Appendix 4. Analytical results for selected elements in leachate solutions, determined by inductively coupled plasma–mass spectrometry (ICP-MS).

Analysis by ICP-MS; * (NHDL754*) indicates 1:10 dilution. This spreadsheet reports more significant figures than are valid.
Analyst: C, commercial laboratory, 1997-1998; U, USGS, 1999.
Dist, districts: AS, Antelope Springs; AU, Austin, AW, Awakening; BD, Black Diablo; BT, Bottle; BV, Buena Vista; BM, Battle Mountain; BW, Beowawe; CD, Candelaria; EU, Eureka; GC, Gold Circle (Midas); GF, Gold Fields; GO, Golconda;GR, Gold Run; HT, Hilltop; IP, Iron Point; IV, Ivanhoe; LV, Leadville; LW, Lewis; MC, Mill City; MH, Manhattan; MJ, Majuba; MR, Merrimac; MC, Mill City; MD, Modarelli; NT, National; NU, Northumberland; PO, Pioche; PT, Potosi; RO, Rochester; SF, Safford; SM, Swales Mountain; SS, Scraper Springs; ST, Seven Troughs; STm, Standard mine; STr, Star; TM, Ten Mile; TN, Tenabo; TO, Tonopah; TU, Toulon; TY, Tybo.
Deptype, deposit type: AS, acid sulfate; EV, epithermal vein; GV, gold vein; Hg, mercury; PC, porphyry copper; PMV, polymetallic vein; SHG, sediment-hosted gold; SK, skarn; VMS, volcanogenic massive sulfide; VU, vein uranium.
Other abbreviations and symbols: ppb, parts per billion; uS/cm, microsiemens per centimeter; ug/L, micrograms per liter; mg/L, milligrams per liter; cond, conductivity; -0.3, not detected at value shown; na, no analysis;
<, less than; >, greater than.

Sample ID	Dist	DepTyp	24-hr pH	24-hr cond (uS/cm)	Analyst	Al (ppb)	As (ppb)	Ca (ppb)	Cd (ppb)	Cu (ppb)	Fe (ppb)	Mn (ppb)	Mo (ppb)	Pb (ppb)	Sb (ppb)	Se (ppb)	U (ppb)	Zn (ppb)
NHDL403	IP	PMV	6.2	60	C	23	7.6	3,445	0.0	1.1	26	0	1.7	0.1	3.8	0.1	0.1	-0.3
NHDL412	GC	EV	5.2	50	C	263	0.1	962	0.1	2.0	87	86	0.5	0.2	0.1	0.4	0.0	16.3
NHDL416B	GC	EV	4.3	50	C	19	0.0	1,343	0.0	0.8	14	6	0.4	0.4	0.0	0.2	0.0	3.6
NHDL417	GC	EV	3.5	500	C	1,098	0.4	8,812	0.4	2.4	105	430	1.0	0.1	0.0	0.8	0.2	188.6
NHDL419	GC	EV	3.5	580	C	1,691	0.3	27,771	0.4	5.1	748	353	10.4	5.4	0.0	0.8	0.1	160.4
NHDL455A	AU	VU	6.8	na	C	14	12.8	1,150	0.1	2.3	43	37	2.9	6.7	2.9	-0.2	15.2	11.6
NHDL455B	AU	VU	6.4	na	C	8	7.7	302	0.0	1.1	20	8	1.6	2.1	1.2	-0.2	16.3	2.2
NHDL456	AU	VU	3.6	na	C	479	1.8	12,500	4.5	78.6	132	532	0.3	1.9	0.5	1.8	135.1	98.9
NHDL457	AU	VU	4.9	na	C	50	2.1	2,426	2.2	6.9	16	213	0.3	0.9	0.6	1.1	49.5	55.2
NHDL458	AU	VU	4.0	na	C	354	1.1	8,372	1.2	106.6	62	716	0.1	1.0	0.2	1.1	119.9	40.0
NHDL459	AU	VU	3.9	na	C	62	1.2	1,257	0.5	15.7	77	14	0.4	0.6	1.1	4.0	95.4	7.2
NHDL472	BM	PMV	2.1	>2,000	C	5,426	4,318.7	13,688	34.8	253.0	64,498	96	48.6	751.9	241.5	8.5	4.2	1,242.8
NHDL472B	BM	PMV	4.4	110	C	469	0.1	3,764	0.1	1.5	39	27	0.8	0.2	0.0	0.6	0.1	8.5
NHDL476	BM	PMV	4.2	80	C	302	0.4	10,885	1.6	620.5	131	137	2.4	1.2	0.0	0.7	3.4	83.3
NHDL490	HT	PMV	5.7	320	C	15	13.5	5,779	0.0	0.5	165	11	4.7	0.2	1.8	5.3	0.1	0.3
NHDL493	HT	PMV	3.0	1,790	C	2,407	20.6	29,601	16.4	224.3	3,076	5,548	1.5	0.4	0.7	4.0	7.8	996.1
NHDL501	HT	PMV	3.5	360	C	4,154	4.4	5,557	4.5	150.8	381	362	9.7	0.5	4.6	3.4	1.3	182.6
NHDL513	BT	PMV	2.2	>2,000	C	105,609	436.0	31,854	1.9	124.0	32,361	800	60.2	7.2	5.6	4.7	6.1	189.6
NHDL515	BT	PMV	7.5	20	C	19	62.8	439	0.2	5.3	47	1	6.0	0.7	0.2	-0.2	0.1	2.5
NHDL522	BM	PMV	4.1	140	C	109	0.4	8,449	31.2	61.3	60	149	3.6	578.8	0.1	1.5	0.1	1,516.1
NHDL528	BM	PMV	3.8	210	C	430	6.5	7,982	179.6	59.1	445	415	5.0	426.6	0.5	1.2	1.3	3,923.9
NHDL565	LW	PMV	5.3	430	C	10	0.7	28,955	0.2	3.6	288	0	4.8	0.1	5.8	2.2	0.1	4.3
NHDL593	TM	PMV	2.7	1,660	C	10,841	358.7	16,978	214.3	339.5	6,836	662	1.6	1.7	6.2	2.0	2.0	3,260.5
NHDL594	TM	PMV	2.1	>2,000	C	5,834	28,664.9	5,905	668.7	602.4	86,390	207	16.7	86.6	160.3	6.9	1.8	10,080.6
NHDL597	TM	EV	6.0	40	C	29	262.3	4,627	0.0	0.6	37	2	2.1	0.7	7.3	-0.2	0.0	0.7
NHDL602	BD	VMS	2.8	1,580	C	15,433	0.9	28,821	1.0	4,446.3	12,125	844	1.5	1.0	0.1	24.7	1.5	291.6
NHDL603	BD	VMS	2.9	1,650	C	23,276	1.0	59,427	2.7	6,592.2	2,075	1,000	2.0	0.3	0.0	15.9	1.5	1,141.4
NHDL604	BD	VMS	3.0	>2,000	C	40,556	2.1	54,260	12.2	83,234.2	2,711	2,899	1.8	0.4	0.1	17.6	4.1	2,949.3
NHDL609	BT	Hg	5.9	310	C	22	6.8	16,383	0.0	18.0	161	1	3.1	-0.1	0.3	-0.2	0.1	-0.5
NHDL619	NT	EV	5.8	450	C	3	9.1	30,781	0.2	0.8	336	75	1.9	0.2	7.3	17.9	0.0	134.8
NHDL621	NT	EV	6.0	10	C	5	0.1	376	0.0	0.6	7	6	0.4	0.1	0.0	-0.1	0.0	4.6
NHDL630	NT	EV	3.0	1,040	C	3,676	17.6	42,863	1.2	155.1	3,016	281	2.1	1.4	15.3	3.0	0.9	442.0
NHDL635	GR	PMV	5.1	1,160	C	6	0.8	49,937	119.2	2,147.9	460	293	0.6	0.2	0.1	14.9	0.1	2,246.3
NHDL636	GR	PMV	5.7	10	C	29	57.5	1,349	0.0	8.9	22	2	8.7	2.0	0.4	-0.2	0.0	1.3
NHDL641	GR	SK	7.4	440	C	3	0.4	29,350	0.7	7.4	388	4	1.3	0.2	0.1	16.7	0.0	10.7
NHDL642	SM	PMV	3.3	>2,000	C	11,688	1.2	130,739	745.3	301.9	1,226	3,482	1.6	443.7	0.1	7.8	5.1	31,904.8
NHDL648	MR	PMV	2.8	1,590	C	2,345	322.3	53,426	284.9	277.1	10,524	600	1.7	50.3	6.2	2.6	1.4	9,636.3
NHDL652	TU	EV	3.4	1,010	C	3,661	1.4	60,724	0.9	23.6	798	907	1.0	1.5	0.8	0.8	1.0	184.0
NHDL653	TU	EV	6.7	30	C	14	2.6	2,814	0.0	0.6	18	3	1.1	1.4	0.4	-0.2	0.0	-0.5
NHDL654	TU	EV	4.7	620	C	378	0.2	40,864	1.4	4.8	382	733	1.4	2.5	0.3	0.8	0.1	250.5
NHDL657	TU	EV	4.1	230	C	261	0.3	10,072	0.2	9.7	129	150	0.6	0.1	0.2	0.7	0.1	33.7
NHDL691	SF	EV	6.1	40	C	16	2.2	1,363	0.0	1.3	11	1	0.8	0.3	0.3	-0.1	0.0	1.8
NHDL706	MJ	PMV	8.7	10	C	23	27.0	1,564	0.1	3.4	0	2	2.4	0.2	0.3	-0.2	0.1	1.2
NHDL707	MJ	PMV	5.2	494	C	207	28.2	99,181	8.7	4,395.2	828	121	2.1	3.9	0.2	18.4	0.6	335.7
NHDL711	MJ	PMV	7.9	395	C	1	6.8	106,574	6.7	0.3	1,040	4	0.9	0.4	0.4	1.0	0.0	63.8
NHDL722	BD	VMS	8.9	66	C	29	0.7	11,732	0.0	2.3	110	1	1.2	-0.1	0.3	0.3	0.0	-0.5
NHDL723	BD	VMS	8.9	33	C	53	2.7	5,268	0.0	1.9	49	2	0.6	0.9	0.2	-0.2	0.0	0.7
NHDL724	BD	VMS	5.2	609	C	4	0.3	143,292	0.4	279.3	1,280	216	0.2	-0.1	0.0	46.1	0.0	19.1
NHDL727	BD	VMS	4.6	896	C	398	0.2	188,467	3.5	26,273.6	1,542	1,958	0.1	0.1	0.1	28.8	3.9	598.6
NHDL728	BD	VMS	3.5	760	C	9,000	14.6	191,607	0.9	7,688.4	2,197	712	0.1	1.9	0.7	12.9	0.3	364.1
NHDL732	ST	PMV	4.7	33	C	11	1.3	4,417	1.3	15.4	34	17	-0.1	14.9	1.1	0.3	0.0	166.8
NHDL738	BV	PMV	8.9	74	C	41	61.4	12,160	0.1	0.4	110	1	10.3	0.1	2.3	3.3	0.1	1.2
NHDL754*	ST	EV	4.8	1,410	C	669	0.4	559,855	0.8	2,424.8	4,828	671	-0.5	-1.0	0.5	9.1	0.5	91.4
NHDL757	ST	EV	6.3	800	C	617	0.5	157,902	2.6	7.5	1,090	378	0.4	13.0	0.4	0.3	0.2	99.8
NHDL769L	RO	PMV	6.8	65	C	115	41.2	7,885	0.1	7.2	76	3	1.2	0.7	3.4	-0.2	0.2	8.2
NHDL769W	RO	PMV	7.4	42	C	63	82.0	2,782	0.1	8.0	25	2	8.6	2.7	2.4	-0.2	0.6	3.3
NHDL772	RO	PMV	9.3	58	C	289	19.2	1,142	0.0	1.9	88	1	2.0	25.3	3.4	-0.2	0.1	1.0
NHDL775	RO	PMV	9.4	170	C	67	14.5	3,910	0.1	3.1	0	1	13.2	1.2	1.9	0.3	3.5	2.6
NHDL784	RO	PMV	7.7	9	C	131	137.0	210	0.1	5.1	128	6	0.6	15.8	3.9	-0.2	0.1	8.4
NHDL785	RO	PMV	3.7	131	C	799	0.5	2,995	4.7	46.4	18	50	0.1	715.5	0.1	0.4	1.0	504.6
NHDL801	RO	PMV	4.1	52	C	77	2.7	1,200	1.1	4.5	0	10	0.1	0.2	0.2	-0.2	3.2	41.6
NHDL802	RO	PMV	3.7	107	C	57	0.1	1,583	0.4	11.8	16	11	-0.1	1.5	0.0	-0.2	0.2	71.4
NHDL810	STm	SHG	9.5	35	C	19	39.1	4,342	0.0	-0.1	0	0	1.1	0.2	1.6	-0.2	0.1	33.6
NHDL821	BM	PC	3.5	198	C	513	0.4	1,081	2.3	30.0	232	17	-0.1	1.7	0.0	0.3	0.4	73.4
NHDL822	BM	PMV	3.5	90	C	18	1.7	-50	1.7	6.4	0	2	0.1	1,689.4	2.0	-0.2	0.0	13.5
NHDL843	HT	SHG	3.7	173	C	5,351	5.6	1,037	8.2	3,342.8	62	32	0.7	0.2	1.9	2.2	3.5	180.7
NHDL844	HT	SHG	3.8	110	C	844	1.2	563	0.2	9.8	285	3	0.1	0.6	5.5	0.7	0.2	17.4
NHDL854	HT	SHG	4.2	390	C	321	10.3	100,207	0.6	13.3	982	1,578	-0.1	3.6	0.7	2.4	0.3	122.6
NHHL434	IV	Hg	7.0	10	C	5	0.2	-25	0.0	0.3	2	0	0.4	0.2	0.0	-0.1	0.0	-0.3
NHHL684	MD	Fe	8.2	20	C	18	5.8	3,355	0.0	0.4	29	1	1.5	0.1	0.8	-0.2	0.0	-0.5
NHHL692	SF	EV	6.1	50	C	23	4.9	2,518	0.0	0.8	23	2	1.9	0.4	0.4	-0.1	0.0	0.5
NHL 479	BM	PMV	5.9	20	C	14	42.9	497	0.0	16.7	17	0	1.5	0.3	0.2	0.1	0.0	0.8
NHLC 472 *	BM	PMV	2.2	>2,000	C	1,252	101,871.7	570	1,074.9	6,947.8	469,550	14,089	459.9	1,891.0	729.7	54.5	55.1	108,871.4
NHLC 598 *	BD	VMS	3.9	>2,000	C	52,360	-3.0	157,785	253.3	612,258.8	2,336	50,967	7.9	-10.0	2.0	36.5	9.1	84,812.1
NHRL400	GO	SHG(?)	8.2	10	C	77	7.4	-50	0.0	0.5	9	1	1.6	0.2	1.1	-0.2	0.0	0.7
NHRL401	GO	SHG(?)	7.7	20	C	37	10.9	238	0.0	0.4	3	0	1.7	0.2	0.9	-0.1	0.0	-0.3
NHRL403	IP	PMV	9.1	40	C	88	61.5	4,493	0.1	1.1	26	0	3.7	1.6	9.2	0.3	0.0	1.1
NHRL407	SS	EV	7.1	30	C	11	0.7	96	0.0	0.4	4	1	0.6	0.1	0.1	-0.1	0.0	0.7
NHRL408	SS	EV	7.1	10	C	8	0.9	318	0.0	0.8	14	0	1.3	0.1	0.2	-0.2	0.0	-0.5
NHRL414	GC	EV	7.5	10	C	31	0.4	-50	0.0	0.2	6	1	3.1	0.1	0.2	-0.2	0.0	-0.5
NHRL418	GC	EV	5.4	40	C	8	0.0	2,474	0.3	2.7	20	169	0.8	0.2	0.0	0.3	0.0	40.3
NHRL476	BM	PMV	4.2	300	C	23	8.9	1,446	0.1	29.0	47	131	0.4	0.1	0.9	1.2	0.1	13.3
NHRL480	BM	PMV	7.7	10	C	56	7.0	681	0.0	6.3	8	1	7.8	0.3	0.8	-0.2	0.0	-0.5
NHRL601	BD	VMS	6.9	10	C	16	2.1	1,142	0.0	0.5	14	2	1.3	0.2	0.2	-0.2	0.0	-0.5
NHRL731	BD	VMS	9.1	61	C	37	2.9	5,699	0.0	13.8	29	0	0.6	0.2	1.1	0.4	0.0	-0.5
NHRL770	RO	PMV	8.3	12	C	226	24.2	516	0.0	1.6	53	1	2.9	21.0	4.8	0.3	0.1	-0.5
NHRL771	RO	PMV	8.0	31	C	36	6.5	3,706	0.0	0.3	0	0	0.7	1.4	1.1	-0.2	1.4	-0.5
NHRL809	STm	SHG	9.2	17	C	8	15.8	1,833	0.0	0.6	0	0	1.4	0.1	1.3	-0.2	0.0	-0.5
NHTL411	GC	EV	6.8	50	C	43	1.6	2,670	0.0	1.5	36	3	1.3	1.4	0.1	16.2	0.1	6.5
NHTL415	GC	EV	5.5	50	C	19	0.6	2,810	0.1	1.8	65	7	1.1	0.8	0.1	1.8	0.0	6.3
NHTL421	GC	EV	4.2	70	C	728	0.0	1,222	0.0	1.2	13	13	0.4	0.4	0.0	0.5	0.0	5.7
NHTL430	IV	Hg	7.0	10	C	5	0.5	-25	0.0	0.2	0	0	0.4	0.1	0.1	-0.1	0.0	-0.3
NHTL438	IV	Hg	9.0	20	C	15	0.6	840	0.0	0.8	6	0	0.4	0.1	0.0	-0.1	0.0	-0.3
NHTL486	HT	PMV	3.7	540	C	387	1.6	25,503	1.3	8.4	395	34	4.7	1.5	1.0	1.9	0.1	205.1
NHTL509	BW	BA	7.9	270	C	23	24.9	1,801	0.0	1.6	42	1	6.5	0.3	0.1	0.4	0.1	8.6
NHTL511	BW	Hg	8.5	10	C	18	1.5	69	0.0	0.3	7	0	0.5	0.1	0.0	-0.1	0.0	0.5
NHTL512	BT	PMV	3.8	1,460	C	1,204	140.3	45,377	105.6	10,828.4	1,361	1,448	1.3	0.4	1.6	14.3	0.5	1,585.4
NHTL519	BM	PMV	5.6	20	C	45	313.7	2,189	0.1	2.9	48	2	6.2	1.6	0.8	0.6	0.1	5.0
NHTL566	LW	PMV	5.7	190	C	3	1.8	4,013	0.2	0.5	48	0	3.1	0.2	6.6	2.7	0.0	2.0
NHTL596	TM	PMV	3.4	220	C	466	18.0	6,763	7.5	15.2	232	125	1.3	0.2	53.7	0.2	0.1	88.4
NHTL607	BT	Hg	6.4	70	C	40	28.8	7,929	0.0	1.1	44	1	2.1	0.1	1.2	-0.2	0.1	-0.5
NHTL618	NT	EV	5.5	460	C	7	34.9	13,373	0.0	0.3	167	2	0.6	0.1	3.7	18.1	0.0	0.7
NHTL631	NT	EV	3.7	170	C	42	23.8	4,287	0.0	3.4	37	17	0.3	0.1	5.4	0.8	0.0	9.6
NHTL646	MR	PMV	3.3	740	C	2,054	5.9	30,719	350.7	511.6	516	669	1.2	0.3	0.9	1.7	1.2	7,278.2
NHTL649	MR	PMV	3.1	930	C	1,023	10.0	43,304	83.6	234.3	2,046	116	1.0	2,164.0	13.2	2.0	0.6	2,645.2
NHTL701	TM	PMV	4.5	81	C	33	13.8	1,706	83.7	22.3	0	985	-0.1	0.2	11.7	-0.2	0.0	3,211.2
NHTL703	TM	PMV	4.4	53	C	19	9.6	1,982	39.9	11.0	5	106	-0.1	0.6	12.1	-0.2	0.0	1,080.0
NHTL704	TM	PMV	4.4	61	C	71	14.7	2,739	50.1	42.8	18	153	0.1	0.4	13.0	-0.2	0.1	1,405.5
NHTL713	MC	SK	8.2	74	C	22	4.0	16,579	0.5	0.1	201	2	96.6	0.2	0.6	-0.2	0.1	0.8
NHTL714	AW	GV	8.7	10	C	31	203.3	1,664	0.0	0.4	16	1	4.5	0.5	1.1	-0.2	0.0	-0.5
NHTL715	AW	GV	8.8	8	C	4	12.1	908	0.0	-0.1	0	10	1.2	0.2	0.9	0.4	0.0	3.0
NHTL726	BD	VMS	4.7	26	C	2	0.1	1,725	0.3	2,217.8	0	25	0.1	0.2	0.0	0.4	0.0	31.9
NHTL736	ST	PMV	6.0	158	C	1	4.6	31,933	1.3	2.0	301	2	5.1	12.5	76.5	2.6	0.0	11.2
NHTL739	BV	PMV	8.6	139	C	5	21.6	32,282	0.9	2.6	289	1	239.9	0.8	26.8	26.4	0.1	1.5
NHTL744	AS	Hg	8.3	496	C	83	119.4	43,964	0.2	1.1	382	0	17.7	0.4	125.5	83.2	0.1	1.3
NHTL746	AS	Hg	9.5	83	C	4	13.2	2,682	0.0	-0.1	23	0	0.7	0.7	100.3	0.7	0.0	0.6
NHTL747	AS	Hg	9.4	75	C	15	17.7	4,143	0.0	-0.1	35	0	0.6	5.7	301.9	-0.2	0.0	-0.5
NHTL759	ST	EV	3.7	1,141	C	3,732	2.8	279,377	0.3	62.2	2,530	310	0.1	0.2	0.1	1.7	0.2	49.6
NHTL761	ST	EV	7.3	143	C	19	145.5	24,686	0.2	0.8	158	4	54.6	0.3	42.4	57.6	0.1	0.7
NHTL770U	RO	PMV	8.3	12	C	1,429	33.5	1,769	0.2	25.9	824	23	0.2	382.7	4.8	-0.2	0.6	11.4
NHTL773	RO	PMV	9.6	49	C	58	14.8	3,589	0.1	1.6	0	0	4.7	1.4	5.8	-0.2	0.2	4.5
NHTL774	RO	PMV	9.5	41	C	127	17.3	5,006	0.0	0.2	0	0	0.7	1.5	3.2	-0.2	0.2	3.5
NHTL787	TU	PMV	4.5	1,286	C	9,576	7.8	263,394	825.9	73,724.7	2,948	21,568	0.9	2.0	2.7	26.8	97.8	20,934.8
NHTL791	TU	PMV	9.1	73	C	138	28.4	9,304	0.0	0.7	29	0	15.1	2.9	4.1	-0.2	0.3	1.0
NHTL798	RO	PMV	9.0	69	C	127	34.5	8,487	0.0	0.2	15	0	2.9	5.3	3.1	-0.2	0.2	1.2
NHTL799	RO	PMV	8.6	261	C	79	14.9	29,661	0.1	4.0	194	1	9.0	4.1	4.3	0.2	0.2	3.5
NHTL806	RO	PMV	9.7	29	C	27	22.5	5,195	0.0	-0.1	8	0	0.3	0.2	0.3	-0.2	0.1	-0.5
NHTL806U	RO	PMV	9.7	29	C	1,088	27.5	5,919	0.1	2.0	743	26	0.4	5.1	5.4	-0.2	0.7	44.1
NHTL808	RO	PMV	9.5	41	C	19	50.1	4,993	0.0	-0.1	0	0	1.0	0.6	2.6	-0.2	0.2	0.8
NHTL813	STm	SHG	9.7	61	C	24	56.9	3,451	0.0	0.6	0	1	4.5	0.3	2.0	1.4	0.2	0.9
NHTL842	HT	PMV	8.4	18	C	9	78.7	527	0.2	3.0	5	2	0.6	4.4	77.5	1.8	0.0	5.7
NHTL853	HT	PMV	4.0	80	C	30	0.8	543	0.2	2.7	102	10	-0.1	1,558.0	5.9	1.9	0.0	17.2
Field No.	**Dist**	**Deptype**	**24-hr pH**	**24-hr cond (uS/cm)**	**Analyst**	**Al (ug/L)**	**As (ug/L)**	**Ca (mg/L)**	**Cd (ug/L)**	**Cu (ug/L)**	**Fe (ug/L)**	**Mn (ug/L)**	**Mo (ug/L)**	**Pb (ug/L)**	**Sb (ug/L)**	**Se (ug/L)**	**U (ug/L)**	**Zn (ug/L)**
NNDL110	LV	PMV	4.0	1,336	U	230	5.5	190	330.0	240.0	1,100	25,000	0.5	210.0	10.0	0.6	0.2	37,000.0
NNDL111	LV	PMV	4.6	1,662	U	68	13.0	170	880.0	230.0	2,100	28,000	1.3	250.0	18.0	3.0	0.1	75,000.0
NNDL925	GF	AS	2.6	1,240	U	23,000	13.0	15	7.0	340.0	390	1,000	0.3	7.4	0.3	1.8	3.2	770.0
NNDL930	GF	AS	2.6	1,463	U	32,000	2.8	120	34.0	9,300.0	13,000	1,100	0.3	6.2	3.0	4.8	10.0	3,400.0
NNDL971	EU	PMV	7.8	146	U	42	10.0	16	0.1	<0.5	44	1	0.5	0.2	8.3	< 0.3	< 0.005	0.6
NNSL129	BM	SS	6.7	1,772	U	750	20.0	200	77.0	450.0	1,800	200	0.4	3.2	0.7	4.2	0.2	590.0
NNTL103a	PT	PMV	7.7	228	U	440	420.0	25	0.2	6.0	1,000	42	3.8	18.0	16.0	1.6	0.2	20.0
NNTL103b	PT	PMV	5.3	102	U	170	220.0	34	0.1	4.0	300	13	5.9	4.6	14.0	< 0.3	0.1	5.0
NNTL105	LV	PMV	6.5	173	U	<2	<0.4	18	1,100.0	3.0	67	1,800	0.1	69.0	1.3	1.4	< 0.005	26,000.0
NNTL106	LV	PMV	6.3	164	U	180	12.0	16	0.9	5.0	300	65	6.9	35.0	10.0	6.3	0.0	150.0
NNTL113	LV	PMV	7.1	113	U	40	6.9	16	52.0	36.0	170	37	0.6	130.0	35.0	0.4	0.0	970.0
NNTL906	PO	PMV	2.7	1,761	U	4,300	5.2	100	370.0	210.0	3,900	97,000	0.2	64.0	0.5	< 0.3	2.4	31,000.0
NNTL910	PO	PMV	7.4	726	U	190	62.0	32	0.7	12.0	1,900	630	0.4	64.0	0.7	1.9	0.1	62.0
NNTL912	PO	PMV	2.3	1,319	U	3,700	340.0	23	2.0	200.0	110,000	1,100	0.4	3,700.0	0.5	< 0.3	0.6	1,200.0
NNTL919	TY	PMV	2.5	1,082	U	2,700	880.0	130	34.0	38.0	29,000	1,100	0.2	23.0	0.9	0.4	0.8	3,300.0
NNTL926	GF	AS	2.2	3,080	U	3,400	5,300.0	180	130.0	120.0	180,000	3,800	0.7	650.0	3.2	0.9	1.9	12,000.0
NNTL928	GF	AS	2.8	681	U	26,000	2.8	52	11.0	3,000.0	1,800	300	0.3	2.9	3.5	14.0	3.5	2,100.0
NNTL931	GF	AS	2.1	1,847	U	63,000	67.0	8	16.0	8,500.0	96,000	460	0.2	2.8	0.4	9.0	4.2	680.0
NNTL937	CD	PMV(?)	2.1	1,468	U	200	26.0	15	0.2	59.0	490	220	190.0	41.0	13.0	100.0	2.0	150.0
NNTL940	CD	PMV(?)	6.5	1,884	U	38	8.0	230	10.0	3.0	400	16	1.5	170.0	11.0	35.0	0.0	20.0
NNTL946	CD	PMV(?)	7.3	231	U	24	100.0	25	0.2	2.0	180	56	7.6	26.0	10.0	3.7	0.0	28.0
NNTL948	TO	EV	5.7	182	U	210	4.6	15	1.1	9.0	260	130	81.0	25.0	17.0	20.0	0.0	100.0
NNTL951	TO	EV	2.6	808	U	150	3.0	18	300.0	350.0	1,100	5,100	0.4	160.0	4.6	0.6	0.3	33,000.0
NNTL955	TO	EV	8.4	251	U	450	42.0	29	0.4	30.0	670	100	7.0	84.0	18.0	73.0	0.2	300.0
NNTL962	MH	SHG	6.4	762	U	88	2,100.0	130	0.2	1.0	260	9	22.0	2.2	1,700.0	< 0.3	0.1	5.0
NNTL967	NU	SHG	5.5	221	U	110	340.0	25	0.1	2.0	410	8	43.0	4.2	21.0	3.0	0.4	10.0
NNTL978	MH	PMV	7.4	172	U	2,000	8.7	18	3.8	49.0	4,300	230	3.7	89.0	4.7	2.1	0.3	540.0
NNTL979	MH	PMV	9.8	308	U	2,100	0.6	4	3.6	41.0	3,600	110	7.9	15.0	0.3	0.6	0.5	160.0
NNTL990	MR	PMV	3.0	381	U	160	38.0	37	3.0	27.0	1,900	17	0.7	140.0	7.4	< 0.3	0.1	160.0