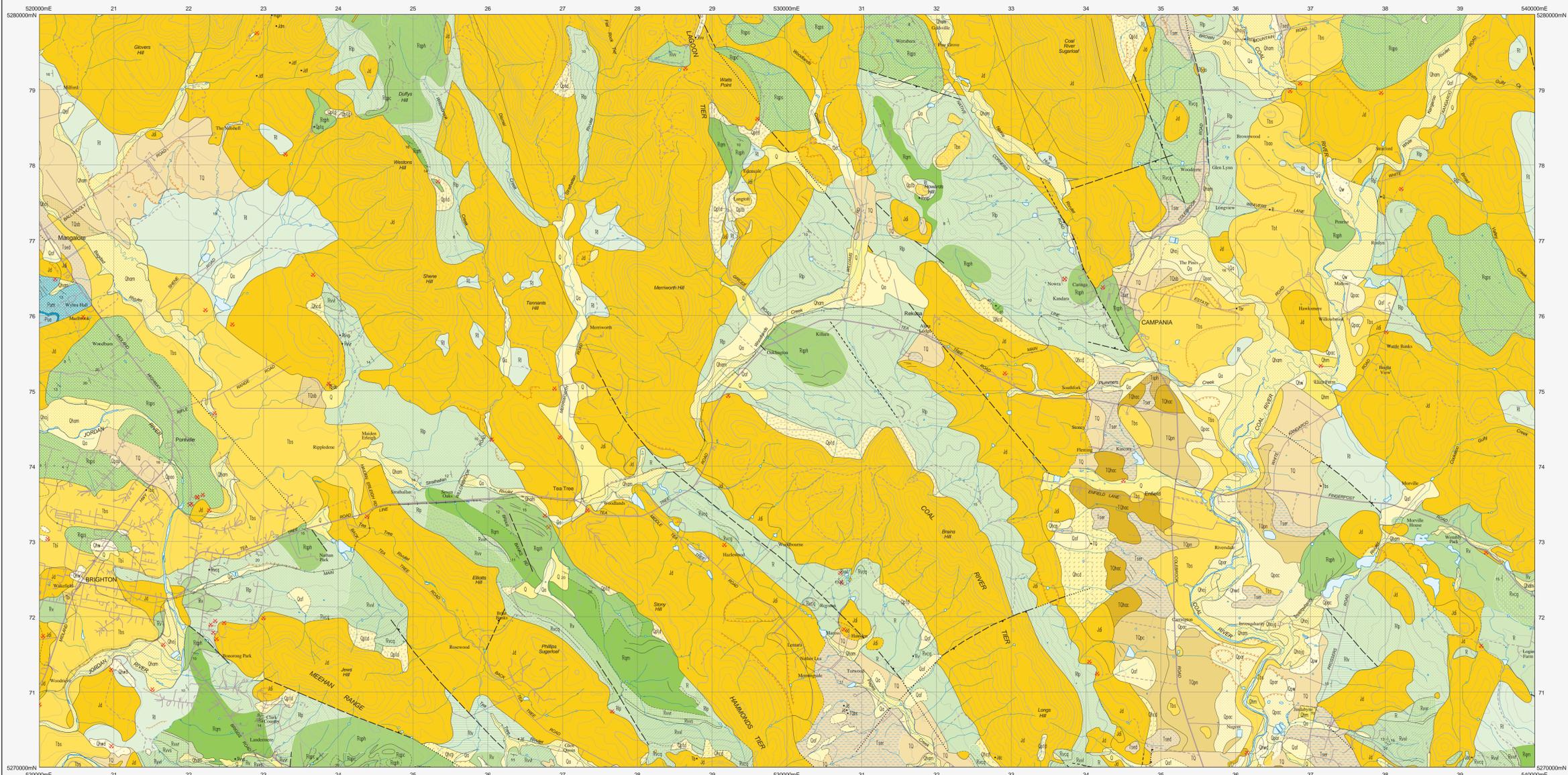


# TEA TREE

Scale: 1:25 000



| QUATERNARY | CENOZOIC | PALEOGENE - NEOGENE |
|------------|----------|---------------------|
| Qm         | Qm       | Qm                  |
| Qd         | Qd       | Qd                  |
| Qc         | Qc       | Qc                  |
| Qb         | Qb       | Qb                  |
| Qa         | Qa       | Qa                  |
| Q0         | Q0       | Q0                  |
| Q1         | Q1       | Q1                  |
| Q2         | Q2       | Q2                  |
| Q3         | Q3       | Q3                  |
| Q4         | Q4       | Q4                  |
| Q5         | Q5       | Q5                  |
| Q6         | Q6       | Q6                  |
| Q7         | Q7       | Q7                  |
| Q8         | Q8       | Q8                  |
| Q9         | Q9       | Q9                  |
| Q10        | Q10      | Q10                 |
| Q11        | Q11      | Q11                 |
| Q12        | Q12      | Q12                 |
| Q13        | Q13      | Q13                 |
| Q14        | Q14      | Q14                 |
| Q15        | Q15      | Q15                 |
| Q16        | Q16      | Q16                 |
| Q17        | Q17      | Q17                 |
| Q18        | Q18      | Q18                 |
| Q19        | Q19      | Q19                 |
| Q20        | Q20      | Q20                 |
| Q21        | Q21      | Q21                 |
| Q22        | Q22      | Q22                 |
| Q23        | Q23      | Q23                 |
| Q24        | Q24      | Q24                 |
| Q25        | Q25      | Q25                 |
| Q26        | Q26      | Q26                 |
| Q27        | Q27      | Q27                 |
| Q28        | Q28      | Q28                 |
| Q29        | Q29      | Q29                 |
| Q30        | Q30      | Q30                 |
| Q31        | Q31      | Q31                 |
| Q32        | Q32      | Q32                 |
| Q33        | Q33      | Q33                 |
| Q34        | Q34      | Q34                 |
| Q35        | Q35      | Q35                 |
| Q36        | Q36      | Q36                 |
| Q37        | Q37      | Q37                 |
| Q38        | Q38      | Q38                 |
| Q39        | Q39      | Q39                 |
| Q40        | Q40      | Q40                 |
| Q41        | Q41      | Q41                 |
| Q42        | Q42      | Q42                 |
| Q43        | Q43      | Q43                 |
| Q44        | Q44      | Q44                 |
| Q45        | Q45      | Q45                 |
| Q46        | Q46      | Q46                 |
| Q47        | Q47      | Q47                 |
| Q48        | Q48      | Q48                 |
| Q49        | Q49      | Q49                 |
| Q50        | Q50      | Q50                 |
| Q51        | Q51      | Q51                 |
| Q52        | Q52      | Q52                 |
| Q53        | Q53      | Q53                 |
| Q54        | Q54      | Q54                 |
| Q55        | Q55      | Q55                 |
| Q56        | Q56      | Q56                 |
| Q57        | Q57      | Q57                 |
| Q58        | Q58      | Q58                 |
| Q59        | Q59      | Q59                 |
| Q60        | Q60      | Q60                 |
| Q61        | Q61      | Q61                 |
| Q62        | Q62      | Q62                 |
| Q63        | Q63      | Q63                 |
| Q64        | Q64      | Q64                 |
| Q65        | Q65      | Q65                 |
| Q66        | Q66      | Q66                 |
| Q67        | Q67      | Q67                 |
| Q68        | Q68      | Q68                 |
| Q69        | Q69      | Q69                 |
| Q70        | Q70      | Q70                 |
| Q71        | Q71      | Q71                 |
| Q72        | Q72      | Q72                 |
| Q73        | Q73      | Q73                 |
| Q74        | Q74      | Q74                 |
| Q75        | Q75      | Q75                 |
| Q76        | Q76      | Q76                 |
| Q77        | Q77      | Q77                 |
| Q78        | Q78      | Q78                 |
| Q79        | Q79      | Q79                 |
| Q80        | Q80      | Q80                 |
| Q81        | Q81      | Q81                 |
| Q82        | Q82      | Q82                 |
| Q83        | Q83      | Q83                 |
| Q84        | Q84      | Q84                 |
| Q85        | Q85      | Q85                 |
| Q86        | Q86      | Q86                 |
| Q87        | Q87      | Q87                 |
| Q88        | Q88      | Q88                 |
| Q89        | Q89      | Q89                 |
| Q90        | Q90      | Q90                 |
| Q91        | Q91      | Q91                 |
| Q92        | Q92      | Q92                 |
| Q93        | Q93      | Q93                 |
| Q94        | Q94      | Q94                 |
| Q95        | Q95      | Q95                 |
| Q96        | Q96      | Q96                 |
| Q97        | Q97      | Q97                 |
| Q98        | Q98      | Q98                 |
| Q99        | Q99      | Q99                 |
| Q100       | Q100     | Q100                |

| MESOZOIC | TRIASIC | PERMIAN |
|----------|---------|---------|
| Tb       | Tb      | P       |
| Tba      | Tba     | P1      |
| Tbb      | Tbb     | P2      |
| Tbc      | Tbc     | P3      |
| Tbd      | Tbd     | P4      |
| Tbe      | Tbe     | P5      |
| Tbf      | Tbf     | P6      |
| Tbg      | Tbg     | P7      |
| Tbh      | Tbh     | P8      |
| Tbi      | Tbi     | P9      |
| Tbj      | Tbj     | P10     |
| Tbk      | Tbk     | P11     |
| Tbl      | Tbl     | P12     |
| Tbm      | Tbm     | P13     |
| Tbn      | Tbn     | P14     |
| Tbo      | Tbo     | P15     |
| Tbp      | Tbp     | P16     |
| Tbq      | Tbq     | P17     |
| Tbr      | Tbr     | P18     |
| Tbs      | Tbs     | P19     |
| Tbt      | Tbt     | P20     |
| Tbu      | Tbu     | P21     |
| Tbv      | Tbv     | P22     |
| Tbw      | Tbw     | P23     |
| Tbx      | Tbx     | P24     |
| Tby      | Tby     | P25     |
| Tbz      | Tbz     | P26     |
| Tb1      | Tb1     | P27     |
| Tb2      | Tb2     | P28     |
| Tb3      | Tb3     | P29     |
| Tb4      | Tb4     | P30     |
| Tb5      | Tb5     | P31     |
| Tb6      | Tb6     | P32     |
| Tb7      | Tb7     | P33     |
| Tb8      | Tb8     | P34     |
| Tb9      | Tb9     | P35     |
| Tb10     | Tb10    | P36     |
| Tb11     | Tb11    | P37     |
| Tb12     | Tb12    | P38     |
| Tb13     | Tb13    | P39     |
| Tb14     | Tb14    | P40     |
| Tb15     | Tb15    | P41     |
| Tb16     | Tb16    | P42     |
| Tb17     | Tb17    | P43     |
| Tb18     | Tb18    | P44     |
| Tb19     | Tb19    | P45     |
| Tb20     | Tb20    | P46     |
| Tb21     | Tb21    | P47     |
| Tb22     | Tb22    | P48     |
| Tb23     | Tb23    | P49     |
| Tb24     | Tb24    | P50     |
| Tb25     | Tb25    | P51     |
| Tb26     | Tb26    | P52     |
| Tb27     | Tb27    | P53     |
| Tb28     | Tb28    | P54     |
| Tb29     | Tb29    | P55     |
| Tb30     | Tb30    | P56     |
| Tb31     | Tb31    | P57     |
| Tb32     | Tb32    | P58     |
| Tb33     | Tb33    | P59     |
| Tb34     | Tb34    | P60     |
| Tb35     | Tb35    | P61     |
| Tb36     | Tb36    | P62     |
| Tb37     | Tb37    | P63     |
| Tb38     | Tb38    | P64     |
| Tb39     | Tb39    | P65     |
| Tb40     | Tb40    | P66     |
| Tb41     | Tb41    | P67     |
| Tb42     | Tb42    | P68     |
| Tb43     | Tb43    | P69     |
| Tb44     | Tb44    | P70     |
| Tb45     | Tb45    | P71     |
| Tb46     | Tb46    | P72     |
| Tb47     | Tb47    | P73     |
| Tb48     | Tb48    | P74     |
| Tb49     | Tb49    | P75     |
| Tb50     | Tb50    | P76     |
| Tb51     | Tb51    | P77     |
| Tb52     | Tb52    | P78     |
| Tb53     | Tb53    | P79     |
| Tb54     | Tb54    | P80     |
| Tb55     | Tb55    | P81     |
| Tb56     | Tb56    | P82     |
| Tb57     | Tb57    | P83     |
| Tb58     | Tb58    | P84     |
| Tb59     | Tb59    | P85     |
| Tb60     | Tb60    | P86     |
| Tb61     | Tb61    | P87     |
| Tb62     | Tb62    | P88     |
| Tb63     | Tb63    | P89     |
| Tb64     | Tb64    | P90     |
| Tb65     | Tb65    | P91     |
| Tb66     | Tb66    | P92     |
| Tb67     | Tb67    | P93     |
| Tb68     | Tb68    | P94     |
| Tb69     | Tb69    | P95     |
| Tb70     | Tb70    | P96     |
| Tb71     | Tb71    | P97     |
| Tb72     | Tb72    | P98     |
| Tb73     | Tb73    | P99     |
| Tb74     | Tb74    | P100    |

| IGNEOUS ROCKS | PALEOGENE - NEOGENE | CENOZOIC | JURASSIC |
|---------------|---------------------|----------|----------|
| Tb            | Tb                  | Tb       | Tb       |
| Tba           | Tba                 | Tba      | Tba      |
| Tbb           | Tbb                 | Tbb      | Tbb      |
| Tbc           | Tbc                 | Tbc      | Tbc      |
| Tbd           | Tbd                 | Tbd      | Tbd      |
| Tbe           | Tbe                 | Tbe      | Tbe      |
| Tbf           | Tbf                 | Tbf      | Tbf      |
| Tbg           | Tbg                 | Tbg      | Tbg      |
| Tbh           | Tbh                 | Tbh      | Tbh      |
| Tbi           | Tbi                 | Tbi      | Tbi      |
| Tbj           | Tbj                 | Tbj      | Tbj      |
| Tbk           | Tbk                 | Tbk      | Tbk      |
| Tbl           | Tbl                 | Tbl      | Tbl      |
| Tbm           | Tbm                 | Tbm      | Tbm      |
| Tbn           | Tbn                 | Tbn      | Tbn      |
| Tbo           | Tbo                 | Tbo      | Tbo      |
| Tbp           | Tbp                 | Tbp      | Tbp      |
| Tbq           | Tbq                 | Tbq      | Tbq      |
| Tbr           | Tbr                 | Tbr      | Tbr      |
| Tbs           | Tbs                 | Tbs      | Tbs      |
| Tbt           | Tbt                 | Tbt      | Tbt      |
| Tbu           | Tbu                 | Tbu      | Tbu      |
| Tbv           | Tbv                 | Tbv      | Tbv      |
| Tbw           | Tbw                 | Tbw      | Tbw      |
| Tbx           | Tbx                 | Tbx      | Tbx      |
| Tby           | Tby                 | Tby      | Tby      |
| Tbz           | Tbz                 | Tbz      | Tbz      |
| Tb1           | Tb1                 | Tb1      | Tb1      |
| Tb2           | Tb2                 | Tb2      | Tb2      |
| Tb3           | Tb3                 | Tb3      | Tb3      |
| Tb4           | Tb4                 | Tb4      | Tb4      |
| Tb5           | Tb5                 | Tb5      | Tb5      |
| Tb6           | Tb6                 | Tb6      | Tb6      |
| Tb7           | Tb7                 | Tb7      | Tb7      |
| Tb8           | Tb8                 | Tb8      | Tb8      |
| Tb9           | Tb9                 | Tb9      | Tb9      |
| Tb10          | Tb10                | Tb10     | Tb10     |
| Tb11          | Tb11                | Tb11     | Tb11     |
| Tb12          | Tb12                | Tb12     | Tb12     |
| Tb13          | Tb13                | Tb13     | Tb13     |
| Tb14          | Tb14                | Tb14     | Tb14     |
| Tb15          | Tb15                | Tb15     | Tb15     |
| Tb16          | Tb16                | Tb16     | Tb16     |
| Tb17          | Tb17                | Tb17     | Tb17     |
| Tb18          | Tb18                | Tb18     | Tb18     |
| Tb19          | Tb19                | Tb19     | Tb19     |
| Tb20          | Tb20                | Tb20     | Tb20     |
| Tb21          | Tb21                | Tb21     | Tb21     |
| Tb22          | Tb22                | Tb22     | Tb22     |
| Tb23          | Tb23                | Tb23     | Tb23     |
| Tb24          | Tb24                | Tb24     | Tb24     |
| Tb25          | Tb25                | Tb25     | Tb25     |
| Tb26          | Tb26                | Tb26     | Tb26     |
| Tb27          | Tb27                | Tb27     | Tb27     |
| Tb28          | Tb28                | Tb28     | Tb28     |
| Tb29          | Tb29                | Tb29     | Tb29     |
| Tb30          | Tb30                | Tb30     | Tb30     |
| Tb31          | Tb31                | Tb31     | Tb31     |
| Tb32          | Tb32                | Tb32     | Tb32     |
| Tb33          | Tb33                | Tb33     | Tb33     |
| Tb34          | Tb34                | Tb34     | Tb34     |
| Tb35          | Tb35                | Tb35     | Tb35     |
| Tb36          | Tb36                | Tb36     | Tb36     |
| Tb37          | Tb37                | Tb37     | Tb37     |
| Tb38          | Tb38                | Tb38     | Tb38     |
| Tb39          | Tb39                | Tb39     | Tb39     |
| Tb40          | Tb40                | Tb40     | Tb40     |
| Tb41          | Tb41                | Tb41     | Tb41     |
| Tb42          | Tb42                | Tb42     | Tb42     |
| Tb43          | Tb43                | Tb43     | Tb43     |
| Tb44          | Tb44                | Tb44     | Tb44     |
| Tb45          | Tb45                | Tb45     | Tb45     |
| Tb46          | Tb46                | Tb46     | Tb46     |
| Tb47          | Tb47                | Tb47     | Tb47     |
| Tb48          | Tb48                | Tb48     | Tb48     |
| Tb49          | Tb49                | Tb49     | Tb49     |
| Tb50          | Tb50                | Tb50     | Tb50     |
| Tb51          | Tb51                | Tb51     | Tb51     |
| Tb52          | Tb52                | Tb52     | Tb52     |
| Tb53          | Tb53                | Tb53     | Tb53     |
| Tb54          | Tb54                | Tb54     | Tb54     |
| Tb55          | Tb55                | Tb55     | Tb55     |
| Tb56          | Tb56                | Tb56     | Tb56     |
| Tb57          | Tb57                | Tb57     | Tb57     |
| Tb58          | Tb58                | Tb58     | Tb58     |
| Tb59          | Tb59                | Tb59     | Tb59     |
| Tb60          | Tb60                | Tb60     | Tb60     |
| Tb61          | Tb61                | Tb61     | Tb61     |
| Tb62          | Tb62                | Tb62     | Tb62     |
| Tb63          | Tb63                | Tb63     | Tb63     |
| Tb64          | Tb64                | Tb64     | Tb64     |
| Tb65          | Tb65                | Tb65     | Tb65     |
| Tb66          | Tb66                | Tb66     | Tb66     |
| Tb67          | Tb67                | Tb67     | Tb67     |
| Tb68          | Tb68                | Tb68     | Tb68     |
| Tb69          | Tb69                | Tb69     | Tb69     |
| Tb70          | Tb70                | Tb70     | Tb70     |
| Tb71          | Tb71                | Tb71     | Tb71     |
| Tb72          | Tb72                | Tb72     | Tb72     |
| Tb73          | Tb73                | Tb73     | Tb73     |
| Tb74          | Tb74                | Tb74     | Tb74     |
| Tb75          | Tb75                | Tb75     | Tb75     |
| Tb76          | Tb76                | Tb76     | Tb76     |
| Tb77          | Tb77                | Tb77     | Tb77     |
| Tb78          | Tb78                | Tb78     | Tb78     |
| Tb79          | Tb79                | Tb79     | Tb79     |
| Tb80          | Tb80                | Tb80     | Tb80     |
| Tb81          | Tb81                | Tb81     | Tb81     |
| Tb82          | Tb82                | Tb82     | Tb82     |
| Tb83          | Tb83                | Tb83     | Tb83     |
| Tb84          | Tb84                | Tb84     | Tb84     |
| Tb85          | Tb85                | Tb85     | Tb85     |
| Tb86          | Tb86                | Tb86     | Tb86     |
| Tb87          | Tb87                | Tb87     | Tb87     |
| Tb88          | Tb88                | Tb88     | Tb88     |
| Tb89          | Tb89                | Tb89     | Tb89     |
| Tb90          | Tb90                | Tb90     | Tb90     |
| Tb91          | Tb91                | Tb91     | Tb91     |
| Tb92          | Tb92                | Tb92     | Tb92     |
| Tb93          | Tb93                | Tb93     | Tb93     |
| Tb94          | Tb94                | Tb94     | Tb       |