

NEWS RELEASE

Green Bridge Metals Intersects 195.0 Metres Grading 0.25% Cu and 10.18% TiO₂ at Titac South, Minnesota; Step-Out Hole Confirms Mineralization at Previously Untested Geophysical Target

Vancouver, British Columbia, Canada, – September 10, 2026 – Green Bridge Metals Corporation (CSE: **GRBM**, OTCQB: **GBMCF**, FWB: **J48**, WKN: **A3EW4S**) (“**Green Bridge**” or the “**Company**”) is pleased to report the final assay results from its Phase 1 diamond drill program at the Titac Project, located within the Company's South Contact Zone Project in northeastern Minnesota, U.S.A. (Figure 1).

Highlights

- At Titac South, drill hole TS26-004a intersected 195.0m grading 0.25% Cu and 10.18% TiO₂, including 62.0m grading 0.29% Cu and 10.54% TiO₂. The core hole transected the southwest portion of the mineralized zone from southeast to northwest and confirmed the existing mineralization.
- Final assay results received for all remaining holes from the six-hole Phase 1 Titac South program.
- Exploratory step-out hole TS26-007, testing a previously untested geophysical target, returned 12.0 m @ 0.20% Cu, 8.33% TiO₂, 0.15% V₂O₅, intersecting mineralization associated with the geophysical anomaly.
- Results support the effectiveness of 3D VTEM inversion modelling as a targeting tool for Oxide Ultramafic Intrusions on the property, with 5 of the 8 identified targets remaining untested and available for future drill programs (Figure 3).
- All six Phase 1 holes intersected sulphide mineralization, consistent with the geological model (see News release dated May 27, 2026).
- Phase 1 results have increased the Company's confidence in the Titac South geological model and have supported the Company's decision to accelerate its Phase 2 drilling program. Phase 2 is designed to advance Titac by targeting the inclusion of copper and expansion of the existing resource at Titac North, and, together with ongoing metallurgical test work, supporting a scoping study by the end of 2027.

Assay results have now been received for the remaining three holes of the six-hole Phase 1 program at Titac South. These results include an exploratory step-out drill hole that tested a previously untested geophysical anomaly identified through 3D VTEM inversion modelling. The step-out hole intersected copper and titanium dioxide mineralization associated with Oxide Ultramafic Intrusion (“OUI”) host rock, validating the targeting approach and supporting follow-up exploration for possible additional mineralized zones at the Company's other targets on the Titac property. To date, 3 of the 8 geophysical (OUI) targets identified on the property have been drill-tested, leaving 5 targets untested and available for future exploration (Figure 2; Appendix 1).

David Suda, President and Chief Executive Officer, commented: "The final assay results from our six-hole Phase 1 program at Titac South provide further confidence in our geological interpretation of the system, and show copper consistently occurring alongside titanium in the mineralization. Equally significant is our step-out hole, which successfully intersected copper and titanium mineralization at a previously untested geophysical target, validating

our 3D VTEM inversion model as an effective tool for identifying new mineralized zones, with five additional targets across the property now available for follow-up drilling. Given Phase 1 results, we are accelerating Phase 2 well ahead of the previously planned 2027 program. Our Phase 2 goal is to bring copper into our existing titanium resource and expand it through additional drilling at Titac North. Details of the Phase 2 program will be announced shortly."

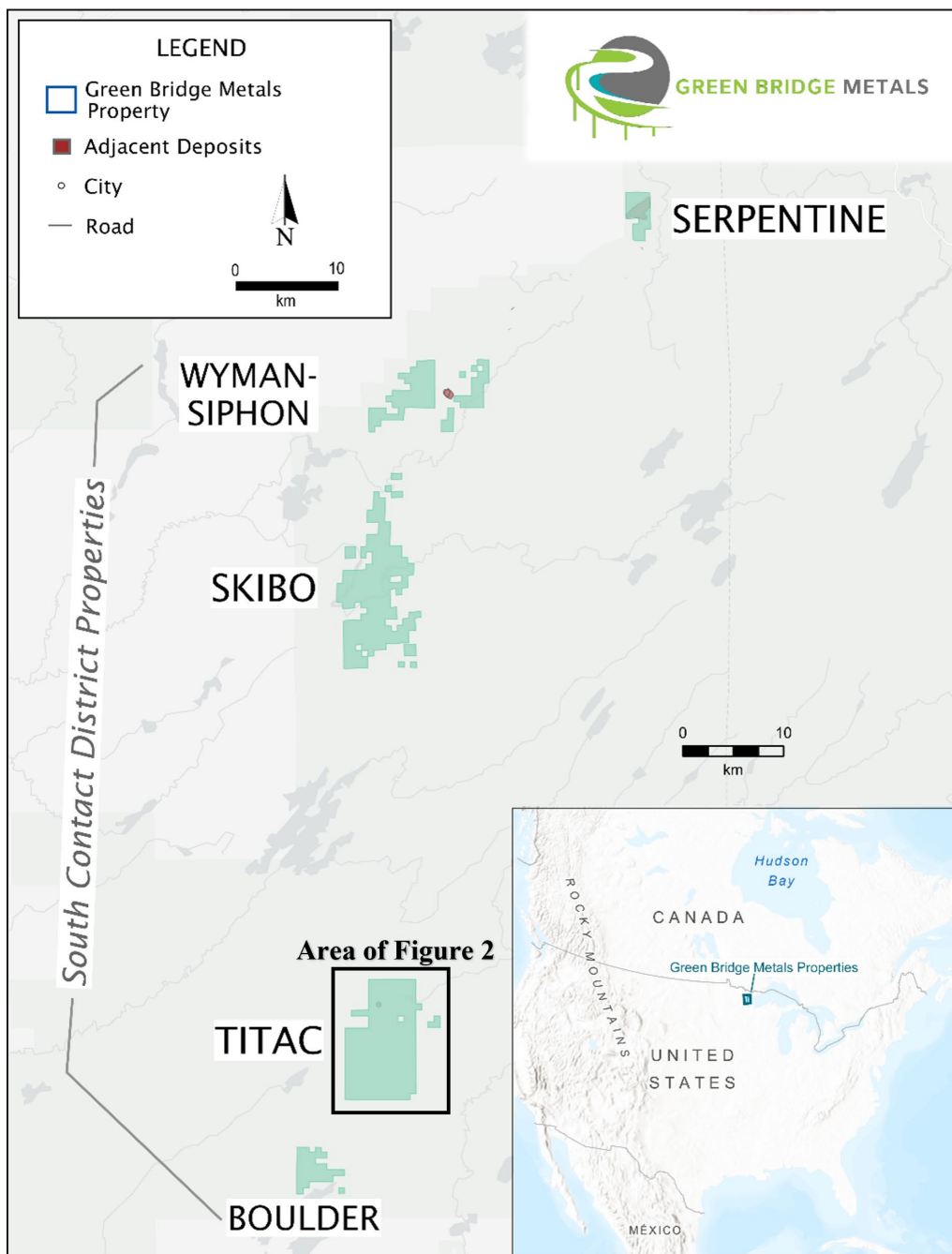


Figure 1: Map of the South Contact Zone Project showing Titac property at the southern end.

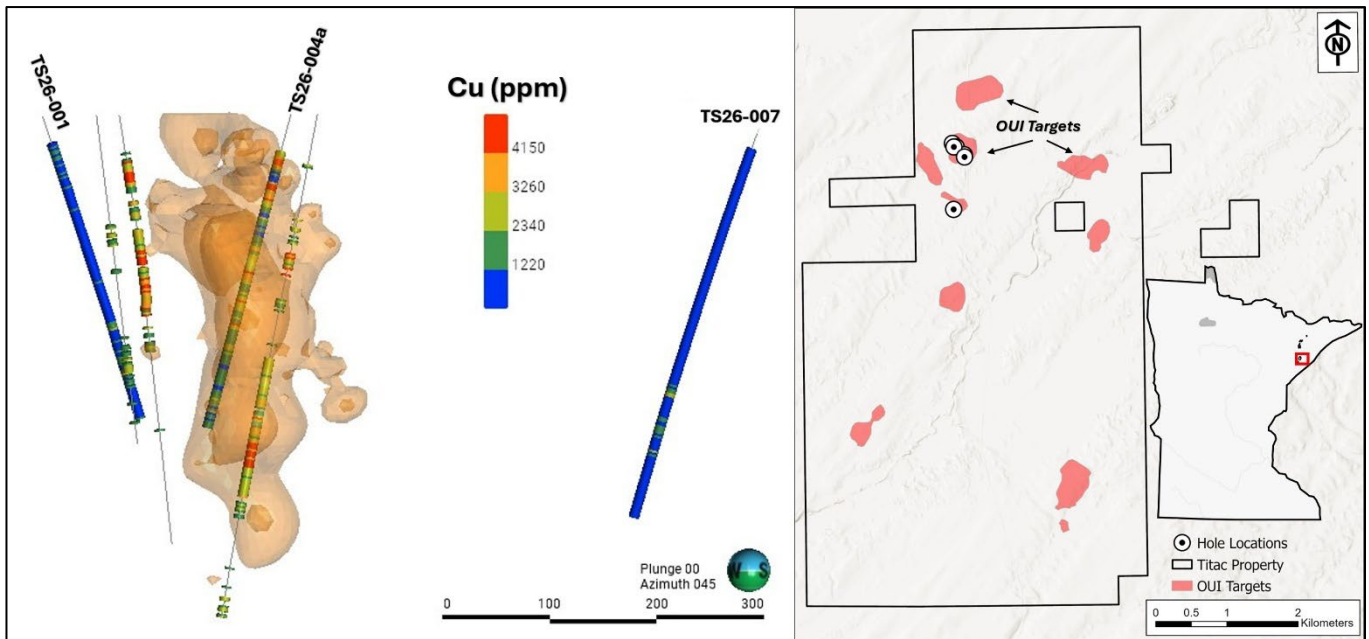


Figure 2: Map of the Titac property showing the geophysical targets (red polygons), and recent drill program on the right. On the left is the modelled Cu (0.27% cutoff) looking northeast. Results from the recent assays are labelled with bold traces, while drill results from earlier in the 2026 program are shown as narrower lines.

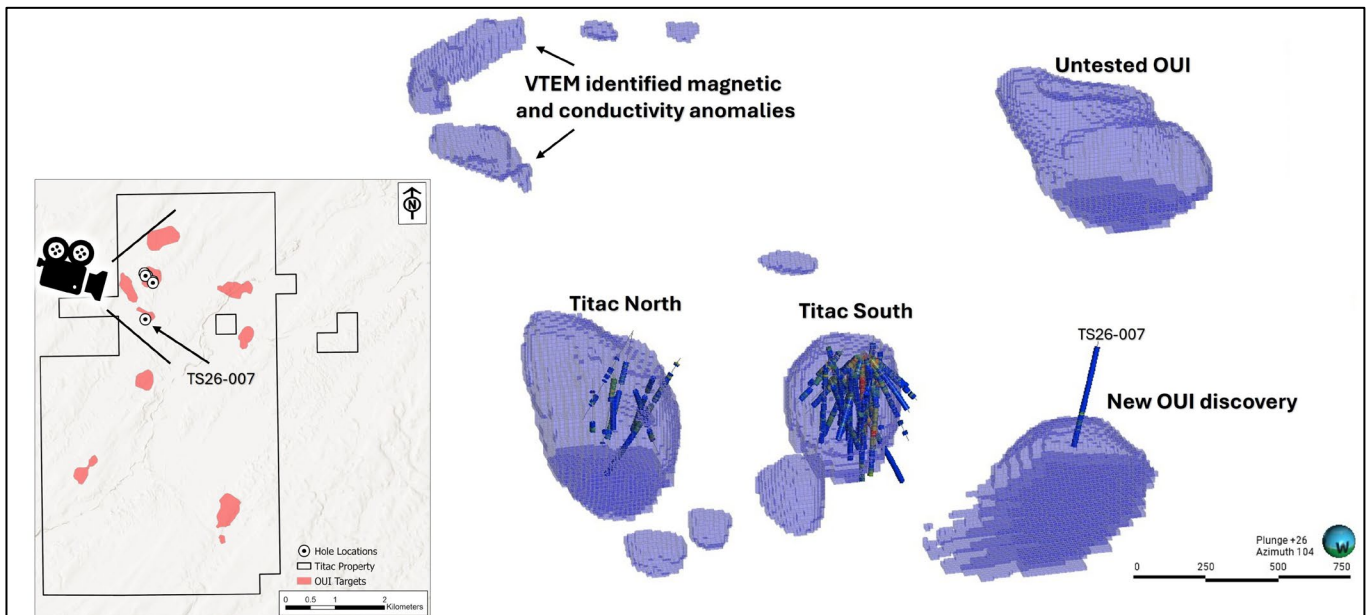


Figure 3: Image (viewing east-southeast) showing the regional 3D VTEM Inversion model with current and historic drill holes. Titac North, Titac South, the OUI mineralization intersected in drillhole TS26-007, and an untested OUI to the SE are annotated around the blue OUI shapes identified through inversion modeling from the 2025 VTEM survey at Titac.

Technical Overview The Titac property forms part of the Company's South Contact Zone Project in the Duluth Complex. Titac South hosts an inferred mineral resource estimate of 46.6 million tonnes grading 15% TiO_2 (see the National Instrument 43-101 ("NI 43-101") technical report entitled "Technical Report and Mineral Resource Estimate for the South Contact Zone Project, St. Louis County, Minnesota, USA" with an effective date of September 18, 2024, as available under the Company's profile at www.sedarplus.ca).

Inferred mineral resources have a high degree of uncertainty as to their existence and as to whether they can be mined economically. It cannot be assumed that all or any part of an inferred mineral resource will ever be upgraded to a higher category. Mineral resources that are not mineral reserves do not have demonstrated economic viability.

The Phase 1 program was designed to evaluate copper distribution within the known titanium resource at Titac South and to test the predictive value of 3D VTEM inversion modelling. The step-out hole targeted one of several previously unrecognized anomalies that exhibit coincident magnetic and conductive responses consistent with known mineralized OUIs.

Significant Assay Results – Titac South

Assay results from the remaining three holes are summarized in Table 1 below. Results from the first three holes (TS26-002a, TS26-003 and TS26-005) were previously reported on May 27, 2026 (See Company News Release Dated May 27, 2026). All reported intervals are downhole lengths. True widths cannot currently be determined with confidence because of the irregular geometry of the mineralized zones.

Table 1. Titac South 2026 Drill Program Significant Intercepts

Hole ID	From (m)	To (m)	Interval (m)	Cu (%)	TiO ₂ (%)	V ₂ O ₅ (%)	PGE (ppb)
TS26-001	26.2	299.0	272.8	0.08	4.53	1.34	14.1
	26.2	61.0	34.8	0.13	5.89	0.06	15.0
	203.0	273.0	70.0	0.14	7.54	0.09	18.7
	Including	203.0	211.0	8.0	0.25	11.23	20.8
Including	237.0	257.0	20.0	0.19	6.17	0.08	21.5
TS26-004a	35.0	302.0	267.0	0.23	10.28	0.10	22.1
	35.0	59.0	24.0	0.32	10.92	0.11	107.0
	65.0	261.0	195.0	0.25	10.18	0.09	13.9
	Including	127.0	189.0	62.0	0.29	10.54	13.9
	271.0	291.0	20.0	0.18	12.55	0.14	11.4
TS26-007	20.0	382.0	362.0	0.06	3.40	0.06	12.6
	234.0	244.0	10.0	0.10	5.92	0.16	9.6
	252.0	264.0	12.0	0.20	8.33	0.15	17.7
	284.0	300.0	16.0	0.17	6.19	0.10	23.2

**For each hole, the first row (shaded, aligned with the drill hole ID) reports the calculated interval for the entire hole.*

**Full table of results including collar locations, azimuth, dip, and total depth available in Appendix 1.*

Quality Assurance and Quality Control

Green Bridge Metals exploration samples were collected in accordance with industry standards and best practices. All samples were submitted to Activation Laboratories Ltd. in Thunder Bay, Ontario, for geochemical analysis. Analytical methods included fire assay with ICP-OES analysis for gold and platinum group elements, sodium peroxide fusion with ICP-OES analysis for trace elements, and lithium metaborate fused-disc XRF analysis for major element composition. Activation Laboratories Ltd. is independent of the Company.

For historical assay information, and for a further discussion of the Company's QA/QC, data verification, analytical and testing procedures, readers should refer to the "Technical Report and Mineral Resource Estimate for the South Contact Zone Project, St. Louis County, Minnesota, USA" with an effective date of September 18, 2024, prepared by independent Qualified Persons (as defined in NI 43-101) Michael B. Dufresne (P.Geol., P.Geol.), Andrew J. Turner

(P.Geol., P.Geo.), Fallon T. Clarke (P.Geo.) and Christian Bohm (P.Geo.), a copy of which may be obtained under the Company's profile at www.sedarplus.ca

Lengths reported in this news release are drill intersections and not necessarily true widths. The locations and distances shown on maps are approximate. Geological interpretations in this news release are those of the Company.

Qualified Person

The scientific and technical information contained in this news release has been reviewed and approved by George Hudak, Chief Geologist of Green Bridge Metals Corporation, who is a Qualified Person as defined by NI 43-101.

About Green Bridge Metals

Green Bridge Metals Corporation is a North American mineral exploration company focused on the discovery and development of critical mineral assets in tier-one jurisdictions. The Company's South Contact Zone Project in Minnesota hosts titanium-copper-vanadium mineralization within the Duluth Complex. The Company is committed to responsible exploration practices and the development of domestic supply chains for the minerals essential to the clean energy transition and national security.

On Behalf of Green Bridge Metals Corporation

David Suda, President and Chief Executive Officer

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Forward-Looking Information.

Certain statements and information in this news release constitute "forward-looking information" within the meaning of applicable Canadian securities laws (collectively, "forward-looking information"). Forward-looking information is based on expectations, estimates and projections as at the date of this news release and is generally identifiable by words such as "anticipates", "believes", "expects", "intends", "plans", "targets", "may", "will", "could", "should", "potential" and similar expressions, or statements that certain actions, events or results "will", "may" or "could" occur or be achieved. Forward-looking information in this news release includes statements regarding: the interpretation and significance of the Phase 1 assay results and geophysical anomalies; the scale, continuity and copper distribution of the Titac mineralized system; the effectiveness of 3D VTEM inversion modelling as a targeting tool; the existence, location and prospectivity of untested targets and the potential to identify additional mineralized zones; the acceleration, timing, design, scope and objectives of Phase 2 drilling and the timing of any related announcement; the potential inclusion of copper in a future updated mineral resource estimate; the potential expansion or upgrading of the existing mineral resource, including through drilling at Titac North; the timing, scope and results of future exploration, drilling, modelling and metallurgical test work; and the Company's evaluation, preparation and targeted completion by the end of 2027 of a potential scoping-level study.

Forward-looking information is based on management's reasonable assumptions, estimates, analyses and opinions

as of the date hereof, including assumptions regarding: the accuracy and reliability of assay results, sampling and analytical data and the Company's geological and geophysical interpretations; the continuity and geometry of mineralization; the ability of 3D VTEM inversion modelling to identify prospective drill targets; the availability of equipment, personnel, contractors, supplies and services on acceptable terms; the Company's ability to obtain required permits, authorizations and land access in a timely manner; the availability of financing on acceptable terms; commodity prices, foreign exchange rates and market conditions; the results and timing of future drilling, modelling and metallurgical test work; and the absence of material adverse changes affecting the Company or the Titac Project. While the Company considers these assumptions reasonable as of the date of this news release, they may prove to be incorrect.

Forward-looking information is inherently subject to known and unknown risks, uncertainties and other factors that may cause actual results, performance or achievements to differ materially from those expressed or implied by such forward-looking information. These risks and uncertainties include, among others: the speculative nature of mineral exploration and development; the possibility that future drilling will not confirm the Company's geological or geophysical interpretations, the continuity or grades of mineralization, or the prospectivity of untested targets; uncertainty in the estimation of mineral resources, including the risk that further work will not support the inclusion of copper in, or an expansion or upgrade of, a future mineral resource estimate; the inability to determine true widths at this stage; variations in assay results, geological interpretation and metallurgical performance; the risk that exploration, drilling, modelling, test work or a scoping-level study may be delayed, modified, suspended or not completed; the availability and cost of financing, equipment, labour and services; permitting, environmental, land access, community relations and regulatory risks; changes in commodity prices, foreign exchange rates, capital and operating costs or market conditions; title and tenure risks; environmental hazards, accidents, weather and other operational risks; changes in applicable laws and policies; and the other risks disclosed in the Company's public filings. Mineral exploration involves substantial risk, and there can be no assurance that ongoing or future work will result in the discovery of a mineral deposit, the delineation or expansion of a mineral resource, the conversion of an inferred mineral resource to a higher category, the definition of a mineral reserve or the development of a mine.

Although the Company has attempted to identify important factors that could cause actual results to differ materially, there may be other factors that cause results not to be as anticipated, estimated or intended. Readers are cautioned not to place undue reliance on forward-looking information. The forward-looking information contained in this news release is provided as of the date hereof, and the Company disclaims any intention or obligation to update or revise such information, whether as a result of new information, future events or otherwise, except as required by applicable securities laws.

The Canadian Securities Exchange has not reviewed and does not accept responsibility for the adequacy or accuracy of this news release.

Appendix 1: Titac South 2026 Drill Program Interval Results

Hole number	From (m)	To (m)	Cu ppm	TiO2 ppm	V2O5 ppm	PGE ppb
TS26-007	20	22	350	23500	820	7
TS26-007	22	24	580	40600	1180	6
TS26-007	24	26	630	52100	1080	8
TS26-007	26	28	650	55300	1010	8
TS26-007	28	30	610	51000	920	8
TS26-007	30	32	620	49600	820	10
TS26-007	32	34	690	47800	810	12.5
TS26-007	34	36	570	41200	770	13.5
TS26-007	36	38	790	38400	910	18.5
TS26-007	38	40	480	22300	770	16.5
TS26-007	40	42	170	6800	120	6
TS26-007	42	44	510	40800	940	9
TS26-007	44	46	520	34600	790	11.5
TS26-007	46	48	550	34300	780	8
TS26-007	48	50	580	33600	790	10
TS26-007	50	52	550	35500	690	10
TS26-007	52	54	340	33800	660	8
TS26-007	54	56	330	35500	590	6
TS26-007	56	58	300	34600	680	6
TS26-007	58	60	270	23600	500	6
TS26-007	60	62	310	27600	610	6
TS26-007	62	64	300	20900	580	6
TS26-007	64	66	380	20300	490	6
TS26-007	66	68	350	27000	550	6
TS26-007	68	70	240	22800	510	6
TS26-007	70	72	270	27800	530	6
TS26-007	72	74	390	40700	830	6
TS26-007	74	76	400	39200	850	6
TS26-007	76	78	420	40000	830	6
TS26-007	78	80	400	42200	700	8
TS26-007	80	82	460	50700	770	8
TS26-007	82	84	480	49200	830	7
TS26-007	84	86	470	38900	660	8
TS26-007	86	88	410	46700	740	9
TS26-007	88	90	370	53000	800	6
TS26-007	90	92	270	36500	570	6
TS26-007	92	94	310	39400	600	6
TS26-007	94	96	400	41500	580	9
TS26-007	96	98	410	45300	650	8
TS26-007	98	100	540	40300	590	11

TS26-007	100	102	510	34500	550	18.5
TS26-007	102	104	310	22800	430	16
TS26-007	104	106	270	14000	280	6
TS26-007	106	108	390	36700	570	7
TS26-007	108	110	290	16100	290	8.5
TS26-007	110	112	400	30100	490	7
TS26-007	112	114	560	49800	740	9
TS26-007	114	116	550	39300	540	11.5
TS26-007	116	118	360	25700	370	8
TS26-007	118	120	390	25200	380	8
TS26-007	120	122	660	47500	630	11
TS26-007	122	124	740	46200	520	14
TS26-007	124	126	690	47800	560	16
TS26-007	126	128	660	30000	500	26
TS26-007	128	130	360	14600	360	23
TS26-007	130	132	280	11400	260	6
TS26-007	132	134	510	13800	410	35
TS26-007	134	136	360	34300	520	10.5
TS26-007	136	138	300	48900	700	6
TS26-007	138	140	250	39700	590	6
TS26-007	140	142	310	45000	620	7
TS26-007	142	144	380	39200	480	8
TS26-007	144	146	350	40800	510	7
TS26-007	146	148	380	36400	500	10.5
TS26-007	148	150	430	35400	410	9
TS26-007	150	152	430	32700	390	9
TS26-007	152	154	450	41400	480	10
TS26-007	154	156	460	38700	550	10
TS26-007	156	158	580	48100	620	16.5
TS26-007	158	160	510	27700	430	21
TS26-007	160	162	370	15100	310	16
TS26-007	162	164	360	16200	400	19
TS26-007	164	166	420	29000	460	24
TS26-007	166	168	340	20300	380	16
TS26-007	168	170	440	29900	460	22
TS26-007	170	172	350	28700	510	8
TS26-007	172	174	410	32600	500	9
TS26-007	174	176	510	56000	720	11
TS26-007	176	178	530	45700	680	10
TS26-007	178	180	710	42500	720	13
TS26-007	180	182	510	32600	510	10
TS26-007	182	184	380	23500	480	9
TS26-007	184	186	490	17100	570	13.5

TS26-007	186	188	560	18800	570	18.5
TS26-007	188	190	620	18600	580	22.5
TS26-007	190	192	620	14400	440	28.5
TS26-007	192	194	670	14800	360	52
TS26-007	194	196	540	12900	400	105
TS26-007	196	198	480	12900	490	81
TS26-007	198	200	560	15200	610	78
TS26-007	200	202	370	11500	380	71
TS26-007	202	204	350	12500	370	44
TS26-007	204	206	260	14400	460	6
TS26-007	206	208	220	13200	340	13.5
TS26-007	208	210	370	14600	320	6
TS26-007	210	212	230	15700	260	9
TS26-007	212	214	280	16400	240	6
TS26-007	214	216	320	16600	280	12
TS26-007	216	218	320	17300	310	6
TS26-007	218	220	290	15000	340	8
TS26-007	220	222	330	15200	320	8
TS26-007	222	224	330	13600	200	6
TS26-007	224	226	240	13300	170	6
TS26-007	226	228	250	12100	150	6
TS26-007	228	230	230	15200	200	6
TS26-007	230	232	300	11700	180	9.5
TS26-007	232	234	850	48100	690	12.5
TS26-007	234	236	1160	66900	1470	11
TS26-007	236	238	1150	51800	1550	11
TS26-007	238	240	950	63100	2530	10
TS26-007	240	242	680	37400	680	6
TS26-007	242	244	1190	76700	1960	10
TS26-007	244	246	230	48800	1460	8
TS26-007	246	248	190	56600	1530	9
TS26-007	248	250	300	64600	1650	8
TS26-007	250	252	480	69500	2040	7
TS26-007	252	254	1590	76300	1970	11
TS26-007	254	256	910	71300	1760	9
TS26-007	256	258	1800	68100	1750	19
TS26-007	258	260	1630	85500	1320	12
TS26-007	260	262	3250	101000	1190	33.5
TS26-007	262	264	2760	97500	1280	21.5
TS26-007	264	266	290	39700	540	6
TS26-007	266	268	300	24800	290	6
TS26-007	268	270	430	42200	540	6
TS26-007	270	272	840	63000	900	10

TS26-007	272	274	1110	73100	960	7
TS26-007	274	276	290	32000	400	6
TS26-007	276	278	350	38200	490	6
TS26-007	278	280	490	48800	680	7
TS26-007	280	282	950	75400	910	19
TS26-007	282	284	1110	95500	1130	8
TS26-007	284	286	1910	92700	1500	8
TS26-007	286	288	2080	74600	1300	11
TS26-007	288	290	1180	74800	1100	9
TS26-007	290	292	1070	55800	970	6
TS26-007	292	294	2020	68200	920	16.5
TS26-007	294	296	2120	47700	620	41
TS26-007	296	298	1340	41700	560	51
TS26-007	298	300	1770	39900	590	43
TS26-007	300	302	690	36300	420	20
TS26-007	302	304	1600	56800	690	16.5
TS26-007	304	306	1180	49600	560	11
TS26-007	306	308	810	19800	250	10
TS26-007	308	310	270	23500	300	6
TS26-007	310	312	680	39100	650	6
TS26-007	312	314	230	20700	360	6
TS26-007	314	316	310	28100	540	6
TS26-007	316	318	3190	61300	680	23
TS26-007	318	320	300	25300	470	6
TS26-007	320	322	1450	42100	560	13
TS26-007	322	324	1080	22800	310	11.5
TS26-007	324	326	930	33400	480	8
TS26-007	326	328	180	10900	180	6
TS26-007	328	330	190	12500	230	6
TS26-007	330	332	540	12400	200	7
TS26-007	332	334	280	14100	310	6
TS26-007	334	336	270	7600	140	6
TS26-007	336	338	170	8300	150	6
TS26-007	338	340	180	12500	210	6
TS26-007	340	342	190	15600	290	6
TS26-007	342	344	270	16200	290	6
TS26-007	344	346	370	18200	280	7
TS26-007	346	348	340	13900	240	6
TS26-007	348	350	100	11800	190	6
TS26-007	350	352	330	15200	210	10
TS26-007	352	354	250	19200	350	6
TS26-007	354	356	160	13700	210	6
TS26-007	356	358	100	12600	200	6

TS26-007	358	360	150	13600	190	8
TS26-007	360	362	190	13600	200	9
TS26-007	362	364	310	13200	190	6
TS26-007	364	366	170	11200	170	6
TS26-007	366	368	180	17700	300	6
TS26-007	368	370	160	11700	180	6
TS26-007	370	372	170	13100	200	8
TS26-007	372	374	160	9700	140	8
TS26-007	374	376	260	11000	140	8
TS26-007	376	378	150	11600	170	12
TS26-007	378	380	120	9600	140	8
TS26-007	380	382	110	11500	170	6
TS26-004a	35	37	2800	109000	1070	95
TS26-004a	37	39	2590	102000	990	90
TS26-004a	39	41	3390	110000	1140	116
TS26-004a	41	43	3790	126000	1130	109
TS26-004a	43	45	4990	122000	1180	98
TS26-004a	45	47	4950	129000	900	104
TS26-004a	47	49	4190	115000	1050	111
TS26-004a	49	51	3510	124000	1120	108
TS26-004a	51	53	2790	104000	980	99
TS26-004a	53	55	1490	111000	940	159
TS26-004a	55	57	1150	97800	1050	84
TS26-004a	57	59	2270	61000	1230	106
TS26-004a	59	61	770	47200	1250	37
TS26-004a	61	63	590	49400	2030	41
TS26-004a	63	65	500	52100	920	37
TS26-004a	65	67	2620	101000	820	59
TS26-004a	67	69	5270	150000	1080	51
TS26-004a	69	71	4930	159000	1080	43
TS26-004a	71	73	6010	118000	900	56
TS26-004a	73	75	3300	114000	810	28
TS26-004a	75	77	3750	133000	1080	26
TS26-004a	77	79	3850	132000	960	21.5
TS26-004a	79	81	3570	127000	940	20.5
TS26-004a	81	83	4650	196000	1290	25.5
TS26-004a	83	85	3080	162000	1230	26
TS26-004a	85	87	2960	144000	1150	46
TS26-004a	87	89	3260	139000	1150	52
TS26-004a	89	91	2290	64500	610	14.5
TS26-004a	91	93	1460	54400	540	6
TS26-004a	93	95	1660	31300	290	6
TS26-004a	95	97	1100	36200	300	6

TS26-004a	97	99	1060	32400	300	6
TS26-004a	99	101	2750	40000	350	8
TS26-004a	101	103	1590	25900	230	6
TS26-004a	103	105	1420	29000	300	6
TS26-004a	105	107	2190	43500	440	18.5
TS26-004a	107	109	860	25100	330	6
TS26-004a	109	111	1670	54700	540	8
TS26-004a	111	113	1340	40500	510	6
TS26-004a	113	115	1130	41700	470	6
TS26-004a	115	117	1020	44700	520	8
TS26-004a	117	119	1680	48600	740	10
TS26-004a	119	121	2120	48400	670	9
TS26-004a	121	123	2140	38900	520	8
TS26-004a	123	125	1360	28800	440	6
TS26-004a	125	127	2410	55900	590	12.5
TS26-004a	127	129	3250	178000	1270	18
TS26-004a	129	131	3790	127000	1120	25
TS26-004a	131	133	1300	28400	440	6
TS26-004a	133	135	1860	25900	290	6
TS26-004a	135	137	2830	58600	520	13
TS26-004a	137	139	2640	84900	680	13
TS26-004a	139	141	2900	86800	760	14
TS26-004a	141	143	2680	97300	810	11
TS26-004a	143	145	2650	96900	830	13
TS26-004a	145	147	2730	101000	880	12
TS26-004a	147	149	3440	77800	640	17
TS26-004a	149	151	3210	69200	630	12
TS26-004a	151	153	4370	132000	1030	24
TS26-004a	153	155	3840	132000	1080	17
TS26-004a	155	157	3610	165000	1320	17.5
TS26-004a	157	159	3960	115000	930	20
TS26-004a	159	161	2670	93200	890	16.5
TS26-004a	161	163	3350	114000	1010	16
TS26-004a	163	165	2490	115000	1010	10
TS26-004a	165	167	1670	100000	940	9
TS26-004a	167	169	1330	93600	860	7
TS26-004a	169	171	1760	104000	900	10
TS26-004a	171	173	3020	94300	930	8
TS26-004a	173	175	2050	96000	930	11.5
TS26-004a	175	177	3410	133000	1120	19
TS26-004a	177	179	3140	129000	1120	20
TS26-004a	179	181	4200	119000	1130	23
TS26-004a	181	183	2690	108000	1000	9

TS26-004a	183	185	2840	124000	1030	11
TS26-004a	185	187	3050	123000	1030	11
TS26-004a	187	189	2700	146000	1200	11
TS26-004a	189	191	1550	100000	930	6
TS26-004a	191	193	1560	116000	1060	7
TS26-004a	193	195	1960	118000	1030	8
TS26-004a	195	197	2610	130000	1170	12
TS26-004a	197	199	1990	105000	990	9
TS26-004a	199	201	2300	110000	1000	10
TS26-004a	201	203	4160	117000	1010	13
TS26-004a	203	205	3460	111000	1000	11
TS26-004a	205	207	3190	112000	950	11
TS26-004a	207	209	1970	105000	1010	9
TS26-004a	209	211	2270	101000	980	9
TS26-004a	211	213	2220	112000	1040	11
TS26-004a	213	215	1500	110000	970	7
TS26-004a	215	217	1880	123000	1070	7
TS26-004a	217	219	1420	110000	1040	6
TS26-004a	219	221	1460	135000	1190	7
TS26-004a	221	223	2690	133000	1240	11
TS26-004a	223	225	3550	181000	1300	13
TS26-004a	225	227	2940	150000	1220	11
TS26-004a	227	229	2030	115000	1080	8
TS26-004a	229	231	2840	144000	1230	11
TS26-004a	231	233	2490	129000	1170	12
TS26-004a	233	235	1330	109000	1020	8
TS26-004a	235	237	1640	107000	940	8
TS26-004a	237	239	1470	106000	1030	8
TS26-004a	239	241	2280	147000	1170	11
TS26-004a	241	243	1030	91200	1000	7
TS26-004a	243	245	1020	88800	1030	6
TS26-004a	245	247	1480	112000	1070	6
TS26-004a	247	249	1310	100000	1030	7
TS26-004a	249	251	1460	107000	1190	6
TS26-004a	251	253	1850	132000	1200	8
TS26-004a	253	255	1510	119000	1040	9
TS26-004a	255	257	1680	131000	1270	10
TS26-004a	257	259	1570	134000	1300	8
TS26-004a	259	261	1670	102000	1240	9
TS26-004a	261	263	820	92600	1120	6
TS26-004a	263	265	780	92800	1120	6
TS26-004a	265	267	1350	104000	1180	8
TS26-004a	267	269	1370	98600	1170	7

TS26-004a	269	271	1340	103000	1160	8
TS26-004a	271	273	2240	141000	1300	11
TS26-004a	273	275	2540	156000	1390	10
TS26-004a	275	277	1820	147000	1600	8
TS26-004a	277	279	1660	113000	1270	7
TS26-004a	279	281	1250	141000	1600	8
TS26-004a	281	283	1140	130000	1400	8
TS26-004a	283	285	1930	115000	1340	13
TS26-004a	285	287	2930	120000	1650	32
TS26-004a	287	289	1170	99700	1150	8
TS26-004a	289	291	1540	91800	1000	9
TS26-004a	291	293	1320	85400	1080	10
TS26-004a	293	295	770	75000	1090	8
TS26-004a	295	297	1340	106000	960	9
TS26-004a	297	299	1310	113000	920	7
TS26-004a	299	301	2000	101000	850	10
TS26-004a	301	302	2100	104000	770	12
TS26-001	87	89	1130	41200	480	11.5
TS26-001	89	91	160	9200	180	9
TS26-001	147	149	160	13100	260	9.5
TS26-001	26.19	29	1130	57000	620	20
TS26-001	29	31	1260	59500	830	16.5
TS26-001	31	33	330	14400	210	18
TS26-001	33	35	1440	67900	670	15.5
TS26-001	35	37	1780	80200	840	13
TS26-001	37	39	1210	58800	620	14.5
TS26-001	39	41	1490	83200	890	13
TS26-001	41	43	1810	97500	980	13
TS26-001	43	45	950	21700	320	14
TS26-001	45	47	310	9200	110	9
TS26-001	47	49	2090	109000	1070	12
TS26-001	49	51	1030	19600	240	9
TS26-001	51	53	870	48200	500	11
TS26-001	53	55	1220	67900	690	24.5
TS26-001	55	57	1470	72100	900	22.5
TS26-001	57	59	1200	77600	840	12
TS26-001	59	61	1830	58300	610	15
TS26-001	61	63	1040	16200	190	10
TS26-001	63	65	630	25100	290	10
TS26-001	65	67	490	34400	400	10
TS26-001	67	69	800	43600	590	14.5
TS26-001	69	71	1280	43400	490	27.5
TS26-001	71	73	370	12700	150	18.5

TS26-001	73	75	1020	57000	580	15.5
TS26-001	75	77	530	26800	330	10
TS26-001	77	79	430	18500	200	10
TS26-001	79	81	530	17700	210	11
TS26-001	81	83	370	9600	120	10
TS26-001	83	85	530	30000	330	15.5
TS26-001	85	87	470	20900	210	18.5
TS26-001	91	93	1590	67900	720	22.5
TS26-001	93	95	470	29400	490	16.5
TS26-001	95	97	400	17000	210	16.5
TS26-001	97	99	340	17400	210	15.5
TS26-001	99	101	400	19400	210	14.5
TS26-001	101	103	220	16000	170	11.5
TS26-001	103	105	190	11800	150	11.5
TS26-001	105	107	210	12700	110	10.5
TS26-001	107	109	180	12500	130	12.5
TS26-001	109	111	360	20300	200	11.5
TS26-001	111	113	360	15100	160	10.5
TS26-001	113	115	200	12300	110	11.5
TS26-001	115	117	200	10900	130	13.5
TS26-001	117	119	190	16000	160	11.5
TS26-001	119	121	520	46300	470	12.5
TS26-001	121	123	160	8900	70	6
TS26-001	123	125	130	6300	70	13.5
TS26-001	125	127	140	11000	120	10.5
TS26-001	127	129	130	12200	140	9.5
TS26-001	129	131	180	12400	140	16.5
TS26-001	131	133	160	12900	140	11.5
TS26-001	133	135	180	17200	200	9.5
TS26-001	135	137	180	14100	170	9.5
TS26-001	137	139	210	12400	150	11.5
TS26-001	139	141	200	13900	180	10.5
TS26-001	141	143	240	15500	190	10.5
TS26-001	143	145	390	20700	220	12.5
TS26-001	145	147	200	16400	200	8.5
TS26-001	149	151	190	13300	170	9.5
TS26-001	151	153	210	13100	160	10.5
TS26-001	153	155	210	12200	140	12.5
TS26-001	155	157	180	12100	150	8
TS26-001	157	159	810	44700	440	12.5
TS26-001	159	161	240	12300	140	11.5
TS26-001	161	163	410	17800	220	11.5
TS26-001	163	165	1300	53100	580	10

TS26-001	165	167	190	17100	160	11.5
TS26-001	167	169	340	13300	100	13.5
TS26-001	169	171	870	55500	490	22.5
TS26-001	171	173	740	26200	260	12.5
TS26-001	173	175	180	12000	160	11.5
TS26-001	175	177	210	13700	140	11.5
TS26-001	177	179	280	11100	110	12.5
TS26-001	179	181	330	14700	190	11.5
TS26-001	181	183	240	13400	110	13.5
TS26-001	183	185	440	18800	180	12.5
TS26-001	185	187	260	13800	150	12.5
TS26-001	187	189	190	10400	120	11.5
TS26-001	189	191	340	18200	200	14.5
TS26-001	191	193	390	16200	170	14.5
TS26-001	193	195	700	39800	380	14.5
TS26-001	195	197	370	15400	150	12.5
TS26-001	197	199	250	15700	170	12.5
TS26-001	199	201	380	29600	310	9
TS26-001	201	203	850	49200	600	13.5
TS26-001	203	205	1980	106000	980	15.5
TS26-001	205	207	2500	115000	1140	20.5
TS26-001	207	209	2430	116000	1240	21.5
TS26-001	209	211	2890	112000	1230	25.5
TS26-001	211	213	930	64200	750	54
TS26-001	213	215	640	70900	740	10
TS26-001	215	217	510	45000	490	10
TS26-001	217	219	650	75500	1020	9
TS26-001	219	221	650	103000	1470	11
TS26-001	221	223	1570	122000	1500	12
TS26-001	223	225	1130	100000	1400	14.5
TS26-001	225	227	1020	75200	720	11
TS26-001	227	229	650	42300	630	15.5
TS26-001	229	231	630	66700	1090	17.5
TS26-001	231	233	1370	40300	530	26.5
TS26-001	233	235	1060	32700	370	17.5
TS26-001	235	237	660	20700	220	13.5
TS26-001	237	239	1630	73600	780	16.5
TS26-001	239	241	2340	78700	1010	13.5
TS26-001	241	243	2270	63700	1000	11
TS26-001	243	245	1780	42200	490	14.5
TS26-001	245	247	770	34200	450	9
TS26-001	247	249	720	41000	410	8
TS26-001	249	251	1380	73000	720	17.5

TS26-001	251	253	2470	50900	700	33
TS26-001	253	255	3530	78900	1180	63
TS26-001	255	257	2490	80300	1000	29
TS26-001	257	259	800	34400	690	22
TS26-001	259	261	930	60300	670	40
TS26-001	261	263	940	133000	1080	11
TS26-001	263	265	1700	101000	1030	12
TS26-001	265	267	1180	119000	1100	12
TS26-001	267	269	840	105000	1530	13
TS26-001	269	271	1220	82400	1300	12
TS26-001	271	273	1190	80200	770	13
TS26-001	273	275	510	62000	990	9
TS26-001	275	277	510	94900	2060	9
TS26-001	277	279	550	106000	2220	8
TS26-001	279	281	690	96700	1580	10
TS26-001	281	283	500	85500	1610	6
TS26-001	283	285	440	70600	1310	9
TS26-001	285	287	640	78100	1330	10
TS26-001	287	289	620	66000	1020	9
TS26-001	289	291	860	78100	1100	10
TS26-001	291	293	980	72600	940	11
TS26-001	293	295	480	80100	1070	8
TS26-001	295	297	310	65600	940	8
TS26-001	297	299	1540	61700	630	10