4920	Naty Condor	2,673,544	4,655,893	43	0	-50	110
MD4921	Naty Condor	2,673,882	4,655,747	39	352	-50	140

Hole ID	Sector	Easting* (m)	Northing* (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length ** (m)
MD4922	Naty Condor	2,673,543	4,655,831	46	0	-50	155
MD4923	Naty Condor	2,673,676	4,655,918	43	0	-50	71
MD4924	Naty Condor	2,673,917	4,655,736	39	0	-50	137
MD4925	Naty Condor	2,673,707	4,655,861	48	0	-50	128
MD4926	Naty Condor	2,674,062	4,655,598	56	0	-50	188
MD4927	Naty Condor	2,673,579	4,655,848	47	0	-50	101
MD4928	Naty Condor	2,673,613	4,655,822	51	0	-50	160
MD4929	Patricia	2,674,574	4,669,620	113	175	-45	127
MD4930	Nini	2,673,427	4,671,429	105	260	-45	56
MD4931	Nini	2,673,430	4,671,467	105	210	-66	80
MD4932	Patricia	2,674,573	4,669,620	113	191	-45	125
MD4933	Nini	2,673,468	4,671,420	110	210	-60	72
MD4934	Nini	2,673,533	4,671,472	111	240	-45	136
MD4935	Patricia	2,674,576	4,669,618	113	162	-45	130
MD4936	Nini	2,673,528	4,671,493	112	210	-45	146
MD4937	Nini	2,673,554	4,671,457	111	210	-55	122
MD4938	Nini	2,673,536	4,671,462	111	210	-45	118
MD4939	Nini	2,673,439	4,671,558	112	210	-45	145
MD4940	Nini	2,673,506	4,671,441	110	210	-49	92
MD4941	Nini	2,673,412	4,671,569	110	210	-45	142
MD4942	Nini	2,673,416	4,671,502	105	205	-57	98
MD4943	Nini	2,673,466	4,671,414	109	250	-55	78
MD4944	Nini	2,673,594	4,671,443	111	210	-55	154
MD4945	Nini	2,673,456	4,671,568	112	210	-50	167
MD4946	Nini	2,673,611	4,671,417	111	210	-55	128
MD4947	Nini	2,673,057	4,671,716	104	210	-55	118
MD4948	Nini	2,673,634	4,671,414	111	210	-55	134
MD4949	Nini	2,673,057	4,671,716	104	202	-72	128
MD4950	Nini	2,673,429	4,671,585	110	210	-50	164
MD4951	Naty Condor	2,673,932	4,655,822	36	0	-50	105
MD4952	Naty Condor	2,673,959	4,655,802	36	0	-50	116
MD4953	Nini	2,673,143	4,671,602	105	210	-55	65
MD4954	Naty Condor	2,673,854	4,655,830	38	0	-50	109
MD4955	Nini	2,673,155	4,671,627	105	210	-55	86
MD4956	Nini	2,673,168	4,671,654	105	210	-55	110
MD4957	Naty Condor	2,673,853	4,655,775	40	0	-50	145
MD4958	Nini	2,673,142	4,671,654	105	210	-55	98
MD4959	Naty Condor	2,673,853	4,655,748	40	0	-50	173
MD4960	Nini	2,673,146	4,671,684	105	210	-55	120

Hole ID	Sector	Easting* (m)	Northing* (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length ** (m)
MD4961	Naty Condor	2,673,829	4,655,804	41	0	-50	122
MD4962	Nini	2,673,126	4,671,693	105	210	-56	114
MD4963	Naty Condor	2,673,829	4,655,742	42	0	-52	150
MD4964	Nini	2,674,525	4,670,699	133	330	-57	62
MD4965	Nini	2,674,644	4,670,659	141	210	-55	43
MD4966	Nini	2,674,494	4,670,737	135	245	-45	41
MD4967	Naty Condor	2,673,808	4,655,780	43	0	-52	140
MD4968	Nini	2,674,537	4,670,723	134	225	-55	50
MD4969	Nini	2,674,608	4,670,674	140	210	-55	35
MD4970	Nini	2,674,649	4,670,670	140	210	-55	70
MD4971	Nini	2,674,614	4,670,686	138	210	-58	62
MD4972	Naty Condor	2,673,810	4,655,852	42	0	-50	90
MD4973	Nini	2,673,109	4,671,703	105	235	-64	135
MD4974	Naty Condor	2,673,904	4,655,779	38	0	-50	110
MD4975	Naty Condor	2,673,906	4,655,827	37	0	-45	70
MD4976	Nini	2,673,354	4,671,600	109	210	-45	141
MD4977	Naty Condor	2,673,850	4,655,805	40	0	-50	120
MD4978	Naty Condor	2,674,015	4,655,797	36	0	-50	100
MD4979	Naty	2,662,690	4,648,275	30	135	-66	75
MD4980	Naty	2,662,699	4,648,297	30	135	-58	77
MD4981	Naty	2,662,714	4,648,311	30	135	-55	71
MD4982	Naty	2,662,690	4,648,275	30	175	-69	90
MD4983	Naty	2,662,708	4,648,303	30	135	-68	89
MD4984	Naty	2,662,724	4,648,320	30	135	-62	85
MD4985	Naty	2,662,696	4,648,283	30	135	-70	92
MD4986	Naty	2,662,727	4,648,324	30	135	-50	65
MD4987	Naty	2,662,690	4,648,262	30	177	-67	80
MD4988	Naty	2,662,734	4,648,333	30	135	-63	80
MD4989	Naty	2,662,738	4,648,336	30	135	-51	55
MD4990	Naty Condor	2,674,011	4,655,756	37	23	-50	77
MD4991	Naty Condor	2,674,019	4,655,746	37	45	-50	80
MD4992	Nini	2,674,563	4,670,643	137	30	-55	83
MD4993	Naty Condor	2,674,032	4,655,732	39	72	-50	90
MD4994	Nini	2,673,203	4,671,622	106	210	-55	97
MD4995	Naty Condor	2,673,995	4,655,720	38	23	-50	90
MD4996	Nini	2,673,191	4,671,596	105	210	-55	72
MD4997	Naty Condor	2,674,222	4,655,691	47	0	-50	71
MD4998	Nini	2,673,175	4,671,567	106	210	-55	45
MD4999	Naty Condor	2,674,185	4,655,699	47	0	-50	82

Hole ID	Sector	Easting* (m)	Northing* (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length ** (m)
MD5000	Nini	2,673,213	4,671,545	106	210	-55	45
MD5001	Nini	2,673,231	4,671,571	106	210	-55	71
MD5002	Naty Condor	2,674,120	4,655,678	51	0	-50	85
MD5003	Nini	2,673,311	4,671,590	107	194	-45	120
MD5004	Naty Condor	2,674,121	4,655,718	47	0	-50	50
MD5005	Naty Condor	2,674,090	4,655,657	54	0	-45	135
MD5006	Nini	2,674,542	4,670,651	135	36	-55	107
MD5007	Nini	2,674,553	4,670,668	137	30	-55	41
MD5008A	Naty Condor	2,673,989	4,655,704	39	0	-60	137
MD5009	Nini	2,674,633	4,670,684	138	210	-55	70
MD5010	Naty Condor	2,673,964	4,655,693	40	45	-50	130
MD5011	Nini	2,674,671	4,670,663	142	210	-55	77
MD5012	Nini	2,674,666	4,670,654	142	210	-45	60
MD5013	Naty Condor	2,673,958	4,655,703	40	0	-53	158
MD5014	Nini	2,673,802	4,671,238	114	210	-55	98
MD5015	Naty Condor	2,673,933	4,655,713	40	0	-52	150
MD5016	Nini	2,673,811	4,671,203	115	210	-55	65
MD5017	Nini	2,673,833	4,671,241	114	210	-55	122
MD5018	Naty Condor	2,673,854	4,655,711	43	0	-50	137
MD5019	Nini	2,673,822	4,671,185	116	210	-55	50
MD5020	Nini	2,673,846	4,671,205	116	210	-55	113
MD5021	Naty Condor	2,673,828	4,655,696	47	0	-50	122
MD5022	Nini	2,673,837	4,671,181	117	210	-55	56
MD5023	Nini	2,673,837	4,671,161	119	230	-50	35
MD5024	Nini	2,673,865	4,671,150	119	210	-55	38
MD5025	Naty Condor	2,673,786	4,655,734	47	0	-50	161
MD5026	Nini	2,673,868	4,671,165	118	210	-55	57
MD5027	Nini	2,673,882	4,671,187	117	210	-55	96
MD5028	Naty Condor	2,673,758	4,655,726	51	0	-52	180
MD5029	Nini	2,673,848	4,671,161	119	210	-55	40
MD5030	Nini	2,673,885	4,671,141	119	210	-45	38
MD5031	Nini	2,673,900	4,671,125	119	210	-55	38
MD5032	Naty Condor	2,673,808	4,655,750	44	0	-56	140
MD5033	Nini	2,673,918	4,671,133	118	210	-55	61
MD5034	Nini	2,673,931	4,671,156	117	210	-55	107
MD5035	Naty Condor	2,673,879	4,655,708	41	0	-52	161
MD5036	Nini	2,673,920	4,671,114	119	210	-55	40
MD5037	Naty Condor	2,673,678	4,655,757	54	0	-52	149
MD5038	Naty	2,662,760	4,648,412	46	112	-45	155

Hole ID	Sector	Easting* (m)	Northing* (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length ** (m)
MD5039	Naty Condor	2,673,985	4,655,797	36	0	-50	131
MD5040	Naty	2,662,760	4,648,412	46	123	-45	145
MD5041	Naty Condor	2,673,960	4,655,843	35	0	-50	101
MD5042	Naty	2,662,760	4,648,412	46	141	-45	145
MD5043	Naty Condor	2,673,933	4,655,862	35	0	-50	106
MD5044	Naty	2,662,760	4,648,412	46	161	-45	116
MD5045	Naty	2,662,760	4,648,412	46	185	-45	150
MD5046	Naty Condor	2,673,933	4,655,851	36	180	-70	60
MD5047	Naty	2,662,614	4,648,304	39	110	-45	137
MD5048	Naty Condor	2,673,896	4,655,864	36	0	-47	60
MD5049	Naty	2,662,614	4,648,304	39	131	-45	135
MD5050	Naty Condor	2,673,875	4,655,848	37	0	-50	100
MD5051	Naty	2,662,614	4,648,304	39	95	-45	145
MD5052	Naty Condor	2,673,855	4,655,869	37	0	-50	95
MD5053	Naty Condor	2,673,846	4,655,869	37	0	-48	80
MD5054	Naty	2,662,694	4,648,195	37	117	-45	20
MD5055	Naty	2,662,669	4,648,187	38	124	-45	20
MD5056	Naty	2,662,681	4,648,188	37	120	-45	20
MD5057	Naty Condor	2,673,793	4,655,919	40	345	-48	80
MD5058	Silvia	2,676,837	4,668,309	86	320	-60	90
MD5059	Naty Condor	2,673,596	4,655,926	42	0	-50	50
MD5060	Naty Condor	2,673,566	4,655,926	43	0	-50	50
MD5061	Silvia	2,676,895	4,668,296	84	12	-60	89
MD5062	Naty Condor	2,673,581	4,655,908	42	0	-50	71
MD5063	Silvia	2,676,753	4,668,272	88	12	-45	120
MD5064	Naty Condor	2,673,577	4,655,926	42	180	-55	62
MD5065	Silvia	2,676,744	4,668,265	87	0	-45	155
MD5066	Naty Condor	2,673,591	4,655,875	46	0	-50	110
MD5067	Naty Condor	2,673,932	4,655,766	38	0	-50	134
MD5068	Silvia	2,676,841	4,668,313	86	49	-45	90
MD5069	Nini	2,673,951	4,671,088	119	210	-55	41
MD5070	Nini	2,673,972	4,671,099	119	210	-55	77
MD5071	Naty Condor	2,674,062	4,655,723	42	25	-50	62
MD5072	Nini	2,674,000	4,671,054	119	210	-55	47
MD5073	Nini	2,674,016	4,671,063	119	210	-55	80
MD5074	Naty Condor	2,673,932	4,655,910	34	0	-50	137
MD5075	Nini	2,674,049	4,671,022	120	210	-55	77
MD5076	Naty Condor	2,673,933	4,656,042	34	180	-50	75
MD5077	Nini	2,674,059	4,671,039	120	210	-55	105

Hole ID	Sector	Easting* (m)	Northing* (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length ** (m)
MD5078	Naty Condor	2,673,949	4,655,951	33	0	-50	107
MD5079	Nini	2,674,070	4,671,003	120	210	-55	51
MD5080	Nini	2,674,086	4,671,028	120	210	-55	92
MD5081	Naty Condor	2,673,725	4,656,043	37	0	-50	90
MD5082	Nini	2,674,085	4,670,993	120	210	-55	62
MD5083	Nini	2,674,045	4,670,942	119	60	-45	86
MD5084	Nini	2,674,076	4,670,927	119	22	-45	62
MD5085	Nini	2,674,144	4,671,003	120	240	-45	105
MD5086	Nini	2,674,124	4,670,964	120	227	-46	52
MD5087	Nini	2,674,162	4,670,935	122	210	-55	55
MD5088	Nini	2,674,176	4,670,916	122	210	-55	50
MD5089	Nini	2,674,373	4,670,805	129	210	-55	50
MD5090	Nini	2,674,408	4,670,803	131	210	-55	68
MD5091	Nini	2,674,852	4,670,526	124	225	-55	100
MD5092A	Nini	2,674,866	4,670,500	124	225	-61	80
MD5093	Nini	2,674,865	4,670,487	123	225	-55	75
MD5094	Naty Condor	2,673,933	4,656,008	33	180	-50	65
MD5095	Naty Condor	2,673,986	4,656,010	33	180	-50	106
MD5096	Naty Condor	2,673,986	4,655,903	35	0	-50	101
MD5097	Naty Condor	2,673,985	4,655,869	34	0	-50	152
MD5098	Naty Condor	2,673,981	4,655,834	35	2	-50	152
MD5099	Naty Condor	2,674,260	4,655,675	47	0	-50	80
MD5100	Nini	2,674,812	4,670,554	127	242	-55	68
MD5101	Nini	2,674,768	4,670,498	137	20	-55	59
MD5102	Nini	2,674,786	4,670,489	135	77	-55	86
MD5103	Nini	2,674,763	4,670,493	137	20	-61	80
MD5104	Nini	2,674,742	4,670,508	137	28	-55	62
MD5105	Nini	2,674,727	4,670,496	136	30	-55	87
MD5106	Nini	2,674,719	4,670,525	138	60	-45	95
MD5107	Nini	2,674,709	4,670,531	138	30	-55	52
MD5108	Nini	2,674,704	4,670,493	138	30	-55	104
MD5109	Nini	2,674,714	4,670,512	138	30	-55	75
MD5110	Nini	2,674,696	4,670,513	139	14	-54	83
MD5111	Nini	2,674,677	4,670,499	140	30	-55	122
MD5112	Nini	2,674,749	4,670,456	135	19	-48	125
MD5113	Nini	2,675,001	4,670,280	127	225	-66	45
MD5114	Nini	2,675,036	4,670,263	126	220	-62	89
MD5115	Nini	2,675,036	4,670,263	126	191	-45	89
MD5116	Nini	2,675,036	4,670,263	126	185	-70	115

Hole ID	Sector	Easting* (m)	Northing* (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length ** (m)
MD5117	Nini	2,675,089	4,670,233	120	226	-51	93
MD5118	Nini	2,675,101	4,670,231	119	232	-58	131
MD5119	Nini	2,674,932	4,670,305	125	45	-55	65
MD5120	Nini	2,674,950	4,670,351	128	225	-45	62
MD5121	Nini	2,674,915	4,670,398	136	276	-63	93
MD5122	Nini	2,674,915	4,670,398	136	254	-60	69
MD5123	Nini	2,674,918	4,670,394	135	225	-55	65
MD5124	Nini	2,674,908	4,670,399	136	278	-45	65
MD5125	Nini	2,674,948	4,670,414	136	225	-48	116
MD5126	Nini	2,674,911	4,670,379	135	200	-50	47
MD5127	Nini	2,674,947	4,670,339	128	200	-55	60
MD5128	Nini	2,674,959	4,670,299	125	235	-45	41
MD5129	Nini	2,674,969	4,670,305	126	235	-55	60
MD5130	Nini	2,674,969	4,670,304	126	197	-45	41
MD5131	Nini	2,674,981	4,670,274	125	220	-55	50
MD5132	Carla	2,677,542	4,668,088	92	205	-55	30
MD5133	Carla	2,677,589	4,667,985	88	42	-55	90
MD5134	Carla	2,677,622	4,667,982	85	212	-45	65
MD5135	Carlita	2,677,996	4,667,691	95	38	-55	71
MD5136	Carlita	2,678,068	4,667,685	97	290	-60	41
MD5137	Carlita	2,678,077	4,667,639	91	0	-51	92
MD5138	Carla	2,677,517	4,668,085	90	236	-45	65
MD5139	Carla	2,677,517	4,668,084	90	221	-45	55
MD5140	Nini	2,675,368	4,669,970	119	190	-45	32
MD5141	Naty Condor	2,673,918	4,655,801	37	0	-50	95
MD5142	Naty Condor	2,673,920	4,655,780	38	0	-50	140
MD5143	Naty Condor	2,673,918	4,655,760	38	0	-50	150
MD5144	Naty Condor	2,673,918	4,655,709	40	0	-50	89
MD5145	Naty Condor	2,673,932	4,655,878	35	188	-66	75
MD5146	Naty Condor	2,673,933	4,655,878	35	190	-49	80
MD5147	Naty Condor	2,673,931	4,655,850	35	193	-52	71
MD5148A	Naty Condor	2,673,923	4,655,686	41	0	-50	112
MD5149	Naty Condor	2,673,946	4,655,706	40	0	-50	96
MD5150	Naty Condor	2,673,905	4,655,677	41	0	-50	101
MD5151	Naty Condor	2,673,946	4,655,781	37	0	-52	122
MD5152	Naty Condor	2,673,945	4,655,851	35	180	-67	77
MD5153	Naty Condor	2,673,892	4,655,806	37	0	-53	85
MD5154	Naty Condor	2,673,891	4,655,703	40	0	-50	101
MD5155	Nini	2,675,387	4,669,958	119	211	-45	105

Hole ID	Sector	Easting* (m)	Northing* (m)	Elevation (masl)	Azimuth (°)	Dip (°)	Total Length ** (m)
MD5156	Naty Condor	2,673,866	4,655,707	43	0	-50	92
MD5157	Naty Condor	2,673,867	4,655,795	39	0	-50	101
MD5158	Naty Condor	2,673,867	4,655,775	39	0	-50	101
MD5159	Nini	2,675,036	4,670,258	126	225	-50	61
MD5160	Naty Condor	2,673,866	4,655,753	39	0	-50	102
MD5161	Nini	2,674,913	4,670,304	125	63	-50	86
MD5162	Naty Condor	2,673,867	4,655,733	41	0	-50	113
MD5163	Nini	2,674,963	4,670,262	124	356	-47	101
MD5164	Naty Condor	2,673,879	4,655,679	41	0	-45	72
MD5165	Nini	2,674,893	4,670,327	128	45	-45	62
MD5166	Naty Condor	2,673,890	4,655,781	38	0	-53	115
MD5167	Naty Condor	2,673,678	4,655,741	56	0	-50	120
MD5168	Naty Condor	2,673,890	4,655,755	39	0	-53	130
MD5169A	Naty Condor	2,673,933	4,656,024	34	180	-50	92
MD5170	Naty Condor	2,673,891	4,655,727	40	0	-50	70
MD5171	Naty Condor	2,673,901	4,655,725	40	0	-49	120
MD5172	Naty Condor	2,673,930	4,656,072	35	180	-50	131
MD5173	Naty Condor	2,673,892	4,655,680	41	0	-50	89
MD5174	Naty Condor	2,673,854	4,655,763	40	0	-50	101
MD5175	Naty Condor	2,673,678	4,655,775	53	0	-50	131
MD5177	Naty Condor	2,673,669	4,655,809	52	15	-54	95
MD5178	Naty Condor	2,673,854	4,655,791	41	0	-51	110
MD5179	Naty Condor	2,673,843	4,655,802	40	0	-52	106

* Coordinate System: Gauss Kruger

* The total meters reported in this collar table include only completed holes with received assays. This figure may be lower than the total meters referenced in the accompanying press release, which includes all holes drilled during the reporting period (including incomplete holes and those pending assay results).

Cerro Moro Drill Hole Assay Composite Table:

Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD4805	Naty Condor		11.00	17.00	6.00	5.89	0.68	58
MD4805	Naty Condor	Incl.	14.75	16.00	1.25	1.23	1.90	214
MD4806	Naty Condor		44.00	48.00	4.00	3.92	0.91	35
MD4806	Naty Condor		59.20	62.00	2.80	2.75	0.50	20
MD4806	Naty Condor		79.00	79.40	0.40	0.39	4.10	71
MD4807	Naty Condor		1.00	11.00	10.00	9.81	1.11	31
MD4807	Naty Condor	Incl.	7.00	11.00	4.00	3.92	1.39	60
MD4807	Naty Condor		30.87	33.35	2.48	2.43	1.50	48
MD4807	Naty Condor	Incl.	32.96	33.35	0.40	0.38	6.11	198
MD4808	Naty Condor		26.85	29.35	2.50	2.45	1.32	54
MD4808	Naty Condor		46.40	48.00	1.60	1.57	2.09	91
MD4808	Naty Condor	Incl.	46.40	47.45	1.05	1.03	2.81	136
MD4808	Naty Condor		56.00	58.00	2.00	1.96	1.12	36
MD4808	Naty Condor		84.50	87.70	3.20	3.14	0.67	21
MD4809	Naty Condor		16.80	27.00	10.20	10.01	1.92	52
MD4809	Naty Condor	Incl.	16.80	18.41	1.61	1.58	3.63	134
MD4809	Naty Condor	Incl.	24.00	27.00	3.00	2.94	3.55	77
MD4809	Naty Condor		52.00	61.60	9.60	9.42	1.18	75
MD4809	Naty Condor	Incl.	54.00	57.60	3.60	3.53	1.73	109
MD4809	Naty Condor		104.90	107.90	3.00	2.94	1.06	62
MD4809	Naty Condor	Incl.	106.10	107.00	0.90	0.88	2.34	178
MD4810	Naty Condor		33.54	37.00	3.46	2.29	2.82	188
MD4810	Naty Condor		50.00	51.13	1.13	0.75	2.82	30
MD4810	Naty Condor		80.45	81.00	0.55	0.36	3.18	8
MD4810	Naty Condor		87.00	91.00	4.00	2.61	10.29	89
MD4811	Naty Condor		94.10	96.15	2.05	1.34	1.32	11
MD4811	Naty Condor		104.05	107.30	3.25	2.12	1.55	17
MD4812	Naty Condor		24.55	30.76	6.21	6.09	0.71	12
MD4812	Naty Condor		34.00	52.30	18.30	17.95	13.51	228
MD4812	Naty Condor	Incl.	37.00	40.00	3.00	2.94	55.14	956
MD4812	Naty Condor	Incl.	45.25	48.00	2.75	2.70	17.11	163
MD4812	Naty Condor	Incl.	50.00	51.80	1.80	1.77	11.11	295
MD4812	Naty Condor		54.75	57.25	2.50	2.45	0.95	19
MD4813	Naty Condor		50.45	50.85	0.40	0.25	2.14	117
MD4813	Naty Condor		62.50	65.00	2.50	1.58	4.34	149
MD4813	Naty Condor		96.50	97.20	0.70	0.44	3.23	38
MD4814	Naty Condor		53.90	56.80	2.90	2.84	25.01	137
MD4814	Naty Condor	Incl.	53.90	55.20	1.30	1.28	51.28	217

Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD4814	Naty Condor		65.75	67.60	1.85	1.81	2.79	21
MD4815	Naty Condor		NSR					
MD4816	Naty Condor		13.80	14.25	0.45	0.31	8.30	138
MD4816	Naty Condor		24.00	25.00	1.00	0.68	1.35	9
MD4816	Naty Condor		27.30	28.80	1.50	1.02	13.05	66
MD4817	Naty Condor		97.00	100.05	3.05	2.81	5.90	225
MD4817	Naty Condor	Incl.	97.00	98.50	1.50	1.38	9.40	293
MD4818	Naty Condor		33.40	34.07	0.67	0.44	1.33	70
MD4819	Naty Condor		17.55	18.80	1.25	0.85	2.55	102
MD4820	Naty Condor		17.00	19.60	2.60	2.55	0.42	79
MD4820	Naty Condor		25.00	30.00	5.00	4.91	3.72	79
MD4820	Naty Condor	Incl.	27.00	30.00	3.00	2.94	5.58	101
MD4820	Naty Condor		46.15	54.08	7.93	7.78	1.53	20
MD4820	Naty Condor	Incl.	52.00	53.30	1.30	1.28	6.83	55
MD4821	Naty Condor		42.50	45.15	2.65	1.75	3.60	246
MD4821	Naty Condor	Incl.	43.30	44.70	1.40	0.92	5.64	412
MD4821	Naty Condor		57.40	57.85	0.45	0.30	0.86	18
MD4821	Naty Condor		64.00	65.00	1.00	0.66	2.84	63
MD4821	Naty Condor		83.40	83.95	0.55	0.37	43.96	109
MD4822	Naty Condor		28.10	28.40	0.30	0.20	10.37	294
MD4822	Naty Condor		32.00	32.50	0.50	0.34	6.25	390
MD4822	Naty Condor		123.00	123.50	0.50	0.32	2.84	186
MD4822	Naty Condor		132.50	134.00	1.50	0.97	1.00	24
MD4823	Naty Condor		10.63	18.30	7.67	7.52	1.50	32
MD4823	Naty Condor	Incl.	11.18	13.23	2.05	2.01	3.45	35
MD4823	Naty Condor		31.00	32.55	1.55	1.52	0.70	12
MD4823	Naty Condor		61.00	68.63	7.63	7.49	0.96	22
MD4823	Naty Condor	Incl.	65.75	67.53	1.78	1.75	2.90	61
MD4823	Naty Condor		86.47	89.00	2.53	2.48	0.95	27
MD4824	Naty Condor		12.50	18.05	5.55	5.44	1.51	39
MD4824	Naty Condor	Incl.	15.00	16.65	1.65	1.62	3.15	59
MD4824	Naty Condor		28.40	29.60	1.20	1.18	4.53	295
MD4824	Naty Condor		33.20	43.45	10.25	10.06	2.86	48
MD4824	Naty Condor	Incl.	33.20	35.40	2.20	2.16	4.53	33
MD4824	Naty Condor	Incl.	41.60	43.45	1.85	1.81	8.91	203
MD4824	Naty Condor		61.00	64.38	3.38	3.32	2.91	13
MD4824	Naty Condor		71.00	77.45	6.45	6.33	3.16	28
MD4824	Naty Condor		84.30	87.00	2.70	2.65	3.04	33
MD4825	Naty Condor		NSR					
MD4826	Naty Condor		8.90	10.40	1.50	1.47	4.62	303

Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD4826	Naty Condor		18.50	20.00	1.50	1.47	0.82	38
MD4826	Naty Condor		41.60	44.00	2.40	2.35	1.90	16
MD4827	Naty Condor		15.00	15.93	0.93	0.62	5.06	132
MD4827	Naty Condor		22.10	23.72	1.62	1.08	1.63	7
MD4828	Escondida		209.55	210.90	1.35	0.95	7.61	53
MD4828	Escondida		213.20	213.65	0.45	0.32	2.63	134
MD4837	Escondida		244.44	245.68	1.24	0.87	24.03	45
MD4839	Escondida		269.00	271.00	2.00	1.27	1.33	5
MD4840	Escondida		NSR					
MD4841	Moro		47.00	48.00	1.00	0.59	1.66	83
MD4842	Moro		95.80	96.97	1.17	0.95	7.21	297
MD4843	Moro		103.50	105.06	1.56	1.26	4.14	62
MD4844	Moro		NSR					
MD4845	Moro		129.00	129.30	0.30	0.24	22.60	28
MD4846	Moro		126.00	127.00	1.00	0.82	1.29	90
MD4846	Moro		131.53	132.55	1.02	0.83	5.00	317
MD4846	Moro		134.36	135.00	0.64	0.52	1.07	22
MD4847	Moro		129.10	130.50	1.40	1.15	1.47	17
MD4848	Naty Condor		25.34	27.21	1.87	1.26	2.20	72
MD4848	Naty Condor		30.79	32.10	1.31	0.88	1.58	32
MD4848	Naty Condor		44.00	46.00	2.00	1.35	1.25	33
MD4848	Naty Condor		83.62	84.82	1.20	0.80	1.02	12
MD4849	Naty Condor		77.00	78.18	1.18	0.81	1.63	10
MD4850	Moro		105.80	107.18	1.38	1.14	1.51	75
MD4851	Naty Condor		NSR					
MD4852	Naty Condor		NSR					
MD4853	Moro		NSR					
MD4854	Naty Condor		NSR					
MD4855	Naty Condor		13.00	14.00	1.00	0.67	3.29	349
MD4855	Naty Condor		35.88	36.74	0.86	0.58	8.45	394
MD4856	Naty Condor		25.53	39.00	13.47	8.76	2.56	29
MD4856	Naty Condor	Incl.	25.53	28.80	3.27	2.13	3.56	38
MD4856	Naty Condor	Incl.	31.40	35.50	4.10	2.67	4.19	44
MD4856	Naty Condor	Incl.	37.80	39.00	1.20	0.78	3.45	31
MD4857	Moro		NSR					
MD4858	Naty Condor		18.70	19.50	0.80	0.53	3.17	84
MD4858	Naty Condor		21.93	23.60	1.67	1.11	11.58	187
MD4858	Naty Condor		33.30	34.40	1.10	0.73	4.30	44
MD4858	Naty Condor		63.40	67.30	3.90	2.57	5.03	100
MD4858	Naty Condor		76.60	79.85	3.25	2.15	2.99	18

Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD4858	Naty Condor		84.80	85.90	1.10	0.73	2.49	16
MD4859	Moro		NSR					
MD4860	Moro		33.20	33.70	0.50	0.30	1.10	99
MD4861	Naty Condor		41.55	44.00	2.45	1.60	1.91	76
MD4861	Naty Condor		46.45	49.50	3.05	1.99	1.74	28
MD4861	Naty Condor		93.40	94.30	0.90	0.58	3.59	35
MD4862	Moro		19.05	20.45	1.40	1.10	1.37	80
MD4863	Moro		17.90	19.10	1.20	0.78	1.33	67
MD4864	Nini		24.90	25.20	0.30	0.20	0.78	92
MD4865	Nini		44.55	45.25	0.70	0.44	1.76	178
MD4866	Naty Condor		27.66	28.60	0.94	0.63	2.79	74
MD4866	Naty Condor		36.35	36.92	0.57	0.38	3.82	26
MD4866	Naty Condor		49.30	50.80	1.50	1.00	1.01	5
MD4867	Nini		53.20	54.15	0.95	0.67	0.40	81
MD4868	Nini		67.20	67.90	0.70	0.40	0.44	52
MD4869	Naty Condor		42.00	44.00	2.00	1.32	3.04	13
MD4869	Naty Condor		45.90	46.40	0.50	0.33	2.68	52
MD4870	Nini		46.85	48.25	1.40	1.02	1.12	105
MD4876	Nini		5.95	11.10	5.15	3.83	1.89	241
MD4877	Nini		55.30	56.15	0.85	0.49	2.98	343
MD4877	Nini		61.95	62.25	0.30	0.19	1.06	162
MD4878	Naty Condor		50.25	50.62	0.37	0.36	4.12	295
MD4878	Naty Condor		82.50	83.00	0.50	0.41	1.94	322
MD4879	Nini		25.50	31.50	6.00	4.22	1.61	225
MD4880	Nini		91.90	93.00	1.10	1.01	2.88	211
MD4881	Naty Condor		27.52	29.31	1.79	1.20	3.82	228
MD4881	Naty Condor		44.00	59.64	15.64	10.54	14.00	137
MD4881	Naty Condor	Incl.	55.00	56.00	1.00	0.90	87.60	280
MD4881	Naty Condor		89.53	91.00	1.47	0.97	2.21	354
MD4882	Nini		78.00	78.30	0.30	0.29	1.25	138
MD4883	Nini		49.30	51.94	2.64	2.53	7.11	177
MD4884	Naty Condor		35.95	39.95	4.00	2.70	24.63	755
MD4885	Nini		77.65	78.05	0.40	0.38	1.15	41
MD4886	Naty Condor		45.00	46.00	1.00	0.94	7.04	15
MD4886	Naty Condor		61.00	65.00	4.00	3.22	6.48	225
MD4887	Nini		51.00	55.00	4.00	3.76	1.76	126
MD4888	Nini		61.60	64.88	3.28	3.14	0.79	97
MD4889	Nini		77.00	82.20	5.20	5.09	1.78	154
MD4890	Naty Condor		NSR					
MD4891	Nini		79.00	79.46	0.46	0.44	6.13	461

Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD4891	Nini		81.30	88.80	7.50	7.20	3.87	308
MD4892	Naty Condor		12.95	18.00	5.05	3.34	1.51	134
MD4892	Naty Condor		20.00	20.70	0.70	0.46	3.02	78
MD4893	Naty Condor		55.41	73.00	17.59	11.84	3.86	70
MD4894	Escondida		NSR					
MD4895	Naty Condor		1.80	2.80	1.00	0.67	3.75	13
MD4895	Naty Condor		54.50	56.00	1.50	1.00	4.61	10
MD4895	Naty Condor		66.45	67.30	0.85	0.57	2.37	190
MD4895	Naty Condor		106.55	107.60	1.05	0.70	2.43	75
MD4896	Patricia		NSR					
MD4897	Naty Condor		28.50	29.55	1.05	0.70	1.27	63
MD4897	Naty Condor		67.67	68.80	1.13	0.74	2.16	29
MD4898	Patricia		122.13	122.75	0.62	0.47	7.10	556
MD4899	Naty Condor		17.00	23.00	6.00	3.36	2.10	135
MD4900	Patricia		114.50	115.10	0.60	0.49	10.40	737
MD4901	Naty Condor		NSR					
MD4902	Naty Condor		73.65	74.00	0.35	0.26	9.30	25
MD4903	Naty Condor		14.65	15.00	0.35	0.26	10.38	263
MD4903	Naty Condor		19.00	21.30	2.30	1.47	1.76	88
MD4903	Naty Condor		20.60	21.30	0.70	0.52	2.76	256
MD4903	Naty Condor		28.00	29.00	1.00	0.74	13.99	102
MD4903	Naty Condor		30.50	30.80	0.30	0.22	17.99	474
MD4903	Naty Condor		43.80	46.00	2.20	1.41	0.91	19
MD4903	Naty Condor		83.60	85.20	1.60	1.18	4.13	48
MD4904	Naty Condor		NSR					
MD4905	Naty Condor		47.50	49.15	1.65	1.07	1.57	51
MD4905	Naty Condor		88.40	90.40	2.00	1.29	0.97	10
MD4906	Naty Condor		10.00	12.40	2.40	2.29	5.45	873
MD4906	Naty Condor		27.50	30.15	2.65	1.85	0.50	102
MD4907	Naty Condor		NSR					
MD4908	Naty Condor		NSR					
MD4909	Naty Condor		44.52	47.00	2.48	2.44	2.55	70
MD4909	Naty Condor		60.00	61.50	1.50	1.47	4.37	62
MD4910	Naty Condor		6.50	8.00	1.50	1.15	2.08	19
MD4911	Naty Condor		NSR					
MD4912	Naty Condor		62.00	65.40	3.40	2.36	0.86	37
MD4912	Naty Condor		77.45	80.64	3.19	2.19	1.71	33
MD4912	Naty Condor		85.64	87.00	1.36	0.93	0.91	27
MD4912	Naty Condor		90.00	90.50	0.50	0.34	4.15	243
MD4913	Naty Condor		57.20	64.75	7.55	5.58	3.54	122

Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD4913	Naty Condor	Incl.	57.20	59.90	2.70	2.00	5.29	212
MD4914	Naty Condor		65.20	65.60	0.40	0.26	3.05	237
MD4914	Naty Condor		71.50	85.30	13.80	8.82	1.42	72
MD4914	Naty Condor	Incl.	74.35	76.00	1.65	1.61	6.00	342
MD4914	Naty Condor		119.50	121.00	1.50	0.96	1.21	21
MD4915	Naty Condor		9.50	13.00	3.50	2.30	2.21	24
MD4915	Naty Condor		44.00	46.00	2.00	1.51	4.93	93
MD4915	Naty Condor		50.00	58.10	8.10	5.33	3.94	143
MD4915	Naty Condor	Incl.	50.92	54.04	3.12	2.36	8.37	290
MD4915	Naty Condor	Incl.	55.66	58.10	2.44	1.61	1.33	57
MD4916	Naty Condor		78.05	82.00	3.95	3.86	7.75	91
MD4916	Naty Condor		114.00	117.00	3.00	2.85	1.02	8
MD4916	Naty Condor		127.85	129.00	1.15	1.09	1.11	43
MD4916	Naty Condor		133.84	135.25	1.41	1.34	0.67	62
MD4916	Naty Condor		170.50	171.70	1.20	1.14	0.66	43
MD4917	Naty Condor		18.40	22.38	3.98	2.66	1.55	66
MD4917	Naty Condor		72.00	74.00	2.00	1.97	3.59	27
MD4917	Naty Condor		90.13	95.00	4.87	3.26	0.94	23
MD4917	Naty Condor		112.00	114.50	2.50	1.67	2.81	267
MD4918	Naty Condor		85.60	86.82	1.22	1.16	5.10	280
MD4918	Naty Condor		101.00	107.00	6.00	5.69	2.55	47
MD4918	Naty Condor	Incl.	104.24	107.00	2.76	1.83	4.31	57
MD4918	Naty Condor		111.00	113.00	2.00	1.90	1.20	50
MD4918	Naty Condor		176.00	177.50	1.50	1.42	1.78	122
MD4919	Naty Condor		29.50	32.00	2.50	1.65	3.14	222
MD4919	Naty Condor		36.13	41.25	5.12	3.23	3.80	368
MD4919	Naty Condor		53.35	54.00	0.65	0.57	5.24	27
MD4920	Naty Condor	NSR						
MD4921	Naty Condor		35.40	37.50	2.10	2.06	1.70	44
MD4921	Naty Condor		43.70	45.45	1.75	1.68	2.07	106
MD4921	Naty Condor		120.50	122.00	1.50	0.95	2.44	142
MD4922	Naty Condor		37.00	38.50	1.50	0.99	1.08	9
MD4922	Naty Condor		127.05	129.00	1.95	1.81	3.22	60
MD4922	Naty Condor		142.10	144.00	1.90	1.42	25.10	210
MD4922	Naty Condor		149.00	150.00	1.00	0.65	0.95	6
MD4922	Naty Condor		153.00	154.00	1.00	0.75	5.42	87
MD4923	Naty Condor		12.65	16.15	3.50	2.66	1.94	75
MD4923	Naty Condor		51.50	52.15	0.65	0.43	0.95	5
MD4924	Naty Condor		16.00	21.00	5.00	4.69	1.01	27
MD4924	Naty Condor	Incl.	18.65	21.00	2.35	2.31	1.32	41

Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD4924	Naty Condor		38.55	40.40	1.85	1.82	9.15	214
MD4924	Naty Condor	Incl.	39.75	40.40	0.65	0.61	24.66	547
MD4924	Naty Condor		49.90	66.10	16.20	15.22	1.99	27
MD4924	Naty Condor		53.55	54.18	0.63	0.62	2.08	46
MD4924	Naty Condor		59.23	59.80	0.57	0.56	11.26	83
MD4924	Naty Condor		63.10	64.55	1.45	0.97	8.27	88
MD4924	Naty Condor		92.10	92.65	0.55	0.37	0.94	7
MD4925	Naty Condor		0.00	7.30	7.30	4.69	3.69	67
MD4925	Naty Condor		9.40	16.75	7.35	4.76	5.43	74
MD4925	Naty Condor		18.95	24.85	5.90	3.82	2.96	49
MD4925	Naty Condor		29.80	33.90	4.10	3.86	0.65	20
MD4925	Naty Condor		55.50	56.70	1.20	1.13	1.23	36
MD4925	Naty Condor		65.60	67.10	1.50	1.41	1.36	8
MD4925	Naty Condor		109.25	110.75	1.50	1.41	1.69	5
MD4926	Naty Condor	NSR						
MD4927	Naty Condor	NSR						
MD4928	Naty Condor		49.10	52.50	3.40	3.34	3.27	75
MD4928	Naty Condor		99.35	102.20	2.85	2.79	1.32	43
MD4928	Naty Condor		114.20	115.70	1.50	0.97	0.77	21
MD4928	Naty Condor		118.70	120.20	1.50	0.97	1.28	24
MD4929	Patricia		117.68	117.98	0.30	0.26	1.13	18
MD4930	Nini		38.15	39.15	1.00	1.00	1.04	105
MD4930	Nini		44.96	45.60	0.64	0.64	1.81	246
MD4931	Nini		60.40	61.30	0.90	0.77	0.59	72
MD4931	Nini		67.60	69.15	1.55	1.32	0.90	148
MD4932	Patricia	NSR						
MD4933	Nini		58.15	59.20	1.05	1.02	2.68	375
MD4934	Nini		115.00	118.00	3.00	3.00	1.93	337
MD4934	Nini		124.10	124.80	0.70	0.70	3.02	261
MD4935	Patricia	NSR						
MD4936	Nini		115.21	116.60	1.39	1.37	6.50	777
MD4936	Nini		119.50	120.50	1.00	0.99	0.54	51
MD4936	Nini		133.09	133.94	0.85	0.84	1.54	168
MD4937	Nini	NSR						
MD4938	Nini		94.13	96.40	2.27	2.22	1.32	171
MD4938	Nini		104.00	105.00	1.00	0.98	0.63	48
MD4938	Nini		107.50	108.85	1.35	1.32	0.84	97
MD4939	Nini		130.90	133.00	2.10	2.08	0.92	122
MD4940	Nini		73.22	74.58	1.36	1.35	2.21	123
MD4940	Nini		86.95	87.40	0.45	0.45	1.15	104

Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD4941	Nini		126.00	127.75	1.75	1.73	2.18	245
MD4942	Nini		78.82	79.42	0.60	0.57	0.38	64
MD4943	Nini		59.00	63.92	4.92	4.64	9.51	564
MD4944	Nini		116.00	117.00	1.00	0.87	2.88	235
MD4944	Nini		119.08	120.66	1.58	1.37	1.31	245
MD4944	Nini		135.90	139.00	3.10	2.69	1.21	41
MD4945	Nini		150.14	152.50	2.36	2.29	3.47	288
MD4946	Nini		108.08	110.84	2.76	2.44	1.10	149
MD4946	Nini	Incl.	108.08	109.28	1.20	1.06	1.65	205
MD4947	Nini		97.65	98.97	1.32	1.27	1.18	52
MD4948	Nini		120.76	121.33	0.57	0.50	0.42	50
MD4949	Nini		95.00	98.00	3.00	2.23	3.52	156
MD4949	Nini	Incl.	95.89	98.00	2.11	1.60	4.70	203
MD4949	Nini		106.40	107.00	0.60	0.53	1.36	79
MD4949	Nini		110.00	113.45	3.45	3.02	2.04	36
MD4950	Nini	NSR						
MD4951	Naty Condor		8.55	19.05	10.50	10.35	8.22	265
MD4951	Naty Condor		66.95	69.90	2.95	2.91	2.02	191
MD4951	Naty Condor	Incl.	66.95	68.40	1.45	1.43	3.42	326
MD4952	Naty Condor		4.90	6.10	1.20	1.16	3.76	185
MD4952	Naty Condor		9.00	15.45	6.45	6.23	1.76	49
MD4952	Naty Condor	Incl.	11.00	13.20	2.20	2.13	2.98	56
MD4952	Naty Condor		82.00	85.50	3.50	3.37	1.45	53
MD4952	Naty Condor	Incl.	83.00	84.00	1.00	0.96	2.96	98
MD4952	Naty Condor		98.00	100.40	2.40	2.31	1.86	26
MD4953	Nini		39.75	40.20	0.45	0.45	1.57	42
MD4953	Nini		48.75	49.70	0.95	0.93	3.79	376
MD4954	Naty Condor		4.55	5.90	1.35	1.34	41.09	110
MD4954	Naty Condor		61.85	62.15	0.30	0.25	5.02	38
MD4954	Naty Condor		106.00	107.50	1.50	1.38	44.00	100
MD4955	Nini		70.05	72.30	2.25	2.24	1.13	115
MD4956	Nini		87.80	89.60	1.80	1.74	1.76	159
MD4957	Naty Condor		38.80	50.40	11.60	7.87	4.88	120
MD4957	Naty Condor		58.00	59.10	1.10	0.75	9.75	21
MD4957	Naty Condor		105.30	107.60	2.30	2.29	0.71	44
MD4957	Naty Condor		115.90	122.50	6.60	6.57	1.24	20
MD4958	Nini		80.20	80.75	0.55	0.54	1.07	5
MD4958	Nini		82.65	83.72	1.07	1.05	0.76	61
MD4959	Naty Condor		34.70	35.05	0.35	0.35	0.65	302
MD4959	Naty Condor		56.70	62.15	5.45	5.30	8.46	522

Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD4959	Naty Condor		96.00	96.60	0.60	0.56	11.50	751
MD4960	Nini		84.00	84.50	0.50	0.49	1.33	99
MD4960	Nini		101.25	105.35	4.10	3.99	0.54	56
MD4961	Naty Condor		40.60	43.65	3.05	2.99	3.08	40
MD4961	Naty Condor		60.80	61.40	0.60	0.59	1.91	134
MD4961	Naty Condor		74.00	74.65	0.65	0.64	4.90	31
MD4962	Nini		100.65	102.50	1.85	1.83	1.31	123
MD4963	Naty Condor		30.10	33.10	3.00	2.99	3.24	80
MD4963	Naty Condor		67.30	68.20	0.90	0.90	4.31	77
MD4964	Nini		1.30	11.65	10.35	5.64	4.64	379
MD4965	Nini		29.35	30.85	1.50	1.13	0.81	113
MD4965	Nini		33.15	34.15	1.00	0.75	0.38	62
MD4966	Nini		NSR					
MD4967	Naty Condor		54.00	56.00	2.00	1.96	2.86	82
MD4967	Naty Condor		61.70	64.40	2.70	2.70	8.78	171
MD4967	Naty Condor		70.80	75.15	4.35	4.35	1.20	32
MD4968	Nini		NSR					
MD4969	Nini		21.70	26.20	4.45	2.90	1.90	204
MD4970	Nini		40.10	42.50	2.40	1.75	0.84	50
MD4970	Nini		45.70	50.75	5.05	3.68	0.66	67
MD4971	Nini		51.40	54.10	2.63	1.50	1.86	279
MD4971	Nini		51.43	54.06	2.63	1.49	1.86	279
MD4972	Naty Condor		36.50	39.50	3.00	2.80	1.09	5
MD4972	Naty Condor		36.50	39.50	3.00	2.80	1.09	5
MD4973	Nini		105.00	105.44	0.44	0.20	1.40	286
MD4973	Nini		109.12	110.53	1.41	0.65	4.39	469
MD4974	Naty Condor		3.63	7.70	4.07	3.45	1.30	14
MD4974	Naty Condor		38.50	48.00	9.50	9.43	2.29	22
MD4974	Naty Condor		42.00	45.00	3.00	2.98	4.92	35
MD4974	Naty Condor		56.00	59.00	3.00	3.00	2.74	187
MD4974	Naty Condor		84.30	84.76	0.46	0.46	8.12	47
MD4974	Naty Condor		95.00	97.00	2.00	1.98	3.74	46
MD4975	Naty Condor		8.50	12.00	3.50	3.46	14.01	148
MD4975	Naty Condor		23.00	24.18	1.18	1.18	3.39	33
MD4975	Naty Condor		32.00	34.00	2.00	1.96	1.63	9
MD4976	Nini		134.55	135.83	1.28	1.28	6.36	1167
MD4977	Naty Condor		56.40	64.00	7.60	7.09	2.65	145
MD4977	Naty Condor		68.00	69.40	1.40	1.37	3.83	43
MD4978	Naty Condor		42.00	47.71	5.71	5.67	1.97	32
MD4978	Naty Condor	Incl.	44.00	47.71	3.71	3.68	2.61	49

Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD4979	Naty		19.50	24.10	4.60	1.94	3.58	176
MD4980	Naty		52.15	52.59	0.44	0.30	1.59	5
MD4981	Naty		34.00	39.29	5.29	3.35	4.21	16
MD4981	Naty		52.24	55.00	2.76	1.74	3.88	51
MD4982	Naty		20.57	24.34	3.77	1.47	1.80	64
MD4982	Naty	Incl.	21.47	22.41	0.94	0.84	2.28	138
MD4982	Naty		26.00	27.00	1.00	0.41	0.50	43
MD4983	Naty	NSR						
MD4984	Naty	NSR						
MD4985	Naty		27.00	30.00	3.00	1.15	2.03	167
MD4985	Naty		36.16	39.70	3.54	1.37	1.69	42
MD4986	Naty		29.50	31.00	1.50	1.35	2.66	113
MD4987	Naty	NSR						
MD4988	Naty	NSR						
MD4989	Naty		42.40	43.65	1.25	0.90	1.30	97
MD4990	Naty Condor		24.95	26.10	1.15	1.15	6.77	832
MD4990	Naty Condor		28.35	29.20	0.85	0.85	8.02	307
MD4991	Naty Condor		26.00	27.43	1.43	1.42	5.83	759
MD4991	Naty Condor		32.89	35.72	2.83	2.82	2.75	49
MD4992	Nini		34.80	35.28	0.48	0.29	3.44	586
MD4993	Naty Condor		30.35	33.35	3.00	2.99	0.79	67
MD4993	Naty Condor		55.05	56.55	1.50	1.49	1.85	22
MD4994	Nini		79.10	83.77	4.67	4.51	1.12	58
MD4994	Nini		81.28	83.77	2.49	2.41	1.44	104
MD4995	Naty Condor		56.95	58.35	1.40	0.94	1.17	134
MD4996	Nini	NSR						
MD4997	Naty Condor	NSR						
MD4998	Nini		34.50	40.20	5.70	5.57	1.03	99
MD4998	Nini	Incl.	35.10	37.05	1.95	1.91	1.62	182
MD4999	Naty Condor	NSR						
MD5000	Nini		34.50	36.10	1.60	1.53	1.76	178
MD5001	Nini		60.50	62.55	2.05	1.93	2.54	130
MD5002	Naty Condor		52.95	54.00	1.05	1.03	1.09	87
MD5003	Nini		112.05	112.60	0.55	0.55	1.58	62
MD5004	Naty Condor		19.05	20.00	0.95	0.94	0.34	57
MD5005	Naty Condor		85.10	87.30	2.20	2.20	3.33	27
MD5006	Nini		93.35	94.70	1.35	1.05	0.55	77
MD5007	Nini		24.80	28.35	3.55	2.75	0.36	69
MD5007	Nini		32.15	33.65	1.50	1.17	0.64	97
MD5008A	Naty Condor		70.95	71.75	0.80	0.79	5.25	13

Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD5008A	Naty Condor		77.90	80.00	2.10	2.07	2.53	67
MD5009	Nini		23.00	23.40	0.40	0.30	1.84	234
MD5010	Naty Condor		83.80	86.35	2.55	2.54	2.06	23
MD5011	Nini		42.90	43.62	0.72	0.40	2.14	350
MD5012	Nini		41.20	43.45	2.25	1.87	0.68	58
MD5013	Naty Condor		60.25	61.15	0.90	0.84	4.02	16
MD5013	Naty Condor		70.25	71.00	0.75	0.69	5.35	18
MD5014	Nini		33.30	34.30	1.00	0.83	0.50	84
MD5015	Naty Condor		31.35	35.00	3.65	3.64	3.25	152
MD5015	Naty Condor		49.90	56.40	6.50	5.45	4.92	71
MD5015	Naty Condor	Incl.	53.60	56.40	2.80	2.30	2.38	7
MD5015	Naty Condor		62.50	64.75	2.25	1.89	2.82	30
MD5016	Nini		57.30	58.20	0.90	0.71	0.65	76
MD5017	Nini		101.90	102.90	1.00	0.78	0.74	68
MD5018	Naty Condor		23.80	25.05	1.25	1.23	2.30	166
MD5019	Nini		42.25	43.55	1.30	0.90	0.85	66
MD5020	Nini		73.50	74.45	0.95	0.58	0.59	35
MD5020	Nini		78.40	79.30	0.90	0.56	0.83	31
MD5021	Naty Condor		39.00	40.50	1.50	1.49	3.00	56
MD5021	Naty Condor		44.00	45.25	1.25	1.24	1.62	56
MD5021	Naty Condor		54.00	55.00	1.00	0.99	1.00	149
MD5021	Naty Condor		57.90	58.30	0.40	0.40	9.74	247
MD5022	Nini		43.10	46.35	3.25	2.26	1.24	47
MD5023	Nini		7.10	7.40	0.30	0.24	0.94	34
MD5023	Nini		10.40	13.87	3.47	2.84	0.77	50
MD5023	Nini	Incl.	10.40	10.75	0.35	0.29	1.63	107
MD5024	Nini		21.30	28.60	7.30	5.42	0.66	61
MD5024	Nini	Incl.	21.30	22.87	1.57	1.17	0.86	98
MD5025	Naty Condor		28.00	29.50	1.50	1.11	1.23	69
MD5025	Naty Condor		44.00	48.10	4.10	3.04	4.20	98
MD5025	Naty Condor		62.00	63.00	1.00	1.00	2.18	3
MD5025	Naty Condor		78.70	79.00	0.30	0.30	5.43	53
MD5025	Naty Condor		93.65	94.65	1.00	1.00	1.02	5
MD5026	Nini		38.60	42.07	3.47	2.67	0.86	70
MD5026	Nini	Incl.	40.07	42.07	2.00	1.54	1.12	98
MD5026	Nini		46.05	47.00	0.95	0.73	0.82	50
MD5027	Nini		25.45	26.80	1.35	1.10	0.96	4
MD5027	Nini		75.60	76.85	1.25	0.91	2.42	158
MD5028	Naty Condor		13.80	14.50	0.70	0.52	5.81	377
MD5028	Naty Condor		94.85	98.90	4.05	3.95	9.19	169

Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD5028	Naty Condor		127.00	128.00	1.00	0.74	1.36	8
MD5028	Naty Condor		130.30	132.50	2.20	1.63	0.93	7
MD5028	Naty Condor		134.00	136.30	2.30	1.71	1.43	67
MD5028	Naty Condor		137.70	142.35	4.65	3.45	1.19	30
MD5028	Naty Condor	Incl.	141.80	142.35	0.55	0.52	3.86	30
MD5028	Naty Condor		149.60	153.50	3.90	2.91	1.17	13
MD5029	Nini		21.80	24.00	2.20	1.66	0.79	74
MD5029	Nini		29.00	30.12	1.12	0.75	0.45	48
MD5030	Nini		22.90	26.00	3.10	2.46	0.66	57
MD5031	Nini		23.00	27.00	4.00	3.02	0.88	60
MD5032	Naty Condor		2.50	3.50	1.00	1.00	1.08	11
MD5032	Naty Condor		6.50	7.65	1.15	1.15	1.19	109
MD5032	Naty Condor		24.50	26.45	1.95	1.95	1.75	140
MD5032	Naty Condor		39.45	40.30	0.85	0.85	0.79	48
MD5032	Naty Condor		42.50	43.55	1.05	1.05	2.47	292
MD5032	Naty Condor		65.60	67.40	1.80	1.75	0.78	33
MD5032	Naty Condor		92.70	93.45	0.75	0.73	0.87	12
MD5033	Nini		48.30	51.20	2.90	2.12	0.85	68
MD5034	Nini		91.70	94.30	2.60	1.76	0.93	45
MD5035	Naty Condor		32.00	40.40	8.40	6.66	3.69	226
MD5035	Naty Condor	Incl.	35.75	39.10	3.35	2.66	8.10	494
MD5035	Naty Condor		59.35	59.90	0.55	0.53	0.78	123
MD5035	Naty Condor		64.00	66.42	2.42	2.40	1.67	62
MD5035	Naty Condor		78.50	79.15	0.65	0.64	2.45	5
MD5036	Nini		28.30	30.60	2.30	1.64	0.51	50
MD5037	Naty Condor		7.53	8.25	0.72	0.53	1.05	30
MD5037	Naty Condor		35.44	59.66	24.22	17.85	21.84	975
MD5037	Naty Condor	Incl.	35.44	43.90	8.46	6.24	34.16	1254
MD5037	Naty Condor	Incl.	45.43	59.66	14.23	10.49	16.82	914
MD5037	Naty Condor		63.00	63.80	0.80	0.59	3.84	375
MD5037	Naty Condor		65.90	66.45	0.55	0.41	1.48	105
MD5037	Naty Condor		68.70	69.60	0.90	0.66	1.77	52
MD5037	Naty Condor		101.60	102.65	1.05	0.77	0.95	77
MD5038	Naty		84.86	85.70	0.84	0.81	2.39	468
MD5038	Naty		87.15	90.50	3.35	3.23	0.85	72
MD5039	Naty Condor		10.05	12.00	1.95	1.94	1.36	16
MD5039	Naty Condor		26.93	27.70	0.77	0.77	1.44	14
MD5039	Naty Condor		30.80	31.80	1.00	0.99	12.75	271
MD5039	Naty Condor		45.13	45.80	0.67	0.66	1.88	44
MD5039	Naty Condor		67.10	70.10	3.00	2.49	3.09	28

Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD5039	Naty Condor		88.12	89.15	1.03	0.85	8.20	43
MD5039	Naty Condor		103.60	105.60	2.00	1.59	1.79	150
MD5040	Naty		88.30	89.28	0.98	0.83	5.57	93
MD5040	Naty		134.45	135.35	0.90	0.73	1.10	24
MD5041	Naty Condor		58.00	58.50	0.50	0.45	4.14	16
MD5041	Naty Condor		87.50	89.00	1.50	1.34	3.14	6
MD5042	Naty		63.80	66.00	2.20	1.71	1.25	24
MD5042	Naty		95.45	96.36	0.91	0.71	2.59	47
MD5043	Naty Condor		62.15	63.45	1.30	1.30	2.25	71
MD5043	Naty Condor		72.15	73.30	1.15	0.71	1.38	11
MD5044	Naty		66.00	66.78	0.78	0.56	3.46	12
MD5044	Naty		75.75	77.35	1.60	1.43	1.15	13
MD5045	Naty	NSR						
MD5046	Naty Condor		37.55	57.90	20.35	20.27	4.20	69
MD5046	Naty Condor	Incl.	37.55	39.00	1.45	1.45	29.66	71
MD5046	Naty Condor	Incl.	45.30	46.30	1.00	1.00	6.92	178
MD5046	Naty Condor	Incl.	49.60	56.50	6.90	6.87	3.28	133
MD5047	Naty		35.15	36.10	0.95	0.75	1.24	5
MD5047	Naty		69.90	70.50	0.60	0.47	0.73	72
MD5048	Naty Condor		28.25	29.15	0.90	0.86	1.73	37
MD5049	Naty		54.95	55.75	0.80	0.65	1.56	7
MD5049	Naty		67.20	68.25	1.05	0.85	1.23	70
MD5050	Naty Condor		24.00	24.87	0.87	0.82	1.34	15
MD5050	Naty Condor		80.00	81.00	1.00	0.86	0.97	60
MD5051	Naty		70.45	71.60	1.15	0.92	4.26	387
MD5051	Naty		79.95	80.70	0.75	0.60	1.40	47
MD5052	Naty Condor		2.00	3.00	1.00	0.86	4.79	2
MD5052	Naty Condor		10.30	11.40	1.10	0.95	0.86	63
MD5053	Naty Condor	NSR						
MD5054	Naty		12.00	15.85	3.85	3.19	1.34	51
MD5055	Naty	NSR						
MD5056	Naty	NSR						
MD5057	Naty Condor	NSR						
MD5058	Silvia		70.65	73.65	3.00	2.64	7.86	23
MD5059	Naty Condor		13.20	14.10	0.90	0.81	2.18	102
MD5060	Naty Condor		19.00	19.40	0.40	0.27	2.12	116
MD5061	Silvia		60.25	61.60	1.35	0.88	0.72	17
MD5062	Naty Condor		35.96	37.00	1.04	0.86	3.08	8
MD5063	Silvia		109.80	110.30	0.50	0.48	4.99	51
MD5064	Naty Condor		42.80	44.00	1.20	1.04	2.11	74

Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD5065	Silvia		101.72	102.45	0.73	0.68	0.66	48
MD5065	Silvia		118.77	119.10	0.33	0.31	7.17	95
MD5066	Naty Condor		29.00	32.00	3.00	2.28	0.98	150
MD5066	Naty Condor		54.00	56.00	2.00	1.85	0.90	27
MD5067	Naty Condor		36.97	39.00	2.03	1.33	3.27	150
MD5067	Naty Condor		47.36	50.00	2.64	1.73	0.97	38
MD5067	Naty Condor		63.00	65.00	2.00	1.31	1.70	189
MD5067	Naty Condor		111.50	113.00	1.50	0.98	1.44	14
MD5067	Naty Condor		127.55	134.00	6.45	4.17	1.81	93
MD5068	Silvia		56.00	58.21	2.21	1.71	2.41	8
MD5069	Nini		23.40	24.44	1.04	0.84	1.09	9
MD5069	Nini		28.00	30.00	2.00	1.62	0.51	36
MD5069	Nini		31.65	33.30	1.65	1.35	0.46	78
MD5070	Nini		65.88	68.71	2.83	2.02	0.80	60
MD5071	Naty Condor		19.10	20.00	0.90	0.84	4.60	568
MD5071	Naty Condor		21.70	23.00	1.30	1.21	1.85	208
MD5071	Naty Condor		37.15	37.45	0.30	0.28	4.01	64
MD5071	Naty Condor		55.30	56.40	1.10	1.02	1.50	43
MD5072	Nini		33.45	36.75	3.30	2.67	1.82	173
MD5073	Nini		55.78	56.34	0.56	0.42	1.17	153
MD5074	Naty Condor		53.87	54.75	0.88	0.66	5.19	35
MD5074	Naty Condor		75.42	77.20	1.78	1.34	1.37	16
MD5074	Naty Condor		83.56	84.56	1.00	0.75	2.82	8
MD5075	Nini		42.90	43.75	0.85	0.66	0.99	68
MD5076	Naty Condor		51.00	53.40	2.40	1.67	2.00	18
MD5076	Naty Condor		58.18	64.57	6.39	4.40	5.22	29
MD5077	Nini		70.55	71.80	1.25	0.92	0.80	90
MD5077	Nini		75.50	76.70	1.20	0.88	0.60	86
MD5078	Naty Condor		74.10	75.05	0.95	0.95	4.58	16
MD5079	Nini		36.00	41.68	5.68	3.49	1.00	95
MD5079	Nini	Incl.	36.00	38.37	2.37	1.46	1.29	104
MD5080	Nini		75.52	78.10	2.58	2.24	0.74	58
MD5080	Nini		76.25	78.10	1.85	1.61	0.89	75
MD5081	Naty Condor		NSR					
MD5082	Nini		29.50	30.30	0.80	0.62	0.33	58
MD5082	Nini		34.40	35.75	1.35	1.04	0.42	51
MD5082	Nini		39.55	44.50	4.95	3.81	0.98	74
MD5082	Nini	Incl.	39.55	40.95	1.40	1.08	1.16	89
MD5083	Nini		49.25	50.15	0.90	0.73	1.11	82
MD5083	Nini		53.50	54.60	1.10	0.89	0.68	65

Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD5083	Nini		62.55	67.50	4.95	4.00	1.05	88
MD5084	Nini		40.10	46.00	5.90	5.03	2.01	126
MD5084	Nini		48.12	50.50	2.38	1.81	2.00	90
MD5084	Nini	Incl.	48.70	50.00	1.30	0.99	3.09	103
MD5085	Nini		92.90	96.15	3.25	2.94	0.98	67
MD5085	Nini	Incl.	92.90	94.70	1.80	1.63	1.27	68
MD5086	Nini		36.60	39.45	2.85	2.53	0.98	91
MD5087	Nini		32.00	33.00	1.00	0.64	0.90	99
MD5087	Nini		39.30	44.30	5.00	3.21	1.02	50
MD5088	Nini		14.20	16.00	1.80	1.37	1.90	176
MD5089	Nini		17.41	17.73	0.32	0.23	1.68	213
MD5089	Nini		19.90	23.00	3.10	2.21	2.36	243
MD5089	Nini		19.90	21.60	1.70	1.21	4.10	385
MD5089	Nini		28.36	29.24	0.88	0.63	2.70	156
MD5089	Nini		31.82	32.35	0.53	0.38	0.79	75
MD5089	Nini		34.00	35.00	1.00	0.71	1.18	14
MD5090	Nini		35.28	36.42	1.14	0.83	4.26	207
MD5091	Nini	NSR						
MD5092A	Nini		56.65	57.00	0.35	0.19	1.12	109
MD5092A	Nini		60.24	61.00	0.76	0.41	0.93	58
MD5092A	Nini		69.12	70.60	1.48	0.80	1.55	152
MD5093	Nini		42.90	43.45	0.55	0.34	1.19	36
MD5094	Naty Condor		53.92	54.40	0.48	0.38	2.10	8
MD5095	Naty Condor	NSR						
MD5096	Naty Condor		30.35	31.30	0.95	0.85	2.78	22
MD5096	Naty Condor		32.95	33.80	0.85	0.67	2.37	22
MD5097	Naty Condor		118.50	119.08	0.58	0.38	1.70	6
MD5098	Naty Condor		39.42	40.30	0.88	0.83	1.95	81
MD5098	Naty Condor		58.50	60.00	1.50	1.41	5.69	91
MD5098	Naty Condor		66.30	66.67	0.37	0.35	0.89	38
MD5099	Naty Condor	NSR						
MD5100	Nini		53.60	54.50	0.90	0.57	0.88	112
MD5100	Nini		57.30	58.20	0.90	0.57	0.66	64
MD5101	Nini		28.25	29.40	1.15	0.80	0.95	16
MD5101	Nini		44.70	45.75	1.05	0.74	1.44	115
MD5102	Nini		44.00	45.30	1.30	0.78	0.87	29
MD5102	Nini		50.75	51.20	0.45	0.27	5.28	415
MD5102	Nini		54.20	55.40	1.20	0.82	4.59	341
MD5102	Nini		63.80	67.75	3.95	2.69	2.41	187
MD5102	Nini	Incl.	63.80	66.00	2.20	1.50	3.81	273

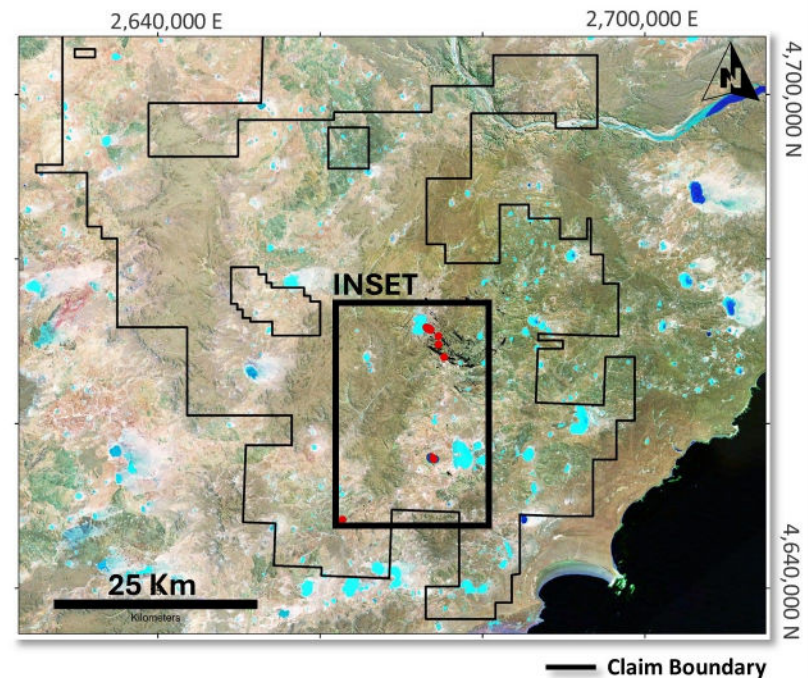
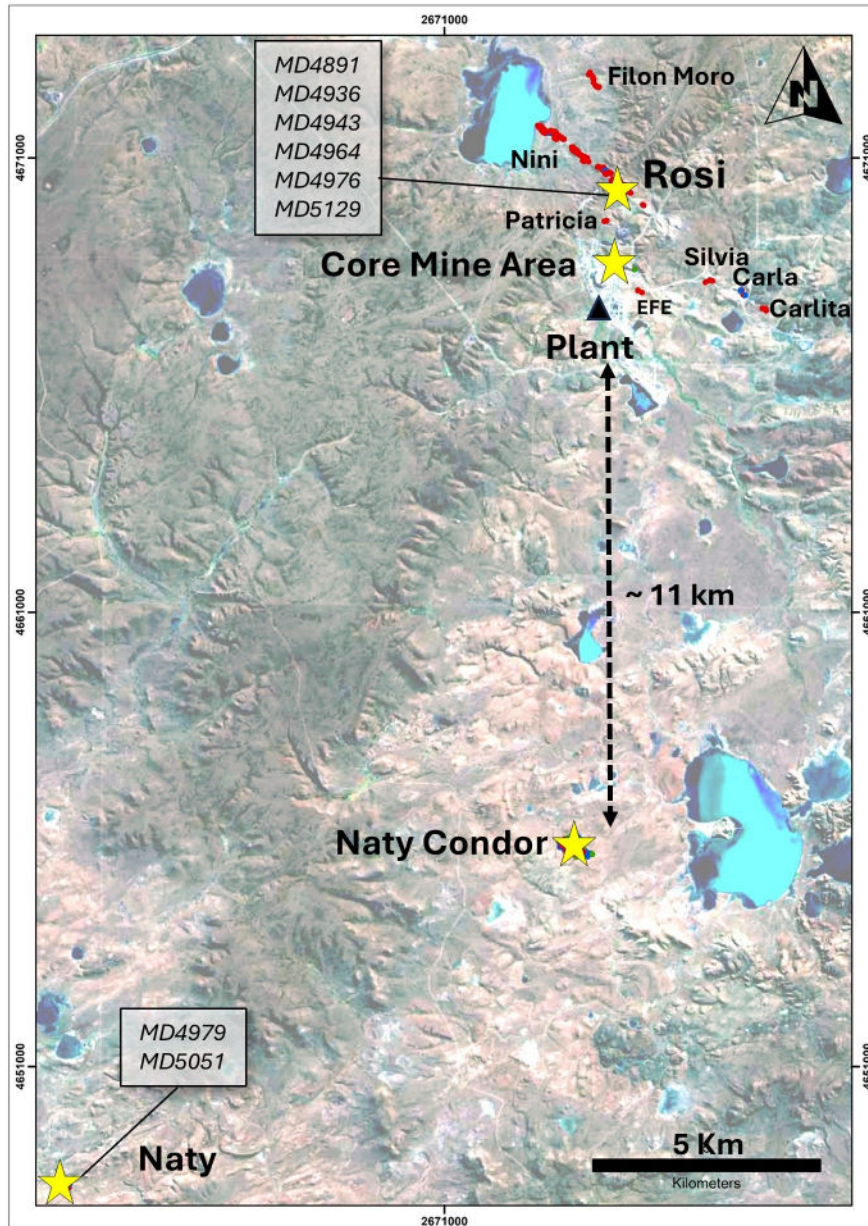
Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD5103	Nini		NSR					
MD5104	Nini		34.50	35.00	0.50	0.34	1.49	4
MD5104	Nini		46.10	47.00	0.90	0.62	1.33	136
MD5104	Nini		52.80	53.35	0.55	0.34	5.20	789
MD5104	Nini		55.50	56.00	0.50	0.31	0.41	55
MD5105	Nini		68.95	70.35	1.40	1.15	4.52	264
MD5106	Nini		83.58	84.60	1.02	0.76	0.37	63
MD5106	Nini		88.70	91.15	2.45	1.82	0.55	74
MD5107	Nini		39.44	41.50	2.06	1.40	0.86	102
MD5108	Nini		88.20	89.50	1.30	0.89	1.30	200
MD5108	Nini	Incl.	89.00	89.50	0.50	0.34	1.92	339
MD5109	Nini		58.15	59.20	1.05	0.73	5.70	724
MD5109	Nini		60.68	62.85	2.17	1.52	1.60	19
MD5110	Nini		70.70	71.45	0.75	0.70	0.54	61
MD5111	Nini		59.00	59.40	0.40	0.28	1.93	243
MD5112	Nini		NSR					
MD5113	Nini		34.75	35.55	0.80	0.51	1.09	117
MD5114	Nini		63.91	64.80	0.89	0.54	1.13	7
MD5115	Nini		66.31	67.42	1.11	0.91	2.47	275
MD5116	Nini		NSR					
MD5117	Nini		86.45	87.45	1.00	0.77	5.73	785
MD5118	Nini		116.50	116.90	0.40	0.27	0.85	21
MD5119	Nini		6.00	7.00	1.00	0.82	0.82	20
MD5119	Nini		14.55	16.90	2.35	1.94	8.03	732
MD5119	Nini		43.25	43.60	0.35	0.29	2.02	220
MD5120	Nini		29.00	30.00	1.00	0.81	0.92	110
MD5120	Nini		41.55	42.80	1.25	1.02	1.31	173
MD5121	Nini		77.00	77.75	0.75	0.50	1.54	164
MD5122	Nini		62.40	63.90	1.50	1.00	1.77	151
MD5123	Nini		53.40	54.34	0.94	0.72	1.13	66
MD5124	Nini		NSR					
MD5125	Nini		90.00	91.90	1.90	1.59	1.25	146
MD5126	Nini		36.20	37.15	0.95	0.77	1.19	158
MD5126	Nini	Incl.	36.70	37.15	0.45	0.38	2.19	236
MD5127	Nini		28.70	29.25	0.55	0.43	2.30	63
MD5127	Nini		31.86	34.20	2.34	1.81	3.13	385
MD5127	Nini		36.45	38.87	2.42	2.05	4.79	540
MD5128	Nini		13.95	15.20	1.25	1.17	10.30	1297
MD5129	Nini		27.31	29.50	2.19	1.84	31.91	1095
MD5130	Nini		27.45	28.95	1.50	1.38	2.41	224

Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD5131	Nini		14.00	14.73	0.73	0.62	3.90	156
MD5132	Carla		17.00	18.20	1.20	1.03	1.35	11
MD5133	Carla		24.60	25.46	0.86	0.61	1.96	202
MD5134	Carla		NSR					
MD5135	Carlita		9.10	11.00	1.90	1.73	4.14	71
MD5135	Carlita		13.00	18.65	5.65	5.00	1.99	146
MD5135	Carlita	Incl.	16.00	18.65	2.65	2.41	3.29	275
MD5136	Carlita		28.53	30.00	1.47	1.09	2.07	7
MD5137	Carlita		16.30	17.00	0.70	0.70	0.69	35
MD5137	Carlita		41.00	42.00	1.00	0.73	3.47	7
MD5138	Carla		28.52	30.14	1.62	1.15	2.73	229
MD5139	Carla		21.95	22.25	0.30	0.22	4.07	408
MD5140	Nini		NSR					
MD5141	Naty Condor		20.00	23.80	3.80	3.75	4.82	316
MD5141	Naty Condor		34.35	37.50	3.15	3.15	13.17	136
MD5141	Naty Condor		38.65	42.20	3.55	3.54	3.80	71
MD5141	Naty Condor		54.00	55.15	1.15	1.15	1.15	196
MD5142	Naty Condor		28.80	30.82	2.02	1.98	9.48	379
MD5142	Naty Condor		38.90	55.75	16.85	16.59	4.67	108
MD5142	Naty Condor		75.00	79.68	4.68	4.61	4.30	137
MD5142	Naty Condor		93.35	94.40	1.05	1.03	2.93	52
MD5142	Naty Condor		115.90	117.65	1.75	1.42	1.38	166
MD5142	Naty Condor		122.35	128.00	5.65	4.61	3.89	195
MD5142	Naty Condor		132.00	135.00	3.00	2.45	2.01	144
MD5143	Naty Condor		33.90	41.00	7.10	6.82	4.29	160
MD5143	Naty Condor		140.30	142.80	2.50	2.47	3.80	33
MD5144	Naty Condor		44.80	47.19	2.39	1.87	3.46	23
MD5144	Naty Condor		69.20	70.30	1.10	1.08	0.15	1750
MD5145	Naty Condor		65.05	65.80	0.75	0.70	3.83	109
MD5146	Naty Condor		12.90	15.40	3.10	3.07	2.57	82
MD5146	Naty Condor	Incl.	12.90	13.90	1.00	0.91	5.02	197
MD5146	Naty Condor		56.15	61.45	5.30	4.81	2.10	97
MD5146	Naty Condor		62.90	64.00	1.10	1.00	4.80	75
MD5147	Naty Condor		16.00	16.80	0.80	0.59	99.60	3167
MD5147	Naty Condor		25.00	26.90	1.90	1.60	3.21	30
MD5147	Naty Condor		33.25	33.80	0.55	0.46	4.83	72
MD5147	Naty Condor		40.20	51.20	11.00	9.25	10.16	101
MD5147	Naty Condor		69.40	70.20	0.80	0.67	6.11	316
MD5148A	Naty Condor		111.00	112.00	1.00	0.84	16.36	24
MD5149	Naty Condor		24.00	25.00	1.00	0.95	1.78	178

Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD5149	Naty Condor		60.53	62.44	1.91	1.68	3.58	24
MD5150	Naty Condor		84.95	85.70	0.75	0.61	3.51	43
MD5151	Naty Condor		27.63	29.10	1.47	1.44	24.06	545
MD5151	Naty Condor		37.75	38.38	0.63	0.63	27.56	899
MD5151	Naty Condor		40.25	40.55	0.30	0.30	14.63	198
MD5151	Naty Condor		60.00	63.00	3.00	2.79	4.81	40
MD5151	Naty Condor		107.00	108.00	1.00	0.92	1.33	174
MD5151	Naty Condor		110.00	122.30	12.30	11.35	1.98	97
MD5151	Naty Condor	Incl.	117.00	119.61	2.61	2.41	2.70	251
MD5152	Naty Condor		49.65	51.30	1.65	1.35	22.05	85
MD5152	Naty Condor		53.00	56.80	3.80	3.10	3.25	56
MD5153	Naty Condor		15.40	32.20	16.80	16.80	9.24	36
MD5154	Naty Condor		11.60	13.00	1.40	1.20	2.72	54
MD5154	Naty Condor		21.80	22.50	0.70	0.60	1.49	419
MD5154	Naty Condor		63.50	67.75	4.25	4.19	1.85	97
MD5154	Naty Condor		79.55	80.20	0.65	0.65	3.16	58
MD5155	Nini	NSR						
MD5156	Naty Condor		46.30	49.25	2.95	2.64	2.01	149
MD5157	Naty Condor		28.30	31.00	2.70	2.63	2.89	12
MD5157	Naty Condor		57.00	58.50	1.50	1.41	4.56	70
MD5157	Naty Condor		85.00	91.55	6.55	4.77	15.47	1094
MD5158	Naty Condor		16.00	18.85	2.85	2.80	3.02	51
MD5158	Naty Condor		21.60	22.65	1.05	1.03	24.00	21
MD5158	Naty Condor		36.90	37.45	0.55	0.49	22.70	263
MD5158	Naty Condor		42.50	45.75	3.25	3.06	3.19	20
MD5159	Naty Condor		47.70	49.35	1.65	1.42	5.12	252
MD5160	Naty Condor		22.50	23.05	0.55	0.54	5.69	45
MD5160	Naty Condor		27.85	32.10	4.25	4.19	6.54	79
MD5160	Naty Condor		42.95	43.95	1.00	0.87	3.80	96
MD5160	Naty Condor		50.55	51.00	0.45	0.43	2.74	85
MD5161	Naty Condor		52.50	53.80	1.30	1.13	4.54	376
MD5162	Naty Condor		2.60	3.50	0.90	0.69	7.53	40
MD5162	Naty Condor		70.70	71.60	0.90	0.90	4.94	47
MD5162	Naty Condor		96.00	97.00	1.00	1.00	4.10	8
MD5163	Naty Condor		46.15	50.25	4.10	3.97	3.39	304
MD5164	Naty Condor		31.50	34.50	3.00	2.52	3.49	22
MD5164	Naty Condor		41.65	44.20	2.55	2.17	2.56	102
MD5164	Naty Condor		46.80	47.10	0.30	0.25	10.40	134
MD5165	Naty Condor		45.14	46.00	0.86	0.78	19.34	986
MD5166	Naty Condor		15.70	22.70	7.00	6.87	3.39	67

Hole No.	Sector	Incl.	From (m)	To (m)	Interval (m)	Est. True Width (m)	Au (g/t)	Ag (g/t)
MD5166	Naty Condor		61.44	63.10	1.66	1.61	4.53	65
MD5166	Naty Condor		80.44	81.50	1.06	0.84	2.13	95
MD5167	Naty Condor		NSR					
MD5168	Naty Condor		34.75	38.75	4.00	3.91	11.62	510
MD5168	Naty Condor		51.75	52.50	0.75	0.74	3.11	13
MD5168	Naty Condor		80.70	81.70	1.00	0.97	3.26	10
MD5169A	Naty Condor		70.75	71.75	1.00	0.98	4.13	12
MD5169A	Naty Condor		76.70	79.90	3.20	3.12	3.96	27
MD5170	Naty Condor		50.88	56.25	5.37	5.27	3.67	113
MD5171	Naty Condor		43.60	44.60	1.00	0.97	5.24	372
MD5171	Naty Condor		57.73	60.20	2.47	2.43	9.33	172
MD5172	Naty Condor		68.00	69.00	1.00	1.00	0.94	28
MD5172	Naty Condor		123.55	124.00	0.45	0.34	2.25	5
MD5173	Naty Condor		30.20	36.00	5.80	4.95	3.59	95
MD5174	Naty Condor		20.00	24.21	4.21	4.09	4.53	61
MD5174	Naty Condor		28.05	28.53	0.48	0.47	18.30	520
MD5174	Naty Condor		42.50	45.07	2.57	2.49	3.33	45
MD5175	Naty Condor		52.00	56.54	4.54	4.53	13.77	327
MD5175	Naty Condor		65.00	70.00	5.00	4.96	3.56	49
MD5175	Naty Condor		78.18	79.57	1.39	1.38	2.87	53
MD5175	Naty Condor		96.07	98.00	1.93	1.93	2.59	122
MD5177	Naty Condor		18.00	18.40	0.40	0.29	3.69	45
MD5177	Naty Condor		70.15	71.50	1.35	1.34	3.38	92
MD5178	Naty Condor		39.42	42.00	2.58	2.50	5.35	87
MD5178	Naty Condor		88.00	90.00	2.00	1.56	17.78	29
MD5179	Naty Condor		53.00	57.00	4.00	3.64	1.94	105
MD5179	Naty Condor		102.00	103.00	1.00	0.69	1.98	512

Cerro Moro: Plan View Nov. 2024 – Oct. 2025 Exploration Activity



 Exploration Target Areas & Mines

Drillholes Collars

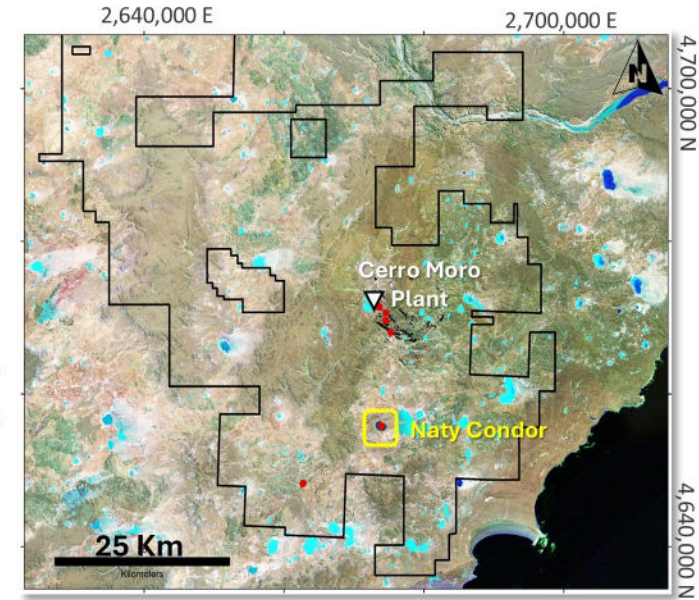
-  Infill Program
-  Inferred Program
-  Potential Program



Source: Pan American Silver 2025
Coordinate System: Gauss Kruger F2

Cerro Moro: Naty Condor Nov. 2024 – Oct. 2025 Drilling Highlights

Model Level Plan (+20 m)



Claim Boundary

● Nov. 2024 – Oct. 2025 Drill Intercepts

Estimated True Widths (m) with:
Gold (g/t),
Silver (g/t)



Modeled Breccias



Reported Drillhole Trace



Historic Drillhole Trace

2,673,650 E

2,674,050 E

4,656,050 N

4,655,650 N

Cross Section Window

200 m



Source: Pan American Silver 2025
Coordinate System: Gauss Kruger F2

MD4812:

17.95 m @ 13.51 g/t Au
228 g/t Ag
Incl. 2.94 m @ 55.14 g/t Au
956 g/t Ag
Incl. 2.70 m @ 17.11 g/t Au
163 g/t Ag

MD5046:

20.27 m @ 4.20 g/t Au
69 g/t Ag
Incl. 1.45 m @ 29.66 g/t Au
71 g/t Ag
Incl. 1.0 m @ 6.92 g/t Au
178 g/t Ag

MD5153:

16.80 m @ 9.24 g/t Au
36 g/t Ag

MD4951:

10.35 m @ 8.22 g/t Au
265 g/t Ag

MD4975:

3.46 m @ 14.01 g/t Au
148 g/t Ag

MD5157:

4.77 m @ 15.47 g/t Au
1,094 g/t Ag

MD5147:

0.59 m @ 99.60 g/t Au
3,167 g/t Ag
9.25 m @ 10.16 g/t Au
101 g/t Ag

MD4881:

10.54 m @ 14.00 g/t Au
137 g/t Ag
Incl. 0.90 m @ 87.60 g/t Au
280 g/t Ag

MD4884:

2.70 m @ 24.63 g/t Au
755 g/t Ag

MD4991:

1.42 m @ 5.83 g/t Au
759 g/t Ag

MD4814:

2.84 m @ 25.01 g/t Au
137 g/t Ag
incl. 1.28m @ 51.28 g/t Au
217g/t Ag

MD4925 :

4.76 m @ 5.43 g/t Au
74 g/t Ag

MD5175:

4.53 m @ 13.77 g/t Au
327 g/t Ag

MD5037:

17.85 m @ 21.84 g/t Au
975 g/t Ag
Incl. 6.24 m @ 34.16 g/t Au
1,254 g/t Ag

MD5028:

3.95 m @ 9.19 g/t Au
169 g/t Ag

MD4959:

5.30 m @ 8.46 g/t Au
522 g/t Ag

MD5142 :

16.59 m @ 4.67 g/t Au
108 g/t Ag

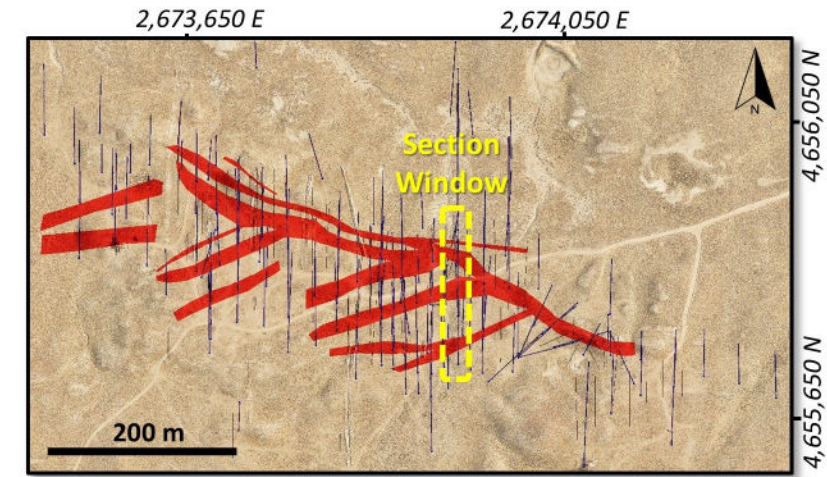
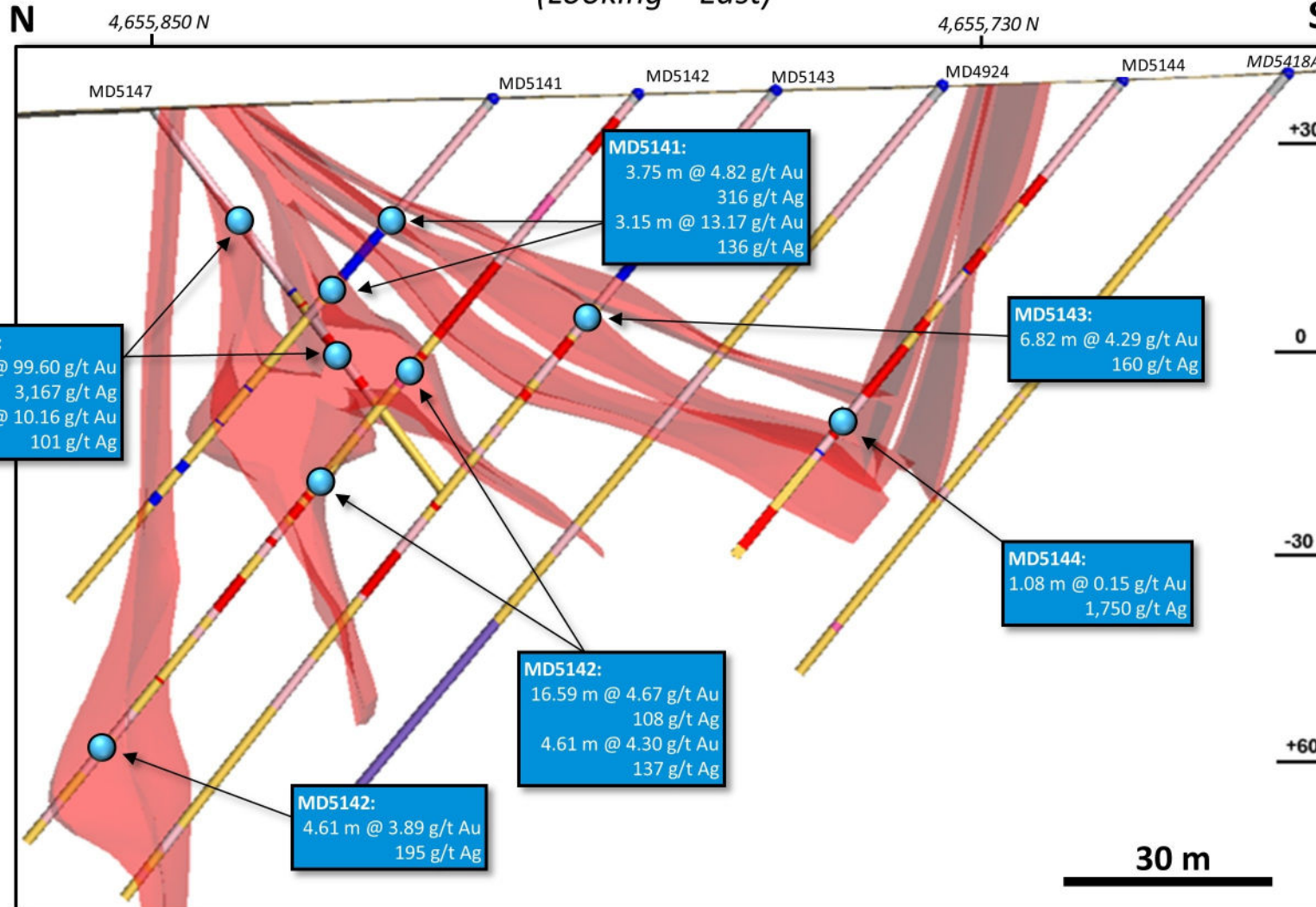
MD4990:

1.15 m @ 6.77 g/t Au
832 g/t Ag

Cerro Moro: Naty Condor Cross Section

Nov. 2024 – Oct. 2025 Drilling Highlights

(Looking ~ East)



Modeled Breccias

Nov. 2024 – Oct. 2025 Drill Intercepts
Estimated True Widths (m) with:
Gold (g/t),
Silver (g/t)

LITHOLOGY

- Mineralized Fault Breccia
- Fault
- Quartz Crystal Rhyolitic Tuff
- Volcaniclastic Rhyolite
- Pyroclastic Rhyolite