**Nuclear Data Section**

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**Memo CP-D/1101**

**Date:** 12 February 2024

**To:** Distribution

**From:** N. Otsuka

**Subject: Cross sections below threshold energy in EXFOR**

I extracted data points below the threshold energy in the C4 library Ver. 2023-05-02 (C4-2023-05-02.xc4) by Tcalc (<https://www.jcprg.org/tcalc/>) and the AME2020 mass table.

* SF2 is G, N, P, D, T, HE3 or A
* SF3 is not for scattering (EL, INL, SCT)
* SF4 is a product other than photon and Z(SF1)+Z(SF2) – Z(SF4) ≤ 10
* SF8 is not MSC or a spectrum average modifier (EPI, FIS, FST, MXW, SDT, SPA)
* MF 3
* MT is defined for an outgoing particle (or its combinations), or MT≥9000
* Incident energy is not negative.
* Cross section is positive.

The list shows all data points where the threshold energy is lower than the incident energy *E* (plus the incident energy uncertainty Δ*E* if coded). (Note that the actual threshold energy may be higher due to Coulomb barrier if the ejectile is a charged particle. This must be discussed separately.)

A possible reason of the problem could be due to

* Use of a particle combination (e.g., N+P) instead of X in REACTION SF3
* Use of A≠0 (e.g., 23-V-51) instead of A=0 (e.g., 23-V-0) in REACTION SF1 for a nearly monoisotopic element

To give some ideas to the data centres, the following two threshold energies are given in the table in addition to the threshold energy calculated for the reaction spelled under REACITON:

* the lowest threshold energy leaving the same reaction product (Ethr,i)
* threshold energy natural sample leaving the same reaction product (Ethr,n).

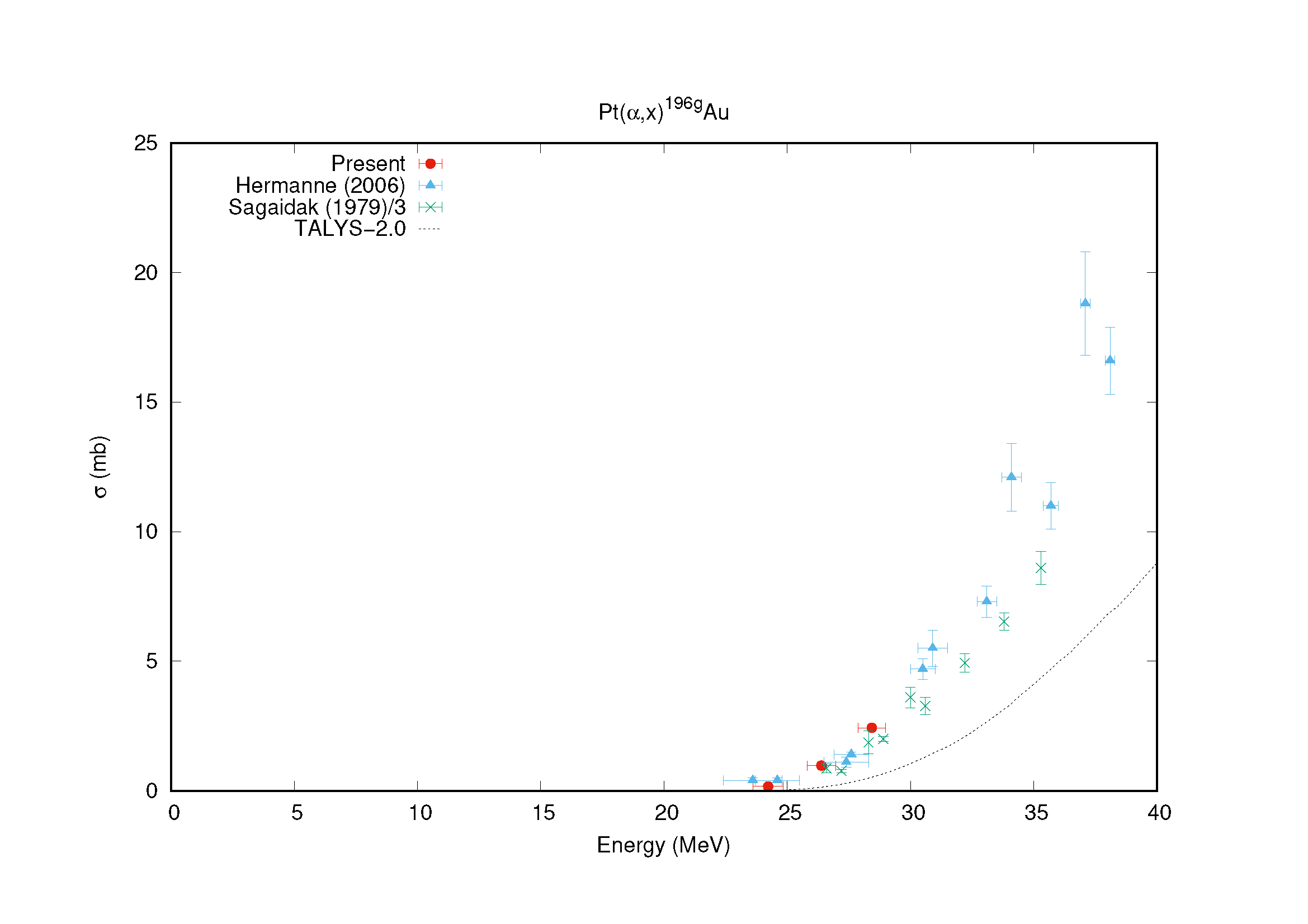
***Example*** (8-O-16(A,N+P)9-F-18,,SIG):

* Ethr = 23.20 MeV for 16O(α,np)18F
* Ethr,i = 20.41 MeV for 16O(α,x)18F
* Ethr,n = 17.56 MeV for natO(α,x)18F

Note that the actual threshold energy may be higher than the threshold energy calculated with a mass table.

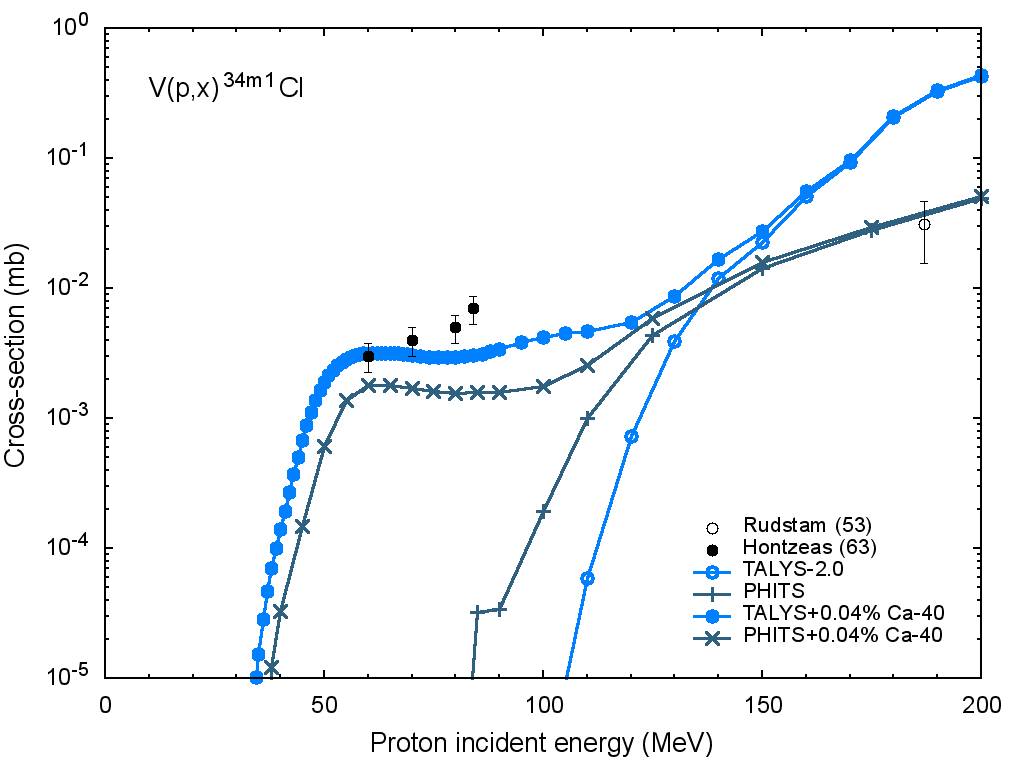
***Example 1***

The threshold energy of natPt(α,x)196gAu calculated from the mass table is 14.5 MeV. But both experimental and calculated excitation functions show the actual threshold energy is higher. Assuming spherical shapes for both the charged ejectile and residual, the Coulomb barrier height is ~12 MeV, which estimates an “effective” threshold energy of ~26 MeV.



***Example 2*** (Courtesy of Alexander Konobeev):

The V(p,x)34Cl threshold energy calculated by the mass table is ~57 MeV. But the calculated excitation functions show a much higher threshold energy of ~100 MeV. The finite cross sections by Hontzeas (EXFOR C2366.020) can be nicely explained by the calculations if we consider presence of Ca impurity (0.04%!).



The number of entries and subentries in the list

|  |  |  |  |
| --- | --- | --- | --- |
| **Area** | **Centre** | **Entry** | **Subentry** |
| 1 | NNDC | 7 | 13 |
| 2 | NEA DB | 13 | 14 |
| 3 | NDS | 8 | 11 |
| 4 | CJD | 1 | 1 |
| A | CNPD | 35 | 78 |
| B | NDS | 15 | 30 |
| C | NNDC | 37 | 54 |
| D0 | NDS | 29 | 43 |
| D4 | ATOMKI | 51 | 73 |
| D5 | UkrNDC | 1 | 2 |
| D6 | NDPCI | 3 | 5 |
| D7 | KNDC | 3 | 5 |
| E | JCPRG | 22 | 30 |
| F | CNPD | 11 | 16 |
| G | NDS | 1 | 1 |
| L | NNDC | 31 | 62 |
| M | CDFE | 19 | 26 |
| O | NEA DB | 23 | 32 |
| P | NNDC | 13 | 25 |
| R | JCPRG | 3 | 3 |
| S | CNDC | 2 | 2 |
| T | NNDC | 8 | 12 |

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**Cross section below the threshold energy for γ, n, p, d, t, h and α induced reaction cross sections in EXFOR extracted from C4-2023-05-02.xc4**

Ein: Incident energy

ΔEin: Uncertainty or spread in incident energy

Ethr: Threshold energy calculated with AME2020

Ethr,i: Threshold energy for inclusive reaction (i.e., SF3=X)

Ethr,n: Threshold energy for natural target

| **EXFOR #** | **Author** | **Year** | **Ein (MeV)** | **ΔEin (MeV)** | **Ethr (MeV)** | **Ethr,i (MeV)** | **Ethr,n (MeV)** | **REACTION** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 11097.006 | V.J.Ashby | 1958 | 14.10 | 0.00 | 20.31 | 20.31 | 20.31 | 6-C-12(N,2N)6-C-11,,SIG |
| 11222.006 | P.H.Stelson | 1957 | 0.60 | 0.00 | 0.66 | 0.66 | 0.66 | 4-BE-9(N,A)2-HE-6,,SIG |
| 11222.007 | P.H.Stelson | 1957 | 0.52 | 0.00 | 0.66 | 0.66 | 0.66 | 4-BE-9(N,A)2-HE-6,,SIG |
| 11222.007 | P.H.Stelson | 1957 | 0.63 | 0.00 | 0.66 | 0.66 | 0.66 | 4-BE-9(N,A)2-HE-6,,SIG |
| 11504.004 | H.A.Tewes | 1960 | 10.35 | 0.10 | 10.60 | 10.60 | 10.60 | 37-RB-85(N,2N)37-RB-84,,SIG |
| 11520.002 | D.M.Arnold | 1965 | 17.07 | 0.10 | 17.23 | 17.23 | 17.23 | 12-MG-24(N,2N)12-MG-23,,SIG |
| 13949.005 | P.E.Garrett | 2000 | 2.00 | 0.00 | 7.54 | 5.29 | 5.29 | 42-MO-92(N,N+P)41-NB-91,PAR,SIG |
| 13949.005 | P.E.Garrett | 2000 | 2.15 | 0.00 | 7.54 | 5.29 | 5.29 | 42-MO-92(N,N+P)41-NB-91,PAR,SIG |
| 13949.005 | P.E.Garrett | 2000 | 2.22 | 0.00 | 7.54 | 5.29 | 5.29 | 42-MO-92(N,N+P)41-NB-91,PAR,SIG |
| 13949.005 | P.E.Garrett | 2000 | 2.43 | 0.00 | 7.54 | 5.29 | 5.29 | 42-MO-92(N,N+P)41-NB-91,PAR,SIG |
| 13949.005 | P.E.Garrett | 2000 | 2.80 | 0.00 | 7.54 | 5.29 | 5.29 | 42-MO-92(N,N+P)41-NB-91,PAR,SIG |
| 13949.005 | P.E.Garrett | 2000 | 3.13 | 0.00 | 7.54 | 5.29 | 5.29 | 42-MO-92(N,N+P)41-NB-91,PAR,SIG |
| 13949.005 | P.E.Garrett | 2000 | 3.27 | 0.00 | 7.54 | 5.29 | 5.29 | 42-MO-92(N,N+P)41-NB-91,PAR,SIG |
| 13949.005 | P.E.Garrett | 2000 | 3.56 | 0.00 | 7.54 | 5.29 | 5.29 | 42-MO-92(N,N+P)41-NB-91,PAR,SIG |
| 13949.005 | P.E.Garrett | 2000 | 3.94 | 0.00 | 7.54 | 5.29 | 5.29 | 42-MO-92(N,N+P)41-NB-91,PAR,SIG |
| 13949.005 | P.E.Garrett | 2000 | 4.16 | 0.00 | 7.54 | 5.29 | 5.29 | 42-MO-92(N,N+P)41-NB-91,PAR,SIG |
| 13949.005 | P.E.Garrett | 2000 | 4.29 | 0.00 | 7.54 | 5.29 | 5.29 | 42-MO-92(N,N+P)41-NB-91,PAR,SIG |
| 13949.005 | P.E.Garrett | 2000 | 4.60 | 0.00 | 7.54 | 5.29 | 5.29 | 42-MO-92(N,N+P)41-NB-91,PAR,SIG |
| 13949.005 | P.E.Garrett | 2000 | 5.37 | 0.00 | 7.54 | 5.29 | 5.29 | 42-MO-92(N,N+P)41-NB-91,PAR,SIG |
| 13949.005 | P.E.Garrett | 2000 | 5.76 | 0.00 | 7.54 | 5.29 | 5.29 | 42-MO-92(N,N+P)41-NB-91,PAR,SIG |
| 13949.005 | P.E.Garrett | 2000 | 6.37 | 0.00 | 7.54 | 5.29 | 5.29 | 42-MO-92(N,N+P)41-NB-91,PAR,SIG |
| 13949.005 | P.E.Garrett | 2000 | 6.83 | 0.00 | 7.54 | 5.29 | 5.29 | 42-MO-92(N,N+P)41-NB-91,PAR,SIG |
| 13949.005 | P.E.Garrett | 2000 | 7.44 | 0.00 | 7.54 | 5.29 | 5.29 | 42-MO-92(N,N+P)41-NB-91,PAR,SIG |
| 13949.006 | P.E.Garrett | 2000 | 18.63 | 0.00 | 19.72 | 11.15 | 11.15 | 42-MO-92(N,2N+P)41-NB-90,PAR,SIG |
| 13949.006 | P.E.Garrett | 2000 | 17.04 | 0.00 | 19.72 | 11.15 | 11.15 | 42-MO-92(N,2N+P)41-NB-90,PAR,SIG |
| 13949.006 | P.E.Garrett | 2000 | 17.48 | 0.00 | 19.72 | 11.15 | 11.15 | 42-MO-92(N,2N+P)41-NB-90,PAR,SIG |
| 13949.006 | P.E.Garrett | 2000 | 19.32 | 0.00 | 19.72 | 11.15 | 11.15 | 42-MO-92(N,2N+P)41-NB-90,PAR,SIG |
| 13949.007 | P.E.Garrett | 2000 | 22.00 | 0.00 | 29.94 | 21.37 | 21.37 | 42-MO-92(N,3N+P)41-NB-89,PAR,SIG |
| 13949.007 | P.E.Garrett | 2000 | 24.60 | 0.00 | 29.94 | 21.37 | 21.37 | 42-MO-92(N,3N+P)41-NB-89,PAR,SIG |
| 13949.007 | P.E.Garrett | 2000 | 27.38 | 1.21 | 29.94 | 21.37 | 21.37 | 42-MO-92(N,3N+P)41-NB-89,PAR,SIG |
| 14461.013 | N.Fotiades | 2016 | 8.19 | 0.12 | 9.27 | 9.27 | 0.00 | 47-AG-109(N,2N)47-AG-108-G,,SIG |
| 14461.013 | N.Fotiades | 2016 | 8.70 | 0.14 | 9.27 | 9.27 | 0.00 | 47-AG-109(N,2N)47-AG-108-G,,SIG |
| 14461.014 | N.Fotiades | 2016 | 9.25 | 0.15 | 9.41 | 9.41 | 9.41 | 45-RH-103(N,2N)45-RH-102-M,,SIG |
| 14461.015 | N.Fotiades | 2016 | 8.70 | 0.14 | 9.41 | 9.41 | 9.41 | 45-RH-103(N,2N)45-RH-102-G,,SIG |
| 14461.015 | N.Fotiades | 2016 | 9.25 | 0.15 | 9.41 | 9.41 | 9.41 | 45-RH-103(N,2N)45-RH-102-G,,SIG |
| 14461.018 | N.Fotiades | 2016 | 16.50 | 0.35 | 16.93 | 16.93 | 16.93 | 45-RH-103(N,3N)45-RH-101-M,,SIG |
| 14497.004 | M.Yuly | 2018 | 20.06 | 0.00 | 20.31 | 20.31 | 20.31 | 6-C-12(N,2N)6-C-11,,SIG |
| 20416.103 | J.Frehaut | 1980 | 8.44 | 0.14 | 8.59 | 8.59 | 0.00 | 64-GD-156(N,2N)64-GD-155,,SIG |
| 20794.007 | D.S.Mather | 1969 | 14.06 | 0.00 | 14.78 | 14.78 | 6.62 | 3-LI-7(N,3N)3-LI-5,,SIG |
| 20926.003 | H.Liskien | 1965 | 12.63 | 0.06 | 12.97 | 12.97 | 12.97 | 11-NA-23(N,2N)11-NA-22,,SIG |
| 20926.003 | H.Liskien | 1965 | 12.81 | 0.07 | 12.97 | 12.97 | 12.97 | 11-NA-23(N,2N)11-NA-22,,SIG |
| 21990.007 | M.M.Rahman | 1985 | 8.13 | 0.05 | 8.38 | 8.38 | 0.00 | 42-MO-100(N,2N)42-MO-99,,SIG |
| 22089.013 | Y.Ikeda | 1988 | 13.41 | 0.00 | 13.42 | 13.42 | 13.42 | 19-K-39(N,2N)19-K-38-G,,SIG |
| 22286.002.2 | R.Woelfle | 1993 | 11.00 | 0.50 | 11.61 | 0.00 | 0.00 | 4-BE-9(N,X)1-H-3,,SIG |
| 22611.002 | V.H.Braun | 1968 | 14.69 | 0.03 | 16.03 | 16.03 | 16.03 | 20-CA-40(N,2N)20-CA-39,,SIG |
| 22664.003 | M.Ibn Majah | 2001 | 11.44 | 0.21 | 12.10 | 12.10 | 12.10 | 40-ZR-90(N,2N)40-ZR-89,,SIG |
| 22735.005 | S.Mirzadeh | 2002 | 20.00 | 0.00 | 21.45 | 12.92 | 0.23 | 76-OS-192(N,3N+P)75-RE-189,DI,SIG |
| 22794.002 | R.Michel | 2015 | 28.00 | 0.00 | 28.50 | 28.50 | 28.50 | 6-C-12(N,X)4-BE-7,,SIG,,,DERIV |
| 22794.086 | R.Michel | 2015 | 3.00 | 0.00 | 7.42 | 0.00 | 7.42 | 52-TE-0(N,X)51-SB-127,CUM,SIG,,,DERIV |
| 22794.086 | R.Michel | 2015 | 4.00 | 0.00 | 7.42 | 0.00 | 7.42 | 52-TE-0(N,X)51-SB-127,CUM,SIG,,,DERIV |
| 22794.086 | R.Michel | 2015 | 5.00 | 0.00 | 7.42 | 0.00 | 7.42 | 52-TE-0(N,X)51-SB-127,CUM,SIG,,,DERIV |
| 22794.086 | R.Michel | 2015 | 6.00 | 0.00 | 7.42 | 0.00 | 7.42 | 52-TE-0(N,X)51-SB-127,CUM,SIG,,,DERIV |
| 22794.086 | R.Michel | 2015 | 7.00 | 0.00 | 7.42 | 0.00 | 7.42 | 52-TE-0(N,X)51-SB-127,CUM,SIG,,,DERIV |
| 23032.008 | M.Furuta | 2008 | 0.93 | 0.10 | 1.38 | 1.38 | 1.38 | 29-CU-65(N,P)28-NI-65,,SIG |
| 23171.004 | A.Wallner | 2011 | 13.51 | 0.04 | 13.63 | 13.63 | 13.63 | 26-FE-54(N,2N)26-FE-53,,SIG |
| 23521.006 | K.W.Allen | 1947 | 0.60 | 0.00 | 0.66 | 0.66 | 0.66 | 4-BE-9(N,A)2-HE-6,,SIG |
| 30028.006 | A.Abboud | 1969 | 12.71 | 0.09 | 12.81 | 12.81 | 12.81 | 42-MO-92(N,2N)42-MO-91,,SIG |
| 30447.004 | G.Shani | 1976 | 15.10 | 0.00 | 15.52 | 15.52 | 15.52 | 16-S-32(N,2N)16-S-31,,SIG |
| 30472.005 | N.Lakshmana Das | 1975 | 14.20 | 0.20 | 14.89 | 14.89 | 0.00 | 82-PB-206(N,3N)82-PB-204-M,,SIG |
| 31080.006 | S.M.Qaim | 1968 | 14.70 | 0.00 | 16.42 | 16.42 | 16.42 | 53-I-127(N,3N)53-I-125,,SIG |
| 31519.008 | B.Kiraly | 2001 | 11.30 | 0.20 | 12.10 | 12.10 | 12.10 | 40-ZR-90(N,2N)40-ZR-89,,SIG |
| 31764.006.1 | E.Simeckova | 2011 | 17.50 | 1.25 | 19.36 | 19.36 | 19.36 | 27-CO-59(N,3N)27-CO-57,,SIG |
| 31764.006.2 | E.Simeckova | 2011 | 17.50 | 1.25 | 19.36 | 19.36 | 19.36 | 27-CO-59(N,3N)27-CO-57,,SIG |
| 31784.014 | M.Majerle | 2017 | 27.40 | 1.70 | 32.58 | 32.58 | 21.31 | 23-V-51(N,4N)23-V-48,,SIG |
| 31784.014 | M.Majerle | 2017 | 30.00 | 1.60 | 32.58 | 32.58 | 21.31 | 23-V-51(N,4N)23-V-48,,SIG |
| 31851.005 | M.F.Attallah | 2022 | 1.00 | 0.00 | 1.62 | 1.62 | 1.62 | 22-TI-46(N,P)21-SC-46,,SIG |
| 31851.006 | M.F.Attallah | 2022 | 1.00 | 0.00 | 3.27 | 3.27 | 3.27 | 22-TI-48(N,P)21-SC-48,,SIG |
| 31851.007 | M.F.Attallah | 2022 | 1.00 | 0.00 | 2.09 | 2.09 | 2.09 | 23-V-51(N,A)21-SC-48,,SIG |
| 41065.002 | S.L.Faddeev | 1990 | 0.00 | 0.00 | 7.70 | 7.70 | 0.00 | 84-PO-210(N,2N)84-PO-209,,SIG |
| A0085.028 | A.V.Muminov | 1980 | 4.85 | 0.00 | 5.05 | 5.05 | 5.05 | 11-NA-23(P,N)12-MG-23,,SIG |
| A0146.004 | R.Michel | 1979 | 28.18 | 0.21 | 35.07 | 35.07 | 23.80 | 23-V-51(P,4N)24-CR-48,,SIG |
| A0146.004 | R.Michel | 1979 | 29.56 | 0.42 | 35.07 | 35.07 | 23.80 | 23-V-51(P,4N)24-CR-48,,SIG |
| A0146.004 | R.Michel | 1979 | 29.90 | 0.14 | 35.07 | 35.07 | 23.80 | 23-V-51(P,4N)24-CR-48,,SIG |
| A0146.004 | R.Michel | 1979 | 31.52 | 0.40 | 35.07 | 35.07 | 23.80 | 23-V-51(P,4N)24-CR-48,,SIG |
| A0146.004 | R.Michel | 1979 | 33.46 | 0.37 | 35.07 | 35.07 | 23.80 | 23-V-51(P,4N)24-CR-48,,SIG |
| A0146.005 | R.Michel | 1979 | 16.66 | 0.42 | 23.93 | 23.93 | 12.66 | 23-V-51(P,X)23-V-48,,SIG |
| A0146.005 | R.Michel | 1979 | 18.45 | 0.39 | 23.93 | 23.93 | 12.66 | 23-V-51(P,X)23-V-48,,SIG |
| A0146.005 | R.Michel | 1979 | 20.59 | 0.36 | 23.93 | 23.93 | 12.66 | 23-V-51(P,X)23-V-48,,SIG |
| A0146.005 | R.Michel | 1979 | 22.58 | 0.32 | 23.93 | 23.93 | 12.66 | 23-V-51(P,X)23-V-48,,SIG |
| A0146.007 | R.Michel | 1979 | 18.45 | 0.39 | 19.09 | 19.09 | 10.09 | 23-V-51(P,X)21-SC-46,,SIG |
| A0165.005 | S.N.Abramovich | 1982 | 3.96 | 0.00 | 5.66 | 5.66 | 5.66 | 5-B-10(HE3,X)4-BE-7,,SIG |
| A0165.005 | S.N.Abramovich | 1982 | 4.64 | 0.00 | 5.66 | 5.66 | 5.66 | 5-B-10(HE3,X)4-BE-7,,SIG |
| A0165.005 | S.N.Abramovich | 1982 | 4.95 | 0.00 | 5.66 | 5.66 | 5.66 | 5-B-10(HE3,X)4-BE-7,,SIG |
| A0180.003 | M.C.Lagunas-Solar | 1980 | 35.37 | 2.83 | 38.90 | 38.90 | 24.63 | 81-TL-205(P,6N)82-PB-200,,SIG |
| A0180.003 | M.C.Lagunas-Solar | 1980 | 35.51 | 2.84 | 38.90 | 38.90 | 24.63 | 81-TL-205(P,6N)82-PB-200,,SIG |
| A0182.004 | M.C.Lagunas-Solar | 1979 | 15.60 | 0.00 | 15.71 | 15.71 | 0.00 | 26-FE-56(P,2N)27-CO-55,,SIG |
| A0185.005 | S.M.Qaim | 1979 | 17.20 | 0.00 | 17.50 | 0.00 | 17.50 | 81-TL-0(P,X)82-PB-201,IND,SIG |
| A0235.002 | T.J.Ruth | 1979 | 2.30 | 0.10 | 2.57 | 2.57 | 0.00 | 8-O-18(P,N)9-F-18,,SIG |
| A0235.002 | T.J.Ruth | 1979 | 2.30 | 0.10 | 2.57 | 2.57 | 0.00 | 8-O-18(P,N)9-F-18,,SIG |
| A0243.002 | S.L.Waters | 1973 | 13.80 | 0.00 | 14.24 | 14.24 | 14.24 | 33-AS-75(A,2N)35-BR-77,,SIG |
| A0246.002.2 | W.J.Ramler | 1959 | 20.60 | 0.00 | 20.72 | 20.72 | 20.72 | 83-BI-209(A,2N)85-AT-211,,SIG |
| A0246.003.8 | W.J.Ramler | 1959 | 11.80 | 0.00 | 11.98 | 11.98 | 11.98 | 83-BI-209(D,3N)84-PO-208,,SIG |
| A0282.002 | F.Hermes | 1974 | 15.40 | 1.00 | 16.71 | 16.71 | 8.97 | 73-TA-181(A,2N)75-RE-183,,SIG |
| A0313.002 | M.Sajjad | 1984 | 3.72 | 0.00 | 3.77 | 3.77 | 0.00 | 7-N-15(P,N)8-O-15,,SIG |
| A0316.004 | M.Sajjad | 1985 | 12.55 | 0.25 | 13.78 | 13.78 | 8.93 | 7-N-15(P,X)7-N-13,,SIG |
| A0319.012 | P.Misaelides | 1980 | 13.20 | 0.00 | 16.22 | 16.22 | 16.22 | 47-AG-107(A,2N)49-IN-109,,SIG |
| A0321.004 | F.E.Little | 1983 | 6.00 | 0.00 | 6.05 | 6.05 | 6.05 | 30-ZN-66(P,N)31-GA-66,,SIG |
| A0340.002.3 | V.N.Aleksandrov | 1988 | 30.00 | 1.80 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,IND,SIG |
| A0340.002.3 | V.N.Aleksandrov | 1988 | 36.00 | 1.30 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,IND,SIG |
| A0340.002.3 | V.N.Aleksandrov | 1988 | 40.00 | 1.80 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,IND,SIG |
| A0340.002.3 | V.N.Aleksandrov | 1988 | 45.00 | 1.60 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,IND,SIG |
| A0363.003 | M.C.Lagunas-Solar | 1986 | 18.10 | 0.00 | 18.86 | 18.86 | 18.86 | 53-I-127(P,3N)54-XE-125,,SIG |
| A0382.004.1 | N.Ramamoorthy | 1986 | 9.12 | 0.09 | 15.55 | 15.55 | 15.55 | 41-NB-93(A,2N)43-TC-95-G,,SIG |
| A0382.004.1 | N.Ramamoorthy | 1986 | 11.40 | 0.11 | 15.55 | 15.55 | 15.55 | 41-NB-93(A,2N)43-TC-95-G,,SIG |
| A0382.004.1 | N.Ramamoorthy | 1986 | 13.46 | 0.13 | 15.55 | 15.55 | 15.55 | 41-NB-93(A,2N)43-TC-95-G,,SIG |
| A0382.004.1 | N.Ramamoorthy | 1986 | 15.36 | 0.15 | 15.55 | 15.55 | 15.55 | 41-NB-93(A,2N)43-TC-95-G,,SIG |
| A0390.006 | C.Wasilevsky | 1988 | 5.61 | 0.03 | 14.28 | 14.28 | 14.28 | 47-AG-109(A,X)47-AG-110-M,,SIG |
| A0390.007 | C.Wasilevsky | 1988 | 5.61 | 0.03 | 13.12 | 13.12 | 13.12 | 47-AG-109(A,2P)47-AG-111,,SIG |
| A0400.004 | A.Calboreanu | 1987 | 17.00 | 0.00 | 17.35 | 17.35 | 17.35 | 32-GE-70(A,2N)34-SE-72,,SIG |
| A0445.002 | M.C.Lagunas-Solar | 1988 | 24.30 | 0.34 | 29.86 | 29.86 | 29.86 | 13-AL-27(P,X)9-F-18,,SIG |
| A0445.002 | M.C.Lagunas-Solar | 1988 | 27.90 | 0.39 | 29.86 | 29.86 | 29.86 | 13-AL-27(P,X)9-F-18,,SIG |
| A0445.003 | M.C.Lagunas-Solar | 1988 | 10.20 | 0.14 | 24.61 | 24.61 | 24.61 | 13-AL-27(P,X)11-NA-24,,SIG |
| A0445.003 | M.C.Lagunas-Solar | 1988 | 15.80 | 0.22 | 24.61 | 24.61 | 24.61 | 13-AL-27(P,X)11-NA-24,,SIG |
| A0445.003 | M.C.Lagunas-Solar | 1988 | 20.30 | 0.28 | 24.61 | 24.61 | 24.61 | 13-AL-27(P,X)11-NA-24,,SIG |
| A0456.005 | R.K.Y.Singh | 2001 | 24.60 | 1.30 | 25.92 | 25.92 | 25.92 | 41-NB-93(A,3N)43-TC-94-G,,SIG |
| A0485.008 | V.N.Aleksandrov | 1990 | 22.20 | 1.50 | 26.67 | 26.67 | 26.67 | 9-F-19(P,X)4-BE-7,,SIG |
| A0485.009 | V.N.Aleksandrov | 1990 | 30.80 | 1.20 | 37.38 | 37.38 | 37.38 | 11-NA-23(P,X)4-BE-7,,SIG |
| A0485.009 | V.N.Aleksandrov | 1990 | 35.00 | 0.50 | 37.38 | 37.38 | 37.38 | 11-NA-23(P,X)4-BE-7,,SIG |
| A0494.005.2 | A.Hermanne | 1991 | 12.00 | 0.00 | 12.16 | 12.16 | 0.00 | 30-ZN-68(P,2N)31-GA-67,,SIG |
| A0509.004 | D.S.Flynn | 1978 | 5.80 | 0.00 | 5.80 | 5.80 | 5.80 | 13-AL-27(P,N)14-SI-27,,SIG |
| A0510.023 | V.N.Levkovski | 1991 | 14.80 | 0.00 | 15.66 | 15.66 | 0.00 | 22-TI-48(P,2N)23-V-47,,SIG |
| A0510.027 | V.N.Levkovski | 1991 | 12.80 | 0.00 | 13.21 | 13.21 | 0.00 | 22-TI-49(P,2N)23-V-48,,SIG |
| A0510.071 | V.N.Levkovski | 1991 | 13.80 | 0.00 | 13.84 | 13.84 | 0.00 | 28-NI-62(P,2N)29-CU-61,,SIG |
| A0510.079 | V.N.Levkovski | 1991 | 12.80 | 0.00 | 13.48 | 13.48 | 13.48 | 29-CU-63(P,2N)30-ZN-62,,SIG |
| A0510.179 | V.N.Levkovski | 1991 | 13.80 | 0.00 | 13.92 | 13.92 | 0.00 | 38-SR-88(P,2N)39-Y-87-M,,SIG |
| A0510.180 | V.N.Levkovski | 1991 | 13.80 | 0.00 | 13.92 | 13.92 | 0.00 | 38-SR-88(P,2N)39-Y-87-G,,SIG |
| A0510.191 | V.N.Levkovski | 1991 | 15.80 | 0.00 | 17.19 | 17.19 | 17.19 | 40-ZR-90(P,2N)41-NB-89-M,,SIG |
| A0510.191 | V.N.Levkovski | 1991 | 16.70 | 0.00 | 17.19 | 17.19 | 17.19 | 40-ZR-90(P,2N)41-NB-89-M,,SIG |
| A0510.220 | V.N.Levkovski | 1991 | 13.80 | 0.00 | 13.81 | 13.81 | 0.00 | 42-MO-94(P,2N)43-TC-93-M,,SIG |
| A0510.258 | V.N.Levkovski | 1991 | 14.20 | 0.00 | 14.37 | 14.37 | 0.00 | 19-K-41(A,2N)21-SC-43,,SIG |
| A0510.283 | V.N.Levkovski | 1991 | 16.20 | 0.00 | 16.34 | 16.34 | 16.34 | 22-TI-46(A,2N)24-CR-48,,SIG |
| A0510.302 | V.N.Levkovski | 1991 | 24.50 | 0.00 | 25.12 | 25.12 | 13.21 | 23-V-51(A,3N)25-MN-52-G,,SIG |
| A0510.307 | V.N.Levkovski | 1991 | 14.60 | 0.00 | 16.90 | 16.90 | 16.90 | 24-CR-50(A,2N)26-FE-52,,SIG |
| A0510.307 | V.N.Levkovski | 1991 | 15.50 | 0.00 | 16.90 | 16.90 | 16.90 | 24-CR-50(A,2N)26-FE-52,,SIG |
| A0510.307 | V.N.Levkovski | 1991 | 16.40 | 0.00 | 16.90 | 16.90 | 16.90 | 24-CR-50(A,2N)26-FE-52,,SIG |
| A0510.327 | V.N.Levkovski | 1991 | 11.40 | 0.00 | 11.74 | 11.74 | 11.74 | 26-FE-54(A,X)27-CO-56,,SIG |
| A0510.358 | V.N.Levkovski | 1991 | 7.40 | 0.00 | 8.43 | 8.43 | 8.43 | 28-NI-60(A,N)30-ZN-63,,SIG |
| A0510.368 | V.N.Levkovski | 1991 | 7.80 | 0.00 | 7.98 | 7.98 | 7.98 | 29-CU-63(A,N)31-GA-66,,SIG |
| A0510.369 | V.N.Levkovski | 1991 | 16.70 | 0.00 | 17.70 | 17.70 | 17.70 | 29-CU-63(A,2N)31-GA-65,,SIG |
| A0510.369 | V.N.Levkovski | 1991 | 17.60 | 0.00 | 17.70 | 17.70 | 17.70 | 29-CU-63(A,2N)31-GA-65,,SIG |
| A0510.375 | V.N.Levkovski | 1991 | 14.00 | 0.00 | 14.97 | 14.97 | 0.00 | 29-CU-65(A,2N)31-GA-67,,SIG |
| A0510.378 | V.N.Levkovski | 1991 | 7.80 | 0.00 | 9.54 | 9.54 | 9.54 | 30-ZN-64(A,N)32-GE-67,,SIG |
| A0510.385 | V.N.Levkovski | 1991 | 7.80 | 0.00 | 7.90 | 7.90 | 7.90 | 30-ZN-66(A,N)32-GE-69,,SIG |
| A0510.391 | V.N.Levkovski | 1991 | 15.00 | 0.00 | 15.37 | 15.37 | 7.90 | 30-ZN-67(A,2N)32-GE-69,,SIG |
| A0510.412 | V.N.Levkovski | 1991 | 7.80 | 0.00 | 8.44 | 8.44 | 8.44 | 32-GE-70(A,N)34-SE-73,,SIG |
| A0510.413 | V.N.Levkovski | 1991 | 16.70 | 0.00 | 17.35 | 17.35 | 17.35 | 32-GE-70(A,2N)34-SE-72,,SIG |
| A0510.422 | V.N.Levkovski | 1991 | 12.80 | 0.00 | 13.55 | 13.55 | 6.40 | 32-GE-73(A,2N)34-SE-75,,SIG |
| A0510.468 | V.N.Levkovski | 1991 | 13.40 | 0.00 | 13.47 | 13.47 | 13.47 | 37-RB-85(A,2N)39-Y-87-M,,SIG |
| A0510.469 | V.N.Levkovski | 1991 | 13.40 | 0.00 | 13.47 | 13.47 | 13.47 | 37-RB-85(A,2N)39-Y-87-G,,SIG |
| A0510.470 | V.N.Levkovski | 1991 | 24.50 | 0.00 | 25.84 | 25.84 | 25.84 | 37-RB-85(A,3N)39-Y-86-M,,SIG |
| A0510.480 | V.N.Levkovski | 1991 | 14.00 | 0.00 | 14.35 | 14.35 | 5.54 | 38-SR-87(A,2N)40-ZR-89,,SIG |
| A0510.486 | V.N.Levkovski | 1991 | 27.90 | 0.00 | 28.05 | 28.05 | 28.05 | 39-Y-89(A,3N)41-NB-90,,SIG |
| A0510.503 | V.N.Levkovski | 1991 | 15.50 | 0.00 | 15.55 | 15.55 | 15.55 | 41-NB-93(A,2N)43-TC-95-M,,SIG |
| A0510.504 | V.N.Levkovski | 1991 | 15.50 | 0.00 | 15.55 | 15.55 | 15.55 | 41-NB-93(A,2N)43-TC-95-G,,SIG |
| A0510.511 | V.N.Levkovski | 1991 | 8.40 | 0.00 | 9.39 | 9.39 | 9.39 | 42-MO-92(A,N)44-RU-95,,SIG |
| A0510.514 | V.N.Levkovski | 1991 | 17.90 | 0.00 | 18.73 | 18.73 | 18.73 | 42-MO-92(A,2N)44-RU-94,,SIG |
| A0556.003 | M.J.Ozafran | 1993 | 9.90 | 0.00 | 10.08 | 10.08 | 2.34 | 73-TA-181(A,N)75-RE-184-M,,SIG |
| A0556.004 | M.J.Ozafran | 1993 | 9.90 | 0.00 | 10.08 | 10.08 | 2.34 | 73-TA-181(A,N)75-RE-184-G,,SIG |
| A0556.008 | M.J.Ozafran | 1993 | 9.90 | 0.00 | 10.08 | 10.08 | 2.34 | 73-TA-181(A,N)75-RE-184,,SIG |
| A0569.002.1 | N.G.Zaitseva | 1990 | 5.80 | 0.00 | 17.73 | 17.73 | 0.00 | 48-CD-113(P,3N)49-IN-111,,SIG |
| A0569.002.1 | N.G.Zaitseva | 1990 | 10.60 | 1.40 | 17.73 | 17.73 | 0.00 | 48-CD-113(P,3N)49-IN-111,,SIG |
| A0569.002.1 | N.G.Zaitseva | 1990 | 15.50 | 1.10 | 17.73 | 17.73 | 0.00 | 48-CD-113(P,3N)49-IN-111,,SIG |
| A0569.003.1 | N.G.Zaitseva | 1990 | 7.50 | 1.70 | 26.86 | 26.86 | 0.00 | 48-CD-114(P,4N)49-IN-111,,SIG |
| A0569.003.1 | N.G.Zaitseva | 1990 | 13.20 | 1.20 | 26.86 | 26.86 | 0.00 | 48-CD-114(P,4N)49-IN-111,,SIG |
| A0569.003.1 | N.G.Zaitseva | 1990 | 17.65 | 1.05 | 26.86 | 26.86 | 0.00 | 48-CD-114(P,4N)49-IN-111,,SIG |
| A0569.003.1 | N.G.Zaitseva | 1990 | 21.40 | 0.90 | 26.86 | 26.86 | 0.00 | 48-CD-114(P,4N)49-IN-111,,SIG |
| A0569.003.1 | N.G.Zaitseva | 1990 | 24.55 | 0.75 | 26.86 | 26.86 | 0.00 | 48-CD-114(P,4N)49-IN-111,,SIG |
| A0602.002 | S.N.Kondratyev | 1998 | 17.00 | 2.10 | 23.45 | 23.45 | 23.45 | 27-CO-59(HE3,X)28-NI-57,CUM,SIG |
| A0602.003 | S.N.Kondratyev | 1998 | 17.00 | 2.10 | 34.23 | 34.23 | 34.23 | 27-CO-59(HE3,X)28-NI-56,CUM,SIG |
| A0602.003 | S.N.Kondratyev | 1998 | 25.60 | 1.60 | 34.23 | 34.23 | 34.23 | 27-CO-59(HE3,X)28-NI-56,CUM,SIG |
| A0602.008 | S.N.Kondratyev | 1998 | 17.00 | 2.10 | 20.93 | 20.93 | 20.93 | 27-CO-59(HE3,X)27-CO-55,CUM,SIG |
| A0617.004 | V.G.Batij | 1990 | 5.50 | 0.00 | 5.53 | 5.53 | 0.00 | 50-SN-116(P,N)51-SB-116-G,,SIG |
| A0647.004 | O.A.Zhukova | 1970 | 13.80 | 1.00 | 14.97 | 14.97 | 0.00 | 29-CU-65(A,2N)31-GA-67,,SIG |
| A0887.004 | V.A.Zagryadskii | 2011 | 41.83 | 0.00 | 43.95 | 43.95 | 0.00 | 36-KR-83(A,5N)38-SR-82,,SIG |
| A0902.006 | Yu.E.Titarenko | 2011 | 40.80 | 0.80 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| A0902.006 | Yu.E.Titarenko | 2011 | 40.80 | 0.80 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| A0902.006 | Yu.E.Titarenko | 2011 | 40.80 | 0.80 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| A0902.006 | Yu.E.Titarenko | 2011 | 44.60 | 0.30 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| A0902.006 | Yu.E.Titarenko | 2011 | 44.60 | 0.30 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| A0902.006 | Yu.E.Titarenko | 2011 | 44.60 | 0.30 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| A0904.206 | Yu.E.Titarenko | 2011 | 2605.00 | 8.00 | ? | ? | ? | 73-TA-0(P,X)72-HF-181,CUM,SIG |
| A0923.002 | S.P.Kalinin | 1957 | 1.84 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG |
| A1466.002 | H.W.Newson | 1957 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG |
| A1466.002 | H.W.Newson | 1957 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG |
| A1466.005 | H.W.Newson | 1957 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG |
| A1466.005 | H.W.Newson | 1957 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG |
| A1466.005 | H.W.Newson | 1957 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG |
| A1466.005 | H.W.Newson | 1957 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG |
| A1466.005 | H.W.Newson | 1957 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG |
| A1466.005 | H.W.Newson | 1957 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG |
| A1466.005 | H.W.Newson | 1957 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG |
| A1466.005 | H.W.Newson | 1957 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG |
| A1466.005 | H.W.Newson | 1957 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG |
| B0017.005 | S.N.Ghoshal | 1950 | 3.90 | 0.00 | 4.22 | 4.22 | 4.22 | 29-CU-63(P,N)30-ZN-63,,SIG |
| B0020.016 | S.Tanaka | 1972 | 6.70 | 0.00 | 7.03 | 7.03 | 7.03 | 28-NI-60(P,N)29-CU-60,,SIG |
| B0020.018 | S.Tanaka | 1972 | 2.70 | 0.00 | 3.07 | 3.07 | 0.00 | 28-NI-61(P,N)29-CU-61,,SIG |
| B0025.004.G | J.J.Hogan | 1972 | 20.00 | 0.00 | 21.79 | 21.79 | 5.09 | 42-MO-96(P,3N)43-TC-94-G,,SIG |
| B0025.004.M | J.J.Hogan | 1972 | 20.00 | 0.00 | 21.79 | 21.79 | 5.09 | 42-MO-96(P,3N)43-TC-94-M,,SIG |
| B0025.004.S | J.J.Hogan | 1972 | 20.00 | 0.00 | 21.79 | 21.79 | 5.09 | 42-MO-96(P,3N)43-TC-94,,SIG |
| B0025.005.G | J.J.Hogan | 1972 | 30.00 | 0.00 | 30.51 | 30.51 | 0.00 | 42-MO-96(P,4N)43-TC-93-G,,SIG |
| B0025.005.M | J.J.Hogan | 1972 | 30.00 | 0.00 | 30.51 | 30.51 | 0.00 | 42-MO-96(P,4N)43-TC-93-M,,SIG |
| B0025.005.S | J.J.Hogan | 1972 | 30.00 | 0.00 | 30.51 | 30.51 | 0.00 | 42-MO-96(P,4N)43-TC-93,,SIG |
| B0041.002 | I.L.Jenkins | 1970 | 4.80 | 0.00 | 5.45 | 5.45 | 5.45 | 26-FE-56(P,N)27-CO-56,,SIG |
| B0041.004 | I.L.Jenkins | 1970 | 15.60 | 0.00 | 15.71 | 15.71 | 0.00 | 26-FE-56(P,2N)27-CO-55,,SIG |
| B0048.006 | J.-P.Blaser | 1951 | 3.38 | 0.00 | 3.76 | 3.76 | 0.00 | 30-ZN-68(P,N)31-GA-68,,SIG |
| B0048.006 | J.-P.Blaser | 1951 | 3.58 | 0.00 | 3.76 | 3.76 | 0.00 | 30-ZN-68(P,N)31-GA-68,,SIG |
| B0048.009 | J.-P.Blaser | 1951 | 4.52 | 0.00 | 4.70 | 4.70 | 4.70 | 48-CD-110(P,N)49-IN-110-M,,SIG |
| B0048.009 | J.-P.Blaser | 1951 | 4.66 | 0.00 | 4.70 | 4.70 | 4.70 | 48-CD-110(P,N)49-IN-110-M,,SIG |
| B0057.002 | R.Colle | 1974 | 3.99 | 0.10 | 4.22 | 4.22 | 4.22 | 29-CU-63(P,N)30-ZN-63,,SIG |
| B0060.004 | H.A.Howe | 1958 | 5.50 | 0.00 | 6.05 | 6.05 | 6.05 | 30-ZN-66(P,N)31-GA-66,,SIG |
| B0060.004 | H.A.Howe | 1958 | 5.80 | 0.00 | 6.05 | 6.05 | 6.05 | 30-ZN-66(P,N)31-GA-66,,SIG |
| B0076.002 | N.M.Hintz | 1952 | 0.10 | 0.00 | 21.05 | 21.05 | 21.05 | 13-AL-27(P,X)11-NA-22,CUM,SIG |
| B0076.002 | N.M.Hintz | 1952 | 13.60 | 0.00 | 21.05 | 21.05 | 21.05 | 13-AL-27(P,X)11-NA-22,CUM,SIG |
| B0076.002 | N.M.Hintz | 1952 | 17.40 | 0.00 | 21.05 | 21.05 | 21.05 | 13-AL-27(P,X)11-NA-22,CUM,SIG |
| B0076.002 | N.M.Hintz | 1952 | 19.60 | 0.00 | 21.05 | 21.05 | 21.05 | 13-AL-27(P,X)11-NA-22,CUM,SIG |
| B0076.003 | N.M.Hintz | 1952 | 13.40 | 0.00 | 24.61 | 24.61 | 24.61 | 13-AL-27(P,X)11-NA-24,CUM,SIG |
| B0076.003 | N.M.Hintz | 1952 | 19.60 | 0.00 | 24.61 | 24.61 | 24.61 | 13-AL-27(P,X)11-NA-24,CUM,SIG |
| B0076.005 | N.M.Hintz | 1952 | 8.50 | 0.00 | 17.89 | 17.89 | 16.37 | 6-C-12(P,X)6-C-11,IND,SIG |
| B0076.005 | N.M.Hintz | 1952 | 9.80 | 0.00 | 17.89 | 17.89 | 16.37 | 6-C-12(P,X)6-C-11,IND,SIG |
| B0076.005 | N.M.Hintz | 1952 | 17.60 | 0.00 | 17.89 | 17.89 | 16.37 | 6-C-12(P,X)6-C-11,IND,SIG |
| B0076.005 | N.M.Hintz | 1952 | 17.60 | 0.00 | 17.89 | 17.89 | 16.37 | 6-C-12(P,X)6-C-11,IND,SIG |
| B0076.006 | N.M.Hintz | 1952 | 0.10 | 0.00 | 6.46 | 6.46 | 0.00 | 16-S-34(P,N)17-CL-34-M,,SIG |
| B0076.007 | N.M.Hintz | 1952 | 0.20 | 0.00 | 3.02 | 3.02 | 0.00 | 5-B-11(P,N)6-C-11,,SIG |
| B0076.007 | N.M.Hintz | 1952 | 2.30 | 0.00 | 3.02 | 3.02 | 0.00 | 5-B-11(P,N)6-C-11,,SIG |
| B0079.016 | E.A.Bryant | 1963 | 7.80 | 0.00 | 7.98 | 7.98 | 7.98 | 29-CU-63(A,N)31-GA-66,,SIG |
| B0079.017 | E.A.Bryant | 1963 | 11.30 | 0.00 | 14.97 | 14.97 | 0.00 | 29-CU-65(A,2N)31-GA-67,,SIG |
| B0079.017 | E.A.Bryant | 1963 | 12.50 | 0.00 | 14.97 | 14.97 | 0.00 | 29-CU-65(A,2N)31-GA-67,,SIG |
| B0079.017 | E.A.Bryant | 1963 | 14.60 | 0.00 | 14.97 | 14.97 | 0.00 | 29-CU-65(A,2N)31-GA-67,,SIG |
| B0109.005.2 | Z.Randa | 1976 | 6.30 | 0.00 | 7.42 | 7.42 | 0.00 | 42-MO-94(D,2N)43-TC-94-G,,SIG |
| B0109.005.2 | Z.Randa | 1976 | 7.30 | 0.00 | 7.42 | 7.42 | 0.00 | 42-MO-94(D,2N)43-TC-94-G,,SIG |
| B0109.005.3 | Z.Randa | 1976 | 6.40 | 0.00 | 7.42 | 7.42 | 0.00 | 42-MO-94(D,2N)43-TC-94-G,,SIG |
| B0109.005.3 | Z.Randa | 1976 | 7.40 | 0.00 | 7.42 | 7.42 | 0.00 | 42-MO-94(D,2N)43-TC-94-G,,SIG |
| B0111.002 | T.Horiguchi | 1980 | 21.70 | 0.00 | 22.56 | 22.56 | 22.56 | 37-RB-85(P,3N)38-SR-83,,SIG |
| B0138.002 | P.Hornshoj | 1977 | 12.20 | 0.00 | 12.81 | 12.81 | 12.81 | 26-FE-54(HE3,2N)28-NI-55,,SIG |
| B0138.002 | P.Hornshoj | 1977 | 12.70 | 0.00 | 12.81 | 12.81 | 12.81 | 26-FE-54(HE3,2N)28-NI-55,,SIG |
| B0138.003 | P.Hornshoj | 1977 | 11.70 | 0.00 | 11.97 | 11.97 | 11.97 | 24-CR-50(HE3,2N)26-FE-51,,SIG |
| B0142.002 | U.Martens | 1970 | 20.30 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 21.30 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 22.40 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 23.30 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 24.20 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 25.00 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 25.90 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 27.10 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 28.30 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 29.50 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 30.70 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 31.90 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 33.00 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 34.10 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 35.10 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 36.10 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 37.10 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 38.10 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 39.10 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 40.00 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 40.90 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 41.80 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 42.70 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 43.60 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 44.50 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 45.30 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 46.10 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 47.00 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 47.80 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 48.60 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 49.30 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 50.10 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 50.90 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0142.002 | U.Martens | 1970 | 51.70 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| B0148.004 | D.B.Syme | 1978 | 51.90 | 0.00 | 56.17 | 56.17 | 56.17 | 53-I-127(P,7N)54-XE-121,,SIG |
| B0174.005 | H.J.Probst | 1976 | 22.90 | 1.40 | 25.74 | 25.74 | 25.74 | 13-AL-27(A,X)12-MG-27,CUM,SIG |
| C0196.003 | J.M.Sisterson | 1996 | 40.20 | 0.00 | 48.58 | 48.58 | 48.58 | 13-AL-27(P,X)4-BE-10,,SIG |
| C0205.009 | R.E.Brown | 1987 | 17.90 | 0.00 | 27.54 | 0.00 | 0.00 | 2-HE-3(HE3,X)1-H-3,,SIG |
| C0205.009 | R.E.Brown | 1987 | 21.70 | 0.00 | 27.54 | 0.00 | 0.00 | 2-HE-3(HE3,X)1-H-3,,SIG |
| C0205.009 | R.E.Brown | 1987 | 24.00 | 0.00 | 27.54 | 0.00 | 0.00 | 2-HE-3(HE3,X)1-H-3,,SIG |
| C0234.002 | L.R.Willams | 1967 | 24.50 | 0.00 | 26.09 | 26.09 | 24.51 | 6-C-12(P,X)4-BE-7,,SIG |
| C0245.002 | M.G.Albouy | 1962 | 15.00 | 0.00 | 16.66 | 14.29 | 12.00 | 8-O-16(P,N+P)8-O-15,,SIG |
| C0245.002 | M.G.Albouy | 1962 | 16.00 | 0.00 | 16.66 | 14.29 | 12.00 | 8-O-16(P,N+P)8-O-15,,SIG |
| C0245.003 | M.G.Albouy | 1962 | 14.00 | 0.00 | 35.66 | 5.55 | 5.55 | 8-O-16(P,2N+2P)7-N-13,,SIG |
| C0245.003 | M.G.Albouy | 1962 | 15.00 | 0.00 | 35.66 | 5.55 | 5.55 | 8-O-16(P,2N+2P)7-N-13,,SIG |
| C0245.003 | M.G.Albouy | 1962 | 25.00 | 0.00 | 35.66 | 5.55 | 5.55 | 8-O-16(P,2N+2P)7-N-13,,SIG |
| C0245.003 | M.G.Albouy | 1962 | 26.00 | 0.00 | 35.66 | 5.55 | 5.55 | 8-O-16(P,2N+2P)7-N-13,,SIG |
| C0245.003 | M.G.Albouy | 1962 | 28.00 | 0.00 | 35.66 | 5.55 | 5.55 | 8-O-16(P,2N+2P)7-N-13,,SIG |
| C0245.003 | M.G.Albouy | 1962 | 29.00 | 0.00 | 35.66 | 5.55 | 5.55 | 8-O-16(P,2N+2P)7-N-13,,SIG |
| C0245.003 | M.G.Albouy | 1962 | 32.00 | 0.00 | 35.66 | 5.55 | 5.55 | 8-O-16(P,2N+2P)7-N-13,,SIG |
| C0245.003 | M.G.Albouy | 1962 | 35.00 | 0.00 | 35.66 | 5.55 | 5.55 | 8-O-16(P,2N+2P)7-N-13,,SIG |
| C0251.002 | J.W.Meadows | 1951 | 20.50 | 0.00 | 23.61 | 23.61 | 12.10 | 12-MG-26(P,X)9-F-18,,SIG |
| C0251.002 | J.W.Meadows | 1951 | 22.00 | 0.00 | 23.61 | 23.61 | 12.10 | 12-MG-26(P,X)9-F-18,,SIG |
| C0251.004 | J.W.Meadows | 1951 | 5.50 | 0.00 | 12.10 | 12.10 | 12.10 | 12-MG-25(P,X)9-F-18,,SIG |
| C0251.005 | J.W.Meadows | 1951 | 5.50 | 0.00 | 12.55 | 12.55 | 12.55 | 12-MG-25(P,X)11-NA-24,,SIG |
| C0251.007 | J.W.Meadows | 1951 | 15.00 | 0.00 | 19.50 | 19.50 | 19.50 | 11-NA-23(P,X)9-F-18,,SIG |
| C0265.010 | E.F.Neuzil | 1963 | 33.49 | 0.00 | 55.45 | 55.45 | 55.45 | 12-MG-24(A,X)4-BE-7,,SIG |
| C0265.010 | E.F.Neuzil | 1963 | 36.13 | 0.00 | 55.45 | 55.45 | 55.45 | 12-MG-24(A,X)4-BE-7,,SIG |
| C0265.010 | E.F.Neuzil | 1963 | 37.98 | 0.00 | 55.45 | 55.45 | 55.45 | 12-MG-24(A,X)4-BE-7,,SIG |
| C0265.010 | E.F.Neuzil | 1963 | 39.50 | 0.00 | 55.45 | 55.45 | 55.45 | 12-MG-24(A,X)4-BE-7,,SIG |
| C0265.010 | E.F.Neuzil | 1963 | 40.89 | 0.00 | 55.45 | 55.45 | 55.45 | 12-MG-24(A,X)4-BE-7,,SIG |
| C0265.010 | E.F.Neuzil | 1963 | 41.48 | 0.00 | 55.45 | 55.45 | 55.45 | 12-MG-24(A,X)4-BE-7,,SIG |
| C0265.011 | E.F.Neuzil | 1963 | 30.90 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| C0265.011 | E.F.Neuzil | 1963 | 33.18 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| C0265.011 | E.F.Neuzil | 1963 | 35.35 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| C0265.011 | E.F.Neuzil | 1963 | 37.31 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| C0265.011 | E.F.Neuzil | 1963 | 39.23 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| C0266.003 | J.W.Meadows | 1951 | 14.50 | 0.00 | 14.80 | 14.80 | 3.27 | 12-MG-26(P,X)11-NA-22,,SIG |
| C0482.002 | Hsin-min Kuan | 1964 | 1.42 | 0.00 | 1.44 | 1.44 | 1.44 | 6-C-12(HE3,N)8-O-14,,SIG |
| C0483.002 | F.L.Riffle | 1968 | 4.04 | 0.01 | 4.24 | 4.24 | 4.24 | 9-F-19(P,N)10-NE-19,,SIG |
| C0483.002 | F.L.Riffle | 1968 | 4.06 | 0.01 | 4.24 | 4.24 | 4.24 | 9-F-19(P,N)10-NE-19,,SIG |
| C0483.002 | F.L.Riffle | 1968 | 4.08 | 0.01 | 4.24 | 4.24 | 4.24 | 9-F-19(P,N)10-NE-19,,SIG |
| C0483.002 | F.L.Riffle | 1968 | 4.11 | 0.01 | 4.24 | 4.24 | 4.24 | 9-F-19(P,N)10-NE-19,,SIG |
| C0483.002 | F.L.Riffle | 1968 | 4.13 | 0.01 | 4.24 | 4.24 | 4.24 | 9-F-19(P,N)10-NE-19,,SIG |
| C0483.002 | F.L.Riffle | 1968 | 4.16 | 0.01 | 4.24 | 4.24 | 4.24 | 9-F-19(P,N)10-NE-19,,SIG |
| C0483.002 | F.L.Riffle | 1968 | 4.18 | 0.01 | 4.24 | 4.24 | 4.24 | 9-F-19(P,N)10-NE-19,,SIG |
| C0483.002 | F.L.Riffle | 1968 | 4.20 | 0.01 | 4.24 | 4.24 | 4.24 | 9-F-19(P,N)10-NE-19,,SIG |
| C0483.002 | F.L.Riffle | 1968 | 4.23 | 0.01 | 4.24 | 4.24 | 4.24 | 9-F-19(P,N)10-NE-19,,SIG |
| C0507.016 | J.M.Sisterson | 1997 | 30.90 | 0.00 | 36.55 | 36.55 | 19.27 | 8-O-16(P,X)4-BE-10,,SIG |
| C0702.002 | M.Lindner | 1953 | 22.00 | 0.00 | 24.98 | 24.98 | 24.98 | 6-C-12(A,N+A)6-C-11,,SIG |
| C0705.002 | M.Blann | 1963 | 3.50 | 0.00 | 14.94 | 6.17 | 6.17 | 28-NI-58(D,2N+P)28-NI-57,,SIG |
| C0705.002 | M.Blann | 1963 | 4.90 | 0.00 | 14.94 | 6.17 | 6.17 | 28-NI-58(D,2N+P)28-NI-57,,SIG |
| C0705.002 | M.Blann | 1963 | 6.30 | 0.00 | 14.94 | 6.17 | 6.17 | 28-NI-58(D,2N+P)28-NI-57,,SIG |
| C0705.002 | M.Blann | 1963 | 7.50 | 0.00 | 14.94 | 6.17 | 6.17 | 28-NI-58(D,2N+P)28-NI-57,,SIG |
| C0705.002 | M.Blann | 1963 | 8.80 | 0.00 | 14.94 | 6.17 | 6.17 | 28-NI-58(D,2N+P)28-NI-57,,SIG |
| C0705.002 | M.Blann | 1963 | 9.70 | 0.00 | 14.94 | 6.17 | 6.17 | 28-NI-58(D,2N+P)28-NI-57,,SIG |
| C0705.002 | M.Blann | 1963 | 10.90 | 0.00 | 14.94 | 6.17 | 6.17 | 28-NI-58(D,2N+P)28-NI-57,,SIG |
| C0705.002 | M.Blann | 1963 | 11.70 | 0.00 | 14.94 | 6.17 | 6.17 | 28-NI-58(D,2N+P)28-NI-57,,SIG |
| C0705.002 | M.Blann | 1963 | 12.60 | 0.00 | 14.94 | 6.17 | 6.17 | 28-NI-58(D,2N+P)28-NI-57,,SIG |
| C0705.002 | M.Blann | 1963 | 13.40 | 0.00 | 14.94 | 6.17 | 6.17 | 28-NI-58(D,2N+P)28-NI-57,,SIG |
| C0705.003 | M.Blann | 1963 | 4.90 | 0.00 | 10.76 | 2.77 | 2.57 | 28-NI-58(D,N+2P)27-CO-57,,SIG |
| C0705.003 | M.Blann | 1963 | 7.50 | 0.00 | 10.76 | 2.77 | 2.57 | 28-NI-58(D,N+2P)27-CO-57,,SIG |
| C0705.003 | M.Blann | 1963 | 9.70 | 0.00 | 10.76 | 2.77 | 2.57 | 28-NI-58(D,N+2P)27-CO-57,,SIG |
| C0709.015 | J.Wing | 1959 | 28.50 | 0.00 | 29.20 | 29.20 | 5.69 | 92-U-238(A,X)94-PU-238,CUM,SIG |
| C0711.003 | B.M.Foreman | 1961 | 16.60 | 0.00 | 23.81 | 15.87 | 15.87 | 58-CE-142(A,N+2P)58-CE-143,,SIG |
| C0711.003 | B.M.Foreman | 1961 | 21.20 | 0.00 | 23.81 | 15.87 | 15.87 | 58-CE-142(A,N+2P)58-CE-143,,SIG |
| C0738.002 | R.L.Hershberger | 1984 | 2.04 | 0.00 | 2.17 | 2.17 | 2.17 | 29-CU-65(P,N)30-ZN-65,,SIG |
| C0738.002 | R.L.Hershberger | 1984 | 2.07 | 0.00 | 2.17 | 2.17 | 2.17 | 29-CU-65(P,N)30-ZN-65,,SIG |
| C0738.002 | R.L.Hershberger | 1984 | 2.12 | 0.00 | 2.17 | 2.17 | 2.17 | 29-CU-65(P,N)30-ZN-65,,SIG |
| C0738.002 | R.L.Hershberger | 1984 | 2.15 | 0.00 | 2.17 | 2.17 | 2.17 | 29-CU-65(P,N)30-ZN-65,,SIG |
| C0739.008 | S.Qiang | 1990 | 1.92 | 0.00 | 2.17 | 2.17 | 2.17 | 29-CU-65(P,N)30-ZN-65,,SIG |
| C0739.008 | S.Qiang | 1990 | 2.07 | 0.00 | 2.17 | 2.17 | 2.17 | 29-CU-65(P,N)30-ZN-65,,SIG |
| C0739.008 | S.Qiang | 1990 | 2.07 | 0.00 | 2.17 | 2.17 | 2.17 | 29-CU-65(P,N)30-ZN-65,,SIG |
| C0929.003 | B.M.Gordon | 1967 | 23.70 | 0.00 | 31.21 | 22.02 | 10.16 | 20-CA-48(A,3N+P)21-SC-48,,SIG |
| C0929.003 | B.M.Gordon | 1967 | 27.00 | 0.00 | 31.21 | 22.02 | 10.16 | 20-CA-48(A,3N+P)21-SC-48,,SIG |
| C0929.003 | B.M.Gordon | 1967 | 30.10 | 0.00 | 31.21 | 22.02 | 10.16 | 20-CA-48(A,3N+P)21-SC-48,,SIG |
| C0929.004 | B.M.Gordon | 1967 | 17.00 | 0.00 | 20.23 | 11.04 | 1.57 | 20-CA-48(A,2N+P)21-SC-49,,SIG |
| C0929.004 | B.M.Gordon | 1967 | 19.30 | 0.00 | 20.23 | 11.04 | 1.57 | 20-CA-48(A,2N+P)21-SC-49,,SIG |
| C0947.002 | G.H.Bouchard Jr | 1959 | 33.80 | 0.00 | 41.83 | 41.83 | 41.83 | 8-O-16(A,X)4-BE-7,,SIG |
| C0947.002 | G.H.Bouchard Jr | 1959 | 33.80 | 0.00 | 41.83 | 41.83 | 41.83 | 8-O-16(A,X)4-BE-7,,SIG |
| C0947.002 | G.H.Bouchard Jr | 1959 | 39.40 | 0.00 | 41.83 | 41.83 | 41.83 | 8-O-16(A,X)4-BE-7,,SIG |
| C0980.004 | C.O.Hower | 1962 | 33.20 | 0.00 | 41.83 | 41.83 | 41.83 | 8-O-16(A,X)4-BE-7,,SIG |
| C0980.004 | C.O.Hower | 1962 | 37.60 | 0.00 | 41.83 | 41.83 | 41.83 | 8-O-16(A,X)4-BE-7,,SIG |
| C0980.004 | C.O.Hower | 1962 | 41.70 | 0.00 | 41.83 | 41.83 | 41.83 | 8-O-16(A,X)4-BE-7,,SIG |
| C0980.005 | C.O.Hower | 1962 | 33.90 | 0.00 | 54.69 | 54.69 | 54.69 | 9-F-19(A,X)4-BE-7,,SIG |
| C0980.005 | C.O.Hower | 1962 | 38.20 | 0.00 | 54.69 | 54.69 | 54.69 | 9-F-19(A,X)4-BE-7,,SIG |
| C0980.005 | C.O.Hower | 1962 | 41.80 | 0.00 | 54.69 | 54.69 | 54.69 | 9-F-19(A,X)4-BE-7,,SIG |
| C0980.006 | C.O.Hower | 1962 | 29.50 | 0.00 | 45.84 | 0.00 | 45.84 | 10-NE-0(A,X)4-BE-7,,SIG |
| C0980.006 | C.O.Hower | 1962 | 30.00 | 0.00 | 45.84 | 0.00 | 45.84 | 10-NE-0(A,X)4-BE-7,,SIG |
| C0980.006 | C.O.Hower | 1962 | 32.60 | 0.00 | 45.84 | 0.00 | 45.84 | 10-NE-0(A,X)4-BE-7,,SIG |
| C0980.006 | C.O.Hower | 1962 | 33.80 | 0.00 | 45.84 | 0.00 | 45.84 | 10-NE-0(A,X)4-BE-7,,SIG |
| C0980.006 | C.O.Hower | 1962 | 35.10 | 0.00 | 45.84 | 0.00 | 45.84 | 10-NE-0(A,X)4-BE-7,,SIG |
| C0980.006 | C.O.Hower | 1962 | 38.10 | 0.00 | 45.84 | 0.00 | 45.84 | 10-NE-0(A,X)4-BE-7,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.62 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.62 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.63 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.63 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.64 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.65 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.65 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.66 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.66 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.66 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.67 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.68 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.68 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.69 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.70 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.70 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.70 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.71 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.71 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.72 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.73 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.73 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.74 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.002 | J.K.Bair | 1973 | 3.75 | 0.00 | 3.75 | 3.75 | 0.00 | 8-O-17(P,N)9-F-17,,SIG |
| C1010.004 | J.K.Bair | 1973 | 2.52 | 0.00 | 2.57 | 2.57 | 0.00 | 8-O-18(P,N)9-F-18,,SIG |
| C1010.004 | J.K.Bair | 1973 | 2.53 | 0.00 | 2.57 | 2.57 | 0.00 | 8-O-18(P,N)9-F-18,,SIG |
| C1010.004 | J.K.Bair | 1973 | 2.54 | 0.00 | 2.57 | 2.57 | 0.00 | 8-O-18(P,N)9-F-18,,SIG |
| C1010.004 | J.K.Bair | 1973 | 2.54 | 0.00 | 2.57 | 2.57 | 0.00 | 8-O-18(P,N)9-F-18,,SIG |
| C1010.004 | J.K.Bair | 1973 | 2.55 | 0.00 | 2.57 | 2.57 | 0.00 | 8-O-18(P,N)9-F-18,,SIG |
| C1010.004 | J.K.Bair | 1973 | 2.56 | 0.00 | 2.57 | 2.57 | 0.00 | 8-O-18(P,N)9-F-18,,SIG |
| C1010.004 | J.K.Bair | 1973 | 2.57 | 0.00 | 2.57 | 2.57 | 0.00 | 8-O-18(P,N)9-F-18,,SIG |
| C1010.004 | J.K.Bair | 1973 | 2.57 | 0.00 | 2.57 | 2.57 | 0.00 | 8-O-18(P,N)9-F-18,,SIG |
| C1047.002 | S.J.Balestrini | 1954 | 9.60 | 0.30 | 11.09 | 11.09 | 11.09 | 53-I-127(D,3N)54-XE-126,,SIG |
| C1049.002 | P.R.Wrean | 2000 | 2.28 | 0.00 | 2.36 | 2.36 | 2.36 | 9-F-19(A,N)11-NA-22,,SIG |
| C1049.002 | P.R.Wrean | 2000 | 2.29 | 0.00 | 2.36 | 2.36 | 2.36 | 9-F-19(A,N)11-NA-22,,SIG |
| C1049.002 | P.R.Wrean | 2000 | 2.29 | 0.00 | 2.36 | 2.36 | 2.36 | 9-F-19(A,N)11-NA-22,,SIG |
| C1049.002 | P.R.Wrean | 2000 | 2.29 | 0.00 | 2.36 | 2.36 | 2.36 | 9-F-19(A,N)11-NA-22,,SIG |
| C1049.002 | P.R.Wrean | 2000 | 2.30 | 0.00 | 2.36 | 2.36 | 2.36 | 9-F-19(A,N)11-NA-22,,SIG |
| C1049.002 | P.R.Wrean | 2000 | 2.30 | 0.00 | 2.36 | 2.36 | 2.36 | 9-F-19(A,N)11-NA-22,,SIG |
| C1049.002 | P.R.Wrean | 2000 | 2.31 | 0.00 | 2.36 | 2.36 | 2.36 | 9-F-19(A,N)11-NA-22,,SIG |
| C1049.002 | P.R.Wrean | 2000 | 2.32 | 0.00 | 2.36 | 2.36 | 2.36 | 9-F-19(A,N)11-NA-22,,SIG |
| C1049.002 | P.R.Wrean | 2000 | 2.33 | 0.00 | 2.36 | 2.36 | 2.36 | 9-F-19(A,N)11-NA-22,,SIG |
| C1049.002 | P.R.Wrean | 2000 | 2.34 | 0.00 | 2.36 | 2.36 | 2.36 | 9-F-19(A,N)11-NA-22,,SIG |
| C1049.002 | P.R.Wrean | 2000 | 2.35 | 0.00 | 2.36 | 2.36 | 2.36 | 9-F-19(A,N)11-NA-22,,SIG |
| C1049.002 | P.R.Wrean | 2000 | 2.35 | 0.00 | 2.36 | 2.36 | 2.36 | 9-F-19(A,N)11-NA-22,,SIG |
| C1049.002 | P.R.Wrean | 2000 | 2.36 | 0.00 | 2.36 | 2.36 | 2.36 | 9-F-19(A,N)11-NA-22,,SIG |
| C1049.002 | P.R.Wrean | 2000 | 2.36 | 0.00 | 2.36 | 2.36 | 2.36 | 9-F-19(A,N)11-NA-22,,SIG |
| C1049.002 | P.R.Wrean | 2000 | 2.36 | 0.00 | 2.36 | 2.36 | 2.36 | 9-F-19(A,N)11-NA-22,,SIG |
| C1049.002 | P.R.Wrean | 2000 | 2.36 | 0.00 | 2.36 | 2.36 | 2.36 | 9-F-19(A,N)11-NA-22,,SIG |
| C1049.002 | P.R.Wrean | 2000 | 2.36 | 0.00 | 2.36 | 2.36 | 2.36 | 9-F-19(A,N)11-NA-22,,SIG |
| C1049.003 | P.R.Wrean | 2000 | 3.70 | 0.00 | 3.79 | 3.79 | 0.00 | 10-NE-22(P,N)11-NA-22,,SIG |
| C1049.003 | P.R.Wrean | 2000 | 3.70 | 0.00 | 3.79 | 3.79 | 0.00 | 10-NE-22(P,N)11-NA-22,,SIG |
| C1049.003 | P.R.Wrean | 2000 | 3.72 | 0.00 | 3.79 | 3.79 | 0.00 | 10-NE-22(P,N)11-NA-22,,SIG |
| C1049.003 | P.R.Wrean | 2000 | 3.74 | 0.00 | 3.79 | 3.79 | 0.00 | 10-NE-22(P,N)11-NA-22,,SIG |
| C1049.003 | P.R.Wrean | 2000 | 3.76 | 0.00 | 3.79 | 3.79 | 0.00 | 10-NE-22(P,N)11-NA-22,,SIG |
| C1049.003 | P.R.Wrean | 2000 | 3.77 | 0.00 | 3.79 | 3.79 | 0.00 | 10-NE-22(P,N)11-NA-22,,SIG |
| C1049.003 | P.R.Wrean | 2000 | 3.78 | 0.00 | 3.79 | 3.79 | 0.00 | 10-NE-22(P,N)11-NA-22,,SIG |
| C1049.003 | P.R.Wrean | 2000 | 3.79 | 0.00 | 3.79 | 3.79 | 0.00 | 10-NE-22(P,N)11-NA-22,,SIG |
| C1400.003 | O.R.J.Silva | 1959 | 12.92 | 0.00 | 15.18 | 12.81 | 3.90 | 28-NI-62(A,N+P)29-CU-64,,SIG |
| C1952.002 | F.Gabbard | 1970 | 4.44 | 0.00 | 4.46 | 4.46 | 0.00 | 38-SR-88(P,N)39-Y-88,,SIG |
| C1952.002 | F.Gabbard | 1970 | 4.45 | 0.00 | 4.46 | 4.46 | 0.00 | 38-SR-88(P,N)39-Y-88,,SIG |
| C1961.002 | C.J.Umbarger | 1970 | 6.36 | 0.00 | 6.46 | 6.46 | 0.00 | 16-S-34(P,N)17-CL-34-G,,SIG |
| C1961.002 | C.J.Umbarger | 1970 | 6.37 | 0.00 | 6.46 | 6.46 | 0.00 | 16-S-34(P,N)17-CL-34-G,,SIG |
| C1961.002 | C.J.Umbarger | 1970 | 6.39 | 0.00 | 6.46 | 6.46 | 0.00 | 16-S-34(P,N)17-CL-34-G,,SIG |
| C1961.002 | C.J.Umbarger | 1970 | 6.41 | 0.00 | 6.46 | 6.46 | 0.00 | 16-S-34(P,N)17-CL-34-G,,SIG |
| C1961.002 | C.J.Umbarger | 1970 | 6.43 | 0.00 | 6.46 | 6.46 | 0.00 | 16-S-34(P,N)17-CL-34-G,,SIG |
| C1961.002 | C.J.Umbarger | 1970 | 6.45 | 0.00 | 6.46 | 6.46 | 0.00 | 16-S-34(P,N)17-CL-34-G,,SIG |
| C1961.002 | C.J.Umbarger | 1970 | 6.45 | 0.00 | 6.46 | 6.46 | 0.00 | 16-S-34(P,N)17-CL-34-G,,SIG |
| C1961.003 | C.J.Umbarger | 1970 | 6.30 | 0.00 | 6.38 | 6.38 | 6.38 | 15-P-31(A,N)17-CL-34-G,,SIG |
| C1961.003 | C.J.Umbarger | 1970 | 6.32 | 0.00 | 6.38 | 6.38 | 6.38 | 15-P-31(A,N)17-CL-34-G,,SIG |
| C1961.003 | C.J.Umbarger | 1970 | 6.36 | 0.00 | 6.38 | 6.38 | 6.38 | 15-P-31(A,N)17-CL-34-G,,SIG |
| C1961.003 | C.J.Umbarger | 1970 | 6.37 | 0.00 | 6.38 | 6.38 | 6.38 | 15-P-31(A,N)17-CL-34-G,,SIG |
| C2004.004 | F.O.Bartell | 1951 | 6.84 | 0.00 | 7.54 | 7.54 | 0.00 | 12-MG-24(D,2P)11-NA-24,,SIG |
| C2004.005 | F.O.Bartell | 1951 | 17.15 | 0.00 | 26.59 | 26.59 | 26.59 | 13-AL-27(D,X)9-F-18,,SIG |
| C2004.005 | F.O.Bartell | 1951 | 24.27 | 0.00 | 26.59 | 26.59 | 26.59 | 13-AL-27(D,X)9-F-18,,SIG |
| C2008.003 | S.Hontzeas | 1963 | 17.00 | 1.00 | 24.27 | 24.27 | 13.00 | 23-V-51(P,3N)24-CR-49,,SIG |
| C2008.011 | S.Hontzeas | 1963 | 24.00 | 1.00 | 33.20 | 33.20 | 21.93 | 23-V-51(P,X)21-SC-44-M,,SIG |
| C2008.011 | S.Hontzeas | 1963 | 30.00 | 1.00 | 33.20 | 33.20 | 21.93 | 23-V-51(P,X)21-SC-44-M,,SIG |
| C2008.013 | S.Hontzeas | 1963 | 24.00 | 1.00 | 43.10 | 43.10 | 31.83 | 23-V-51(P,X)21-SC-43,CUM,SIG |
| C2008.017 | S.Hontzeas | 1963 | 60.00 | 1.00 | 68.28 | 68.28 | 57.02 | 23-V-51(P,X)17-CL-34-M,,SIG |
| C2048.006 | J.R.Griswold | 2013 | 12.00 | 0.40 | 13.71 | 13.71 | 2.10 | 90-TH-232(P,3N)91-PA-230,,SIG |
| C2048.007 | J.R.Griswold | 2013 | 25.00 | 0.20 | 26.66 | 26.66 | 15.05 | 90-TH-232(P,5N)91-PA-228,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.77 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.77 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.79 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.79 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.80 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.81 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.81 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.82 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.83 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.83 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.85 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.85 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.86 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.87 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.88 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.89 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.89 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.90 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.91 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.92 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.93 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.94 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.95 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.96 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.97 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.98 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 2.99 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 3.00 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 3.02 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2190.003 | R.M.Williamson | 1960 | 3.03 | 0.00 | 3.03 | 3.03 | 3.03 | 13-AL-27(A,N)15-P-30,,SIG |
| C2296.016 | R.A.Glass | 1956 | 24.50 | 0.00 | 25.34 | 25.34 | 0.00 | 94-PU-239(A,3N)96-CM-240,,SIG |
| C2297.002 | P.Kafalas | 1956 | 6.60 | 0.00 | 8.01 | 8.01 | 0.00 | 24-CR-52(D,2N)25-MN-52-G,,SIG |
| C2297.002 | P.Kafalas | 1956 | 7.26 | 0.00 | 8.01 | 8.01 | 0.00 | 24-CR-52(D,2N)25-MN-52-G,,SIG |
| C2297.002 | P.Kafalas | 1956 | 7.88 | 0.00 | 8.01 | 8.01 | 0.00 | 24-CR-52(D,2N)25-MN-52-G,,SIG |
| C2307.004 | J.B.Cumming | 1959 | 5.03 | 0.00 | 8.43 | 8.43 | 8.43 | 28-NI-60(A,N)30-ZN-63,,SIG |
| C2309.007 | B.M.Foreman Jr | 1959 | 16.50 | 0.50 | 21.46 | 21.46 | 16.07 | 90-TH-232(A,X)91-PA-232,,SIG |
| C2316.002 | J.W.Nelson | 1963 | 11.29 | 0.00 | 11.34 | 11.34 | 11.34 | 6-C-12(A,N)8-O-15,,SIG |
| C2506.002 | N.E.Davison | 1974 | 22.02 | 0.00 | 22.74 | 22.74 | 22.74 | 4-BE-9(P,2N)5-B-8,,SIG |
| C2589.002 | D.L.Benedict | 1943 | 0.27 | 0.00 | 1.88 | 0.00 | 0.00 | 3-LI-7(P,X)0-NN-1,,SIG |
| C2589.002 | D.L.Benedict | 1943 | 1.10 | 0.00 | 1.88 | 0.00 | 0.00 | 3-LI-7(P,X)0-NN-1,,SIG |
| C2747.003 | H.Jayatissa | 2022 | 3.47 | 0.10 | 5.55 | 5.55 | 5.55 | 8-O-16(P,A)7-N-13,,SIG,,SFC |
| C2747.003 | H.Jayatissa | 2022 | 3.88 | 0.09 | 5.55 | 5.55 | 5.55 | 8-O-16(P,A)7-N-13,,SIG,,SFC |
| C2747.003 | H.Jayatissa | 2022 | 4.27 | 0.09 | 5.55 | 5.55 | 5.55 | 8-O-16(P,A)7-N-13,,SIG,,SFC |
| C2747.003 | H.Jayatissa | 2022 | 4.65 | 0.09 | 5.55 | 5.55 | 5.55 | 8-O-16(P,A)7-N-13,,SIG,,SFC |
| C2747.003 | H.Jayatissa | 2022 | 5.02 | 0.09 | 5.55 | 5.55 | 5.55 | 8-O-16(P,A)7-N-13,,SIG,,SFC |
| C2747.003 | H.Jayatissa | 2022 | 5.38 | 0.08 | 5.55 | 5.55 | 5.55 | 8-O-16(P,A)7-N-13,,SIG,,SFC |
| D0030.005 | A.Calboreanu | 1982 | 14.57 | 0.00 | 15.88 | 15.88 | 15.88 | 51-SB-121(A,2N)53-I-123,,SIG |
| D0030.005 | A.Calboreanu | 1982 | 14.97 | 0.00 | 15.88 | 15.88 | 15.88 | 51-SB-121(A,2N)53-I-123,,SIG |
| D0030.005 | A.Calboreanu | 1982 | 15.36 | 0.00 | 15.88 | 15.88 | 15.88 | 51-SB-121(A,2N)53-I-123,,SIG |
| D0030.005 | A.Calboreanu | 1982 | 15.75 | 0.00 | 15.88 | 15.88 | 15.88 | 51-SB-121(A,2N)53-I-123,,SIG |
| D0036.002 | K.K.Sekharan | 1976 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG |
| D0042.003.1 | M.J.Ozafran | 1980 | 24.80 | 0.00 | 25.67 | 25.67 | 25.67 | 45-RH-103(A,3N)47-AG-104-G,,SIG |
| D0042.006.1 | M.J.Ozafran | 1980 | 24.80 | 0.00 | 27.69 | 27.69 | 27.69 | 45-RH-103(A,3N+A)45-RH-100,,SIG |
| D0042.006.1 | M.J.Ozafran | 1980 | 27.00 | 0.00 | 27.69 | 27.69 | 27.69 | 45-RH-103(A,3N+A)45-RH-100,,SIG |
| D0054.007 | B.Scholten | 1994 | 40.80 | 0.40 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| D0054.007 | B.Scholten | 1994 | 42.80 | 0.30 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| D0054.007 | B.Scholten | 1994 | 44.90 | 0.25 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| D0089.002 | P.Kopecky | 1990 | 5.78 | 0.00 | 6.05 | 0.00 | 6.05 | 30-ZN-0(P,X)31-GA-66,,SIG |
| D0095.002 | J.P.Blaser | 1951 | 2.48 | 0.00 | 3.02 | 3.02 | 0.00 | 5-B-11(P,N)6-C-11,,SIG |
| D0095.002 | J.P.Blaser | 1951 | 2.83 | 0.00 | 3.02 | 3.02 | 0.00 | 5-B-11(P,N)6-C-11,,SIG |
| D0095.003 | J.P.Blaser | 1951 | 2.73 | 0.00 | 3.24 | 3.24 | 0.00 | 6-C-13(P,N)7-N-13,,SIG |
| D0095.003 | J.P.Blaser | 1951 | 3.00 | 0.00 | 3.24 | 3.24 | 0.00 | 6-C-13(P,N)7-N-13,,SIG |
| D0095.004 | J.P.Blaser | 1951 | 2.08 | 0.00 | 2.57 | 2.57 | 0.00 | 8-O-18(P,N)9-F-18,,SIG |
| D0095.004 | J.P.Blaser | 1951 | 2.29 | 0.00 | 2.57 | 2.57 | 0.00 | 8-O-18(P,N)9-F-18,,SIG |
| D0095.004 | J.P.Blaser | 1951 | 2.50 | 0.00 | 2.57 | 2.57 | 0.00 | 8-O-18(P,N)9-F-18,,SIG |
| D0095.005 | J.P.Blaser | 1951 | 4.15 | 0.00 | 4.24 | 4.24 | 4.24 | 9-F-19(P,N)10-NE-19,,SIG |
| D0095.005 | J.P.Blaser | 1951 | 4.21 | 0.00 | 4.24 | 4.24 | 4.24 | 9-F-19(P,N)10-NE-19,,SIG |
| D0095.006 | J.P.Blaser | 1951 | 4.99 | 0.00 | 5.05 | 5.05 | 5.05 | 11-NA-23(P,N)12-MG-23,,SIG |
| D0095.006 | J.P.Blaser | 1951 | 5.05 | 0.00 | 5.05 | 5.05 | 5.05 | 11-NA-23(P,N)12-MG-23,,SIG |
| D0095.007 | J.P.Blaser | 1951 | 5.07 | 0.00 | 5.26 | 5.26 | 0.00 | 12-MG-25(P,N)13-AL-25,,SIG |
| D0095.007 | J.P.Blaser | 1951 | 5.13 | 0.00 | 5.26 | 5.26 | 0.00 | 12-MG-25(P,N)13-AL-25,,SIG |
| D0095.007 | J.P.Blaser | 1951 | 5.19 | 0.00 | 5.26 | 5.26 | 0.00 | 12-MG-25(P,N)13-AL-25,,SIG |
| D0095.007 | J.P.Blaser | 1951 | 5.24 | 0.00 | 5.26 | 5.26 | 0.00 | 12-MG-25(P,N)13-AL-25,,SIG |
| D0111.003 | A.R.Barnett | 1968 | 3.75 | 0.00 | 3.77 | 3.77 | 0.00 | 7-N-15(P,N)8-O-15,,SIG |
| D0118.007 | Z.E.Switkowski | 1978 | 2.16 | 0.00 | 2.17 | 2.17 | 2.17 | 29-CU-65(P,N)30-ZN-65,,SIG |
| D0119.004 | J.Zweit | 1987 | 12.63 | 0.00 | 14.97 | 14.97 | 0.00 | 29-CU-65(A,2N)31-GA-67,,SIG |
| D0119.004 | J.Zweit | 1987 | 14.80 | 0.00 | 14.97 | 14.97 | 0.00 | 29-CU-65(A,2N)31-GA-67,,SIG |
| D0121.004 | A.Agarwal | 2002 | 23.30 | 1.30 | 25.92 | 25.92 | 25.92 | 41-NB-93(A,3N)43-TC-94,,SIG |
| D0142.003 | M.K.Bhardwaj | 1992 | 16.71 | 0.49 | 17.38 | 17.38 | 17.38 | 77-IR-191(A,2N)79-AU-193,,SIG |
| D0164.007 | H.E.Hassan | 2004 | 4.60 | 1.00 | 5.82 | 5.82 | 5.82 | 34-SE-76(P,N)35-BR-76,,SIG |
| D0164.009 | H.E.Hassan | 2004 | 6.70 | 0.90 | 13.34 | 13.34 | 5.82 | 34-SE-77(P,2N)35-BR-76,,SIG |
| D0164.009 | H.E.Hassan | 2004 | 7.90 | 0.80 | 13.34 | 13.34 | 5.82 | 34-SE-77(P,2N)35-BR-76,,SIG |
| D0164.009 | H.E.Hassan | 2004 | 9.90 | 0.70 | 13.34 | 13.34 | 5.82 | 34-SE-77(P,2N)35-BR-76,,SIG |
| D0164.009 | H.E.Hassan | 2004 | 10.40 | 0.80 | 13.34 | 13.34 | 5.82 | 34-SE-77(P,2N)35-BR-76,,SIG |
| D0164.009 | H.E.Hassan | 2004 | 12.40 | 0.70 | 13.34 | 13.34 | 5.82 | 34-SE-77(P,2N)35-BR-76,,SIG |
| D0164.009 | H.E.Hassan | 2004 | 12.60 | 0.50 | 13.34 | 13.34 | 5.82 | 34-SE-77(P,2N)35-BR-76,,SIG |
| D0282.009 | M.U.Khandaker | 2008 | 6.61 | 0.00 | 7.35 | 0.00 | 7.35 | 74-W-0(P,X)73-TA-184,CUM,SIG |
| D0453.002 | P.Bem | 2009 | 3.38 | 0.93 | 5.76 | 5.76 | 5.76 | 13-AL-27(D,P+A)11-NA-24,,SIG |
| D0453.003 | P.Bem | 2009 | 3.38 | 0.93 | 4.36 | 4.36 | 4.36 | 13-AL-27(D,2P)12-MG-27,,SIG |
| D0455.002 | M.S.Uddin | 2008 | 4.60 | 1.50 | 6.97 | 0.00 | 6.97 | 40-ZR-0(P,X)41-NB-90,,SIG |
| D0455.007 | M.S.Uddin | 2008 | 4.60 | 1.50 | 9.85 | 0.00 | 9.85 | 40-ZR-0(P,X)40-ZR-89,,SIG |
| D0455.007 | M.S.Uddin | 2008 | 6.00 | 1.40 | 9.85 | 0.00 | 9.85 | 40-ZR-0(P,X)40-ZR-89,,SIG |
| D0490.002 | E.L.Kelly | 1949 | 20.20 | 0.00 | 20.72 | 20.72 | 20.72 | 83-BI-209(A,2N)85-AT-211,,SIG |
| D0490.003 | E.L.Kelly | 1949 | 28.60 | 0.00 | 28.62 | 28.62 | 28.62 | 83-BI-209(A,3N)85-AT-210,,SIG |
| D0490.003 | E.L.Kelly | 1949 | 28.60 | 0.00 | 28.62 | 28.62 | 28.62 | 83-BI-209(A,3N)85-AT-210,,SIG |
| D0497.005 | M.L.Firouzbakht | 1993 | 7.50 | 0.00 | 13.88 | 13.88 | 0.00 | 52-TE-124(D,3N)53-I-123,,SIG |
| D0497.005 | M.L.Firouzbakht | 1993 | 9.40 | 0.00 | 13.88 | 13.88 | 0.00 | 52-TE-124(D,3N)53-I-123,,SIG |
| D0497.005 | M.L.Firouzbakht | 1993 | 10.90 | 0.00 | 13.88 | 13.88 | 0.00 | 52-TE-124(D,3N)53-I-123,,SIG |
| D0497.005 | M.L.Firouzbakht | 1993 | 12.30 | 0.00 | 13.88 | 13.88 | 0.00 | 52-TE-124(D,3N)53-I-123,,SIG |
| D0497.005 | M.L.Firouzbakht | 1993 | 13.60 | 0.00 | 13.88 | 13.88 | 0.00 | 52-TE-124(D,3N)53-I-123,,SIG |
| D0505.022 | A.Gruetter | 1982 | 34.30 | 0.34 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| D0505.022 | A.Gruetter | 1982 | 36.50 | 0.34 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| D0505.022 | A.Gruetter | 1982 | 40.50 | 0.34 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| D0505.022 | A.Gruetter | 1982 | 43.80 | 0.34 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| D0505.022 | A.Gruetter | 1982 | 44.30 | 0.34 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| D0517.002 | M.U.Khandaker | 2008 | 0.90 | 1.20 | 2.22 | 0.00 | 2.22 | 47-AG-0(P,X)48-CD-107,CUM,SIG |
| D0568.003 | I.Spahn | 2009 | 32.20 | 0.90 | 33.35 | 33.35 | 0.00 | 34-SE-78(P,4N)35-BR-75,,SIG |
| D0568.003 | I.Spahn | 2009 | 32.50 | 0.60 | 33.35 | 33.35 | 0.00 | 34-SE-78(P,4N)35-BR-75,,SIG |
| D0570.002 | M.U.Khandaker | 2009 | 5.30 | 1.20 | 6.97 | 0.00 | 6.97 | 40-ZR-0(P,X)41-NB-90,,SIG |
| D0570.005 | M.U.Khandaker | 2009 | 5.30 | 1.20 | 9.85 | 0.00 | 9.85 | 40-ZR-0(P,X)40-ZR-89-G,CUM,SIG |
| D0653.003 | E.Simeckova | 2011 | 4.56 | 0.79 | 6.58 | 6.58 | 6.58 | 29-CU-63(D,2N)30-ZN-63,,SIG |
| D0734.003 | A.H.Asad | 2014 | 4.00 | 0.75 | 6.05 | 0.00 | 6.05 | 30-ZN-0(P,X)31-GA-66,,SIG |
| D0734.003 | A.H.Asad | 2014 | 4.92 | 0.70 | 6.05 | 0.00 | 6.05 | 30-ZN-0(P,X)31-GA-66,,SIG |
| D0777.003 | O.Lebeda | 2015 | 5.04 | 0.50 | 5.97 | 5.97 | 5.97 | 39-Y-89(D,2N)40-ZR-89,,SIG |
| D0777.004 | O.Lebeda | 2015 | 5.04 | 0.50 | 5.97 | 5.97 | 5.97 | 39-Y-89(D,2N)40-ZR-89-G,,SIG |
| D0777.016 | O.Lebeda | 2015 | 3.04 | 0.79 | 5.76 | 5.76 | 5.76 | 13-AL-27(D,X)11-NA-24,,SIG |
| D0802.004 | Md.S.Uddin | 2016 | 6.50 | 0.40 | 7.03 | 0.00 | 7.03 | 28-NI-0(P,X)29-CU-60,,SIG |
| D0805.029 | J.Cervenak | 2016 | 9.46 | 0.70 | 11.94 | 0.00 | 11.94 | 42-MO-0(P,X)40-ZR-89-G,CUM,SIG |
| D0949.008.1 | E.K.Elmaghraby | 2019 | 5.96 | 0.00 | 8.71 | 8.71 | 8.71 | 49-IN-113(P,T)49-IN-111,,SIG |
| D0949.008.2 | E.K.Elmaghraby | 2019 | 5.96 | 0.00 | 8.71 | 8.71 | 8.71 | 49-IN-113(P,T)49-IN-111,,SIG |
| D0949.008.2 | E.K.Elmaghraby | 2019 | 8.47 | 0.00 | 8.71 | 8.71 | 8.71 | 49-IN-113(P,T)49-IN-111,,SIG |
| D0949.008.2 | E.K.Elmaghraby | 2019 | 8.63 | 0.00 | 8.71 | 8.71 | 8.71 | 49-IN-113(P,T)49-IN-111,,SIG |
| D0996.009 | E.Simeckova | 2021 | 4.32 | 0.60 | 9.32 | 0.00 | 9.32 | 40-ZR-0(D,X)41-NB-90,,SIG |
| D0996.009 | E.Simeckova | 2021 | 6.54 | 0.46 | 9.32 | 0.00 | 9.32 | 40-ZR-0(D,X)41-NB-90,,SIG |
| D0996.009 | E.Simeckova | 2021 | 8.33 | 0.40 | 9.32 | 0.00 | 9.32 | 40-ZR-0(D,X)41-NB-90,,SIG |
| D1007.007 | A.A.Ahmed | 2022 | 3.30 | 2.70 | 7.80 | 7.80 | 0.00 | 42-MO-100(P,2N)43-TC-99-M,,SIG,,FCT |
| D4030.004 | F.Roesch | 1993 | 15.30 | 0.20 | 15.72 | 15.72 | 0.00 | 38-SR-86(P,2N)39-Y-85-G,,SIG |
| D4030.005 | F.Roesch | 1993 | 14.40 | 0.20 | 15.72 | 15.72 | 0.00 | 38-SR-86(P,2N)39-Y-85-M,,SIG |
| D4030.005 | F.Roesch | 1993 | 15.30 | 0.20 | 15.72 | 15.72 | 0.00 | 38-SR-86(P,2N)39-Y-85-M,,SIG |
| D4050.002.1 | S.Takacs | 1996 | 2.34 | 0.86 | 3.32 | 0.00 | 3.32 | 28-NI-0(A,X)29-CU-61,,SIG |
| D4050.005.1 | S.Takacs | 1996 | 5.92 | 0.29 | 8.43 | 0.00 | 8.43 | 28-NI-0(A,X)30-ZN-63,,SIG |
| D4055.002.1 | F.-O.Denzler | 1995 | 11.30 | 0.69 | 13.46 | 13.46 | 0.00 | 62-SM-147(HE3,3N)64-GD-147,,SIG |
| D4061.002.1 | C.K.Cline | 1971 | 4.10 | 0.00 | 6.17 | 6.17 | 6.17 | 28-NI-58(D,X)28-NI-57,,SIG |
| D4077.004.1 | S.Merchel | 1997 | 5.70 | 5.60 | 20.24 | 0.00 | 20.24 | 10-NE-0(HE3,X)4-BE-7,,SIG |
| D4077.004.1 | S.Merchel | 1997 | 10.45 | 5.25 | 20.24 | 0.00 | 20.24 | 10-NE-0(HE3,X)4-BE-7,,SIG |
| D4077.004.1 | S.Merchel | 1997 | 14.40 | 3.90 | 20.24 | 0.00 | 20.24 | 10-NE-0(HE3,X)4-BE-7,,SIG |
| D4093.003 | A.Hermanne | 1997 | 4.78 | 0.00 | 6.05 | 0.00 | 6.05 | 30-ZN-0(P,X)31-GA-66,,SIG |
| D4093.003 | A.Hermanne | 1997 | 5.57 | 0.00 | 6.05 | 0.00 | 6.05 | 30-ZN-0(P,X)31-GA-66,,SIG |
| D4093.004 | A.Hermanne | 1997 | 4.78 | 0.00 | 6.05 | 6.05 | 6.05 | 30-ZN-66(P,N)31-GA-66,,SIG |
| D4093.004 | A.Hermanne | 1997 | 5.57 | 0.00 | 6.05 | 6.05 | 6.05 | 30-ZN-66(P,N)31-GA-66,,SIG |
| D4093.009.1 | A.Hermanne | 1997 | 12.15 | 0.00 | 12.16 | 12.16 | 0.00 | 30-ZN-68(P,2N)31-GA-67,,SIG |
| D4102.002 | W.H.Burgus | 1954 | 3.03 | 0.00 | 7.32 | 7.32 | 0.00 | 22-TI-48(D,2N)23-V-48,,SIG |
| D4102.002 | W.H.Burgus | 1954 | 4.03 | 0.00 | 7.32 | 7.32 | 0.00 | 22-TI-48(D,2N)23-V-48,,SIG |
| D4102.002 | W.H.Burgus | 1954 | 5.07 | 0.00 | 7.32 | 7.32 | 0.00 | 22-TI-48(D,2N)23-V-48,,SIG |
| D4102.002 | W.H.Burgus | 1954 | 5.53 | 0.37 | 7.32 | 7.32 | 0.00 | 22-TI-48(D,2N)23-V-48,,SIG |
| D4102.002 | W.H.Burgus | 1954 | 6.06 | 0.00 | 7.32 | 7.32 | 0.00 | 22-TI-48(D,2N)23-V-48,,SIG |
| D4102.002 | W.H.Burgus | 1954 | 6.98 | 0.00 | 7.32 | 7.32 | 0.00 | 22-TI-48(D,2N)23-V-48,,SIG |
| D4104.008 | R.L.Wilson | 1976 | 13.75 | 0.25 | 15.49 | 15.49 | 15.49 | 13-AL-27(P,X)12-MG-23,,SIG |
| D4113.005 | F.Tarkanyi | 2002 | 24.90 | 0.61 | 25.92 | 25.92 | 25.92 | 41-NB-93(A,3N)43-TC-94-G,,SIG |
| D4123.002.1 | M.S.Uddin | 2006 | 2.62 | 0.00 | 11.43 | 0.00 | 11.43 | 47-AG-0(D,X)47-AG-105-G,CUM,SIG |
| D4123.002.1 | M.S.Uddin | 2006 | 10.82 | 0.00 | 11.43 | 0.00 | 11.43 | 47-AG-0(D,X)47-AG-105-G,CUM,SIG |
| D4123.002.2 | M.S.Uddin | 2006 | 2.62 | 0.00 | 3.34 | 0.00 | 3.34 | 47-AG-0(D,X)47-AG-106-M,,SIG |
| D4123.004.1 | M.S.Uddin | 2006 | 2.21 | 0.00 | 4.51 | 0.00 | 4.51 | 47-AG-0(D,X)48-CD-107,,SIG |
| D4123.004.1 | M.S.Uddin | 2006 | 2.62 | 0.00 | 4.51 | 0.00 | 4.51 | 47-AG-0(D,X)48-CD-107,,SIG |
| D4123.004.1 | M.S.Uddin | 2006 | 3.51 | 0.00 | 4.51 | 0.00 | 4.51 | 47-AG-0(D,X)48-CD-107,,SIG |
| D4127.003.1 | S.Kastleiner | 2002 | 20.70 | 0.60 | 22.56 | 22.56 | 22.56 | 37-RB-85(P,3N)38-SR-83,,SIG |
| D4134.003.1 | A.Fenyvesi | 1997 | 12.00 | 1.60 | 15.09 | 0.00 | 15.09 | 10-NE-0(A,X)11-NA-22,,SIG |
| D4143.002.1 | F.Tarkanyi | 2004 | 3.70 | 1.50 | 9.32 | 0.00 | 9.32 | 40-ZR-0(D,X)41-NB-90,,SIG |
| D4143.002.1 | F.Tarkanyi | 2004 | 6.80 | 1.10 | 9.32 | 0.00 | 9.32 | 40-ZR-0(D,X)41-NB-90,,SIG |
| D4143.005.2 | F.Tarkanyi | 2004 | 3.70 | 1.50 | 5.84 | 0.00 | 5.84 | 40-ZR-0(D,X)40-ZR-89,,SIG |
| D4156.002 | F.Tarkanyi | 2007 | 0.02 | 2.70 | 3.49 | 3.49 | 3.49 | 41-NB-93(D,2N)42-MO-93-M,,SIG |
| D4156.006 | F.Tarkanyi | 2007 | 0.02 | 2.70 | 7.94 | 7.94 | 7.94 | 41-NB-93(D,X)40-ZR-89,,SIG |
| D4156.006 | F.Tarkanyi | 2007 | 5.63 | 1.18 | 7.94 | 7.94 | 7.94 | 41-NB-93(D,X)40-ZR-89,,SIG |
| D4159.004.2 | K.F.Hassan | 2006 | 15.00 | 0.72 | 15.88 | 15.88 | 15.88 | 51-SB-121(A,2N)53-I-123,,SIG |
| D4160.006.1 | F.Tarkanyi | 2005 | 7.88 | 1.59 | 11.93 | 11.93 | 0.00 | 48-CD-114(D,3N)49-IN-113-M,,SIG |
| D4160.006.1 | F.Tarkanyi | 2005 | 9.19 | 1.46 | 11.93 | 11.93 | 0.00 | 48-CD-114(D,3N)49-IN-113-M,,SIG |
| D4160.006.1 | F.Tarkanyi | 2005 | 10.38 | 1.34 | 11.93 | 11.93 | 0.00 | 48-CD-114(D,3N)49-IN-113-M,,SIG |
| D4173.006.2 | A.Hermanne | 2006 | 3.20 | 2.00 | 8.15 | 0.00 | 8.15 | 50-SN-0(P,X)50-SN-113-G,CUM,SIG |
| D4188.005 | F.Tarkanyi | 2008 | 3.10 | 0.70 | 3.84 | 0.00 | 3.84 | 68-ER-0(P,X)69-TM-166,,SIG |
| D4202.004 | B.Scholten | 2007 | 17.60 | 0.00 | 19.78 | 19.78 | 0.00 | 52-TE-126(P,3N)53-I-124,,SIG |
| D4202.004 | B.Scholten | 2007 | 19.10 | 0.00 | 19.78 | 19.78 | 0.00 | 52-TE-126(P,3N)53-I-124,,SIG |
| D4202.004 | B.Scholten | 2007 | 19.20 | 0.00 | 19.78 | 19.78 | 0.00 | 52-TE-126(P,3N)53-I-124,,SIG |
| D4203.009 | B.Kiraly | 2008 | 7.80 | 1.50 | 9.64 | 0.00 | 9.64 | 70-YB-0(A,X)71-LU-177-G,IND,SIG |
| D4204.007 | R.Adam Rebeles | 2008 | 14.80 | 2.10 | 20.80 | 20.80 | 0.00 | 48-CD-116(A,3N)50-SN-117-M,,SIG |
| D4204.011 | R.Adam Rebeles | 2008 | 8.00 | 4.30 | 12.72 | 12.72 | 6.14 | 48-CD-116(A,X)49-IN-117,,SIG |
| D4229.004 | A.Hermanne | 2010 | 7.40 | 0.60 | 8.10 | 8.10 | 0.00 | 48-CD-116(P,2N)49-IN-115-M,,SIG |
| D4235.002 | F.Tarkanyi | 2011 | 6.70 | 0.90 | 10.14 | 10.14 | 0.00 | 42-MO-100(D,3N)43-TC-99-M,,SIG |
| D4235.002 | F.Tarkanyi | 2011 | 8.40 | 0.80 | 10.14 | 10.14 | 0.00 | 42-MO-100(D,3N)43-TC-99-M,,SIG |
| D4235.002 | F.Tarkanyi | 2011 | 8.80 | 0.90 | 10.14 | 10.14 | 0.00 | 42-MO-100(D,3N)43-TC-99-M,,SIG |
| D4236.002 | A.Hermanne | 2011 | 9.70 | 1.20 | 12.63 | 12.63 | 0.00 | 68-ER-167(D,3N)69-TM-166,,SIG |
| D4236.002 | A.Hermanne | 2011 | 10.10 | 1.40 | 12.63 | 12.63 | 0.00 | 68-ER-167(D,3N)69-TM-166,,SIG |
| D4236.002 | A.Hermanne | 2011 | 10.80 | 1.20 | 12.63 | 12.63 | 0.00 | 68-ER-167(D,3N)69-TM-166,,SIG |
| D4236.005 | A.Hermanne | 2011 | 10.10 | 1.40 | 13.23 | 13.23 | 0.00 | 68-ER-166(D,3N)69-TM-165,,SIG |
| D4236.005 | A.Hermanne | 2011 | 12.20 | 1.00 | 13.23 | 13.23 | 0.00 | 68-ER-166(D,3N)69-TM-165,,SIG |
| D4247.004 | F.Ditroi | 2011 | 24.30 | 0.70 | 25.88 | 25.88 | 25.88 | 25-MN-55(D,X)25-MN-52,,SIG |
| D4253.005 | A.Hermanne | 2012 | 24.30 | 1.10 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.005 | A.Hermanne | 2012 | 27.10 | 1.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.005 | A.Hermanne | 2012 | 29.80 | 0.80 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.005 | A.Hermanne | 2012 | 32.30 | 0.70 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.005 | A.Hermanne | 2012 | 34.60 | 0.60 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.005 | A.Hermanne | 2012 | 36.80 | 0.50 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.005 | A.Hermanne | 2012 | 38.90 | 0.40 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.005 | A.Hermanne | 2012 | 41.00 | 0.40 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.005 | A.Hermanne | 2012 | 42.90 | 0.30 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.005 | A.Hermanne | 2012 | 44.80 | 0.30 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.005 | A.Hermanne | 2012 | 46.60 | 0.20 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.005 | A.Hermanne | 2012 | 48.40 | 0.20 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.008 | A.Hermanne | 2012 | 22.50 | 1.40 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.008 | A.Hermanne | 2012 | 25.10 | 1.20 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.008 | A.Hermanne | 2012 | 27.60 | 1.10 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.008 | A.Hermanne | 2012 | 29.90 | 0.90 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.008 | A.Hermanne | 2012 | 31.00 | 0.80 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.008 | A.Hermanne | 2012 | 34.10 | 0.70 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.008 | A.Hermanne | 2012 | 36.10 | 0.60 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.008 | A.Hermanne | 2012 | 38.00 | 0.50 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.008 | A.Hermanne | 2012 | 39.80 | 0.50 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.008 | A.Hermanne | 2012 | 41.60 | 0.40 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.008 | A.Hermanne | 2012 | 43.20 | 0.30 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.008 | A.Hermanne | 2012 | 44.90 | 0.30 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.008 | A.Hermanne | 2012 | 46.50 | 0.30 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.008 | A.Hermanne | 2012 | 48.00 | 0.20 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4253.008 | A.Hermanne | 2012 | 49.60 | 0.20 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| D4256.009 | F.Ditroi | 2012 | 3.30 | 0.80 | 12.83 | 0.00 | 12.83 | 46-PD-0(D,X)46-PD-100,CUM,SIG |
| D4256.009 | F.Ditroi | 2012 | 4.60 | 0.70 | 12.83 | 0.00 | 12.83 | 46-PD-0(D,X)46-PD-100,CUM,SIG |
| D4256.009 | F.Ditroi | 2012 | 5.80 | 0.70 | 12.83 | 0.00 | 12.83 | 46-PD-0(D,X)46-PD-100,CUM,SIG |
| D4256.009 | F.Ditroi | 2012 | 6.70 | 0.70 | 12.83 | 0.00 | 12.83 | 46-PD-0(D,X)46-PD-100,CUM,SIG |
| D4256.009 | F.Ditroi | 2012 | 7.60 | 0.60 | 12.83 | 0.00 | 12.83 | 46-PD-0(D,X)46-PD-100,CUM,SIG |
| D4256.009 | F.Ditroi | 2012 | 9.50 | 0.50 | 12.83 | 0.00 | 12.83 | 46-PD-0(D,X)46-PD-100,CUM,SIG |
| D4256.009 | F.Ditroi | 2012 | 10.00 | 0.50 | 12.83 | 0.00 | 12.83 | 46-PD-0(D,X)46-PD-100,CUM,SIG |
| D4256.009 | F.Ditroi | 2012 | 11.40 | 0.40 | 12.83 | 0.00 | 12.83 | 46-PD-0(D,X)46-PD-100,CUM,SIG |
| D4256.009 | F.Ditroi | 2012 | 11.80 | 0.60 | 12.83 | 0.00 | 12.83 | 46-PD-0(D,X)46-PD-100,CUM,SIG |
| D4264.006 | F.Tarkanyi | 2012 | 2.78 | 1.00 | 5.09 | 0.00 | 5.09 | 42-MO-0(P,X)43-TC-94-G,,SIG |
| D4264.010 | F.Tarkanyi | 2012 | 5.71 | 0.78 | 7.80 | 7.80 | 0.00 | 42-MO-100(P,X)43-TC-99-M,IND,SIG |
| D4264.015 | F.Tarkanyi | 2012 | 7.31 | 1.10 | 11.94 | 0.00 | 11.94 | 42-MO-0(P,X)40-ZR-89,CUM,SIG |
| D4264.015 | F.Tarkanyi | 2012 | 10.19 | 0.91 | 11.94 | 0.00 | 11.94 | 42-MO-0(P,X)40-ZR-89,CUM,SIG |
| D4264.016 | F.Tarkanyi | 2012 | 7.31 | 1.10 | 9.06 | 0.00 | 9.06 | 42-MO-0(P,X)41-NB-90,CUM,SIG |
| D4269.027 | F.Ditroi | 2012 | 8.00 | 0.70 | 9.39 | 0.00 | 9.39 | 42-MO-0(A,X)44-RU-95,,SIG |
| D4276.006 | F.Szelecsenyi | 2012 | 10.30 | 1.40 | 12.16 | 12.16 | 0.00 | 30-ZN-68(P,2N)31-GA-67,,SIG |
| D4288.005 | N.Amjed | 2013 | 3.20 | 1.80 | 6.17 | 0.00 | 6.17 | 28-NI-0(D,X)28-NI-57,CUM,SIG |
| D4293.002 | F.Ditroi | 2013 | 16.00 | 0.80 | 23.47 | 23.47 | 23.47 | 27-CO-59(P,3N)28-NI-57,,SIG |
| D4293.002 | F.Ditroi | 2013 | 18.00 | 0.70 | 23.47 | 23.47 | 23.47 | 27-CO-59(P,3N)28-NI-57,,SIG |
| D4293.002 | F.Ditroi | 2013 | 19.80 | 0.70 | 23.47 | 23.47 | 23.47 | 27-CO-59(P,3N)28-NI-57,,SIG |
| D4293.002 | F.Ditroi | 2013 | 21.50 | 0.60 | 23.47 | 23.47 | 23.47 | 27-CO-59(P,3N)28-NI-57,,SIG |
| D4296.003 | F.Tarkanyi | 2013 | 3.30 | 1.30 | 19.50 | 19.50 | 19.50 | 65-TB-159(D,4N)66-DY-157,,SIG |
| D4296.003 | F.Tarkanyi | 2013 | 11.00 | 1.20 | 19.50 | 19.50 | 19.50 | 65-TB-159(D,4N)66-DY-157,,SIG |
| D4296.003 | F.Tarkanyi | 2013 | 16.00 | 1.10 | 19.50 | 19.50 | 19.50 | 65-TB-159(D,4N)66-DY-157,,SIG |
| D4296.006 | F.Tarkanyi | 2013 | 3.30 | 1.30 | 17.62 | 17.62 | 17.62 | 65-TB-159(D,X)65-TB-156,,SIG |
| D4296.006 | F.Tarkanyi | 2013 | 11.00 | 1.20 | 17.62 | 17.62 | 17.62 | 65-TB-159(D,X)65-TB-156,,SIG |
| D4296.006 | F.Tarkanyi | 2013 | 16.00 | 1.10 | 17.62 | 17.62 | 17.62 | 65-TB-159(D,X)65-TB-156,,SIG |
| D4301.004 | N.Amjed | 2014 | 11.30 | 1.40 | 14.23 | 0.00 | 14.23 | 28-NI-0(P,X)28-NI-56,CUM,SIG |
| D4301.004 | N.Amjed | 2014 | 12.40 | 1.30 | 14.23 | 0.00 | 14.23 | 28-NI-0(P,X)28-NI-56,CUM,SIG |
| D4303.002 | A.Hermanne | 2014 | 12.80 | 0.60 | 13.44 | 13.44 | 13.44 | 4-BE-9(P,X)4-BE-7,,SIG |
| D4314.002 | A.Hermanne | 2014 | 8.80 | 1.80 | 13.50 | 13.50 | 0.00 | 48-CD-112(D,3N)49-IN-111,,SIG |
| D4314.002 | A.Hermanne | 2014 | 10.60 | 1.60 | 13.50 | 13.50 | 0.00 | 48-CD-112(D,3N)49-IN-111,,SIG |
| D4320.003 | A.Hermanne | 2014 | 19.90 | 0.70 | 21.22 | 21.22 | 4.70 | 48-CD-112(P,3N)49-IN-110-M,,SIG |
| D4320.004 | A.Hermanne | 2014 | 19.90 | 0.70 | 21.22 | 21.22 | 4.70 | 48-CD-112(P,3N)49-IN-110-G,,SIG |
| D4320.005 | A.Hermanne | 2014 | 27.70 | 0.40 | 29.35 | 29.35 | 0.00 | 48-CD-112(P,4N)49-IN-109,,SIG |
| D4320.005 | A.Hermanne | 2014 | 28.50 | 0.40 | 29.35 | 29.35 | 0.00 | 48-CD-112(P,4N)49-IN-109,,SIG |
| D4324.018 | A.Hermanne | 2015 | 8.20 | 1.50 | 11.84 | 0.00 | 11.84 | 28-NI-0(P,X)27-CO-56,CUM,SIG |
| D4324.018 | A.Hermanne | 2015 | 10.30 | 1.30 | 11.84 | 0.00 | 11.84 | 28-NI-0(P,X)27-CO-56,CUM,SIG |
| D4327.010 | F.Tarkanyi | 2015 | 11.90 | 0.60 | 14.56 | 14.56 | 0.00 | 47-AG-109(A,2N)49-IN-111,,SIG |
| D4327.010 | F.Tarkanyi | 2015 | 12.00 | 0.50 | 14.56 | 14.56 | 0.00 | 47-AG-109(A,2N)49-IN-111,,SIG |
| D4327.010 | F.Tarkanyi | 2015 | 13.60 | 0.50 | 14.56 | 14.56 | 0.00 | 47-AG-109(A,2N)49-IN-111,,SIG |
| D4334.002 | F.Tarkanyi | 2016 | 0.60 | 1.20 | 3.58 | 3.58 | 3.58 | 55-CS-133(D,2N)56-BA-133-M,,SIG |
| D4334.005 | F.Tarkanyi | 2016 | 0.60 | 1.20 | 2.77 | 2.77 | 2.77 | 55-CS-133(D,X)55-CS-132,,SIG |
| D4335.003 | A.Hermanne | 2015 | 5.20 | 2.10 | 11.08 | 11.08 | 11.08 | 24-CR-50(A,X)25-MN-52-G,CUM,SIG |
| D4335.004 | A.Hermanne | 2015 | 5.20 | 2.10 | 11.39 | 0.00 | 11.39 | 24-CR-0(A,X)25-MN-54,,SIG |
| D4335.004 | A.Hermanne | 2015 | 9.70 | 1.50 | 11.39 | 0.00 | 11.39 | 24-CR-0(A,X)25-MN-54,,SIG |
| D4335.010 | A.Hermanne | 2015 | 3.70 | 2.10 | 6.18 | 6.18 | 6.18 | 29-CU-65(A,N)31-GA-68,,SIG |
| D4336.013 | F.Tarkanyi | 2015 | 5.10 | 1.10 | 17.06 | 17.06 | 17.06 | 79-AU-197(D,X)79-AU-194,,SIG |
| D4336.013 | F.Tarkanyi | 2015 | 7.80 | 1.10 | 17.06 | 17.06 | 17.06 | 79-AU-197(D,X)79-AU-194,,SIG |
| D4336.013 | F.Tarkanyi | 2015 | 10.00 | 1.00 | 17.06 | 17.06 | 17.06 | 79-AU-197(D,X)79-AU-194,,SIG |
| D4336.013 | F.Tarkanyi | 2015 | 12.00 | 1.00 | 17.06 | 17.06 | 17.06 | 79-AU-197(D,X)79-AU-194,,SIG |
| D4336.013 | F.Tarkanyi | 2015 | 13.70 | 0.90 | 17.06 | 17.06 | 17.06 | 79-AU-197(D,X)79-AU-194,,SIG |
| D4336.013 | F.Tarkanyi | 2015 | 15.90 | 0.90 | 17.06 | 17.06 | 17.06 | 79-AU-197(D,X)79-AU-194,,SIG |
| D4351.010 | F.Ditroi | 2016 | 4.90 | 0.90 | 5.88 | 5.88 | 5.88 | 79-AU-197(P,X)79-AU-196,,SIG |
| D4351.012 | F.Ditroi | 2016 | 10.10 | 0.70 | 14.74 | 14.74 | 14.74 | 79-AU-197(P,X)79-AU-194,,SIG |
| D4351.012 | F.Ditroi | 2016 | 12.20 | 0.70 | 14.74 | 14.74 | 14.74 | 79-AU-197(P,X)79-AU-194,,SIG |
| D4351.012 | F.Ditroi | 2016 | 14.00 | 0.60 | 14.74 | 14.74 | 14.74 | 79-AU-197(P,X)79-AU-194,,SIG |
| D4356.010 | F.Ditroi | 2016 | 38.41 | 1.13 | 43.10 | 43.10 | 31.83 | 23-V-51(P,X)21-SC-43,CUM,SIG |
| D4370.003 | F.Tarkanyi | 2017 | 14.86 | 0.85 | 17.14 | 17.14 | 17.14 | 65-TB-159(P,3N)66-DY-157,,SIG |
| D4370.011 | F.Tarkanyi | 2017 | 14.86 | 0.85 | 16.10 | 16.10 | 16.10 | 65-TB-159(P,X)64-GD-153,CUM,SIG |
| D4375.005 | F.Tarkanyi | 2017 | 33.73 | 0.66 | 35.94 | 35.94 | 27.09 | 57-LA-139(P,5N)58-CE-135,,SIG |
| D4375.005 | F.Tarkanyi | 2017 | 34.74 | 0.64 | 35.94 | 35.94 | 27.09 | 57-LA-139(P,5N)58-CE-135,,SIG |
| D4376.009 | F.Tarkanyi | 2017 | 13.24 | 0.24 | 14.38 | 0.00 | 14.38 | 60-ND-0(P,X)61-PM-141,,SIG |
| D4384.002 | F.Szelecsenyi | 2017 | 40.94 | 0.88 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| D4384.002 | F.Szelecsenyi | 2017 | 43.22 | 0.83 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| D4384.002 | F.Szelecsenyi | 2017 | 45.41 | 0.78 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| D4398.004 | F.Tarkanyi | 2019 | 22.10 | 1.10 | 25.88 | 25.88 | 25.88 | 25-MN-55(D,X)25-MN-52,CUM,SIG |
| D4398.004 | F.Tarkanyi | 2019 | 23.80 | 1.00 | 25.88 | 25.88 | 25.88 | 25-MN-55(D,X)25-MN-52,CUM,SIG |
| D4408.003 | S.Takacs | 2020 | 6.90 | 0.80 | 8.43 | 0.00 | 8.43 | 28-NI-0(A,X)30-ZN-63,,SIG |
| D4409.003 | A.Hermanne | 2020 | 23.80 | 1.60 | 25.54 | 25.54 | 17.87 | 73-TA-181(D,5N)74-W-178,,SIG |
| D5057.006 | Ye.Skakun | 2008 | 12.00 | 0.00 | 12.16 | 12.16 | 0.00 | 44-RU-101(HE3,3N)46-PD-101,,SIG |
| D5057.007 | Ye.Skakun | 2008 | 19.30 | 0.00 | 21.65 | 21.65 | 0.00 | 44-RU-102(HE3,4N)46-PD-101,,SIG |
| D6156.002 | A.G.C.Nair | 1993 | 17.90 | 0.00 | 24.61 | 24.61 | 24.61 | 13-AL-27(P,X)11-NA-24,CUM,SIG |
| D6171.009 | F.K.Amanuel | 2011 | 23.30 | 0.00 | 25.92 | 25.92 | 25.92 | 41-NB-93(A,3N)43-TC-94-M,,SIG |
| D6171.010 | F.K.Amanuel | 2011 | 23.30 | 0.00 | 25.92 | 25.92 | 25.92 | 41-NB-93(A,3N)43-TC-94-G,,SIG |
| D6171.011 | F.K.Amanuel | 2011 | 23.30 | 0.00 | 25.92 | 25.92 | 25.92 | 41-NB-93(A,3N)43-TC-94,,SIG |
| D6218.006 | N.L.Singh | 1987 | 14.40 | 0.00 | 14.56 | 14.56 | 0.00 | 47-AG-109(A,2N)49-IN-111,,SIG |
| D7026.003 | M.S.Uddin | 2017 | 4.80 | 1.60 | 8.43 | 0.00 | 8.43 | 28-NI-0(A,X)30-ZN-63,,SIG |
| D7030.006 | K.S.Kim | 2018 | 2.70 | 1.28 | 6.68 | 6.68 | 6.68 | 41-NB-93(P,X)41-NB-92-M,,SIG |
| D7030.006 | K.S.Kim | 2018 | 4.80 | 0.87 | 6.68 | 6.68 | 6.68 | 41-NB-93(P,X)41-NB-92-M,,SIG |
| D7038.003 | M.Shahid | 2020 | 22.68 | 0.37 | 23.47 | 23.47 | 23.47 | 27-CO-59(P,3N)28-NI-57,,SIG |
| D7038.006 | M.Shahid | 2020 | 8.99 | 0.74 | 10.73 | 10.73 | 10.73 | 27-CO-59(P,X)27-CO-57,CUM,SIG |
| D7038.007 | M.Shahid | 2020 | 5.48 | 1.06 | 8.37 | 8.37 | 8.37 | 27-CO-59(P,X)27-CO-58,,SIG |
| E0056.002 | K.Miyano | 1974 | 17.91 | 0.00 | 18.13 | 18.13 | 18.13 | 83-BI-209(P,3N)84-PO-207,,SIG |
| E0057.004 | K.Miyano | 1973 | 29.52 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 30.13 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 31.90 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 32.15 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 32.57 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 33.03 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 33.80 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 35.71 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 36.39 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 37.01 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 37.75 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 38.79 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 39.20 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 39.77 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 40.34 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 40.91 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 42.27 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 42.67 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 43.13 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 43.71 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 44.24 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 44.76 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 45.43 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 45.89 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 46.31 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E0057.004 | K.Miyano | 1973 | 47.17 | 0.15 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| E1370.004 | Y.Nagame | 1988 | 8.13 | 0.00 | 19.10 | 0.00 | 0.00 | 27-CO-59(HE3,2N+2P)27-CO-58,,SIG |
| E1370.004 | Y.Nagame | 1988 | 10.46 | 0.00 | 19.10 | 0.00 | 0.00 | 27-CO-59(HE3,2N+2P)27-CO-58,,SIG |
| E1370.004 | Y.Nagame | 1988 | 12.80 | 0.00 | 19.10 | 0.00 | 0.00 | 27-CO-59(HE3,2N+2P)27-CO-58,,SIG |
| E1370.004 | Y.Nagame | 1988 | 12.81 | 0.00 | 19.10 | 0.00 | 0.00 | 27-CO-59(HE3,2N+2P)27-CO-58,,SIG |
| E1370.004 | Y.Nagame | 1988 | 14.63 | 0.00 | 19.10 | 0.00 | 0.00 | 27-CO-59(HE3,2N+2P)27-CO-58,,SIG |
| E1370.004 | Y.Nagame | 1988 | 16.90 | 0.00 | 19.10 | 0.00 | 0.00 | 27-CO-59(HE3,2N+2P)27-CO-58,,SIG |
| E1370.004 | Y.Nagame | 1988 | 16.98 | 0.00 | 19.10 | 0.00 | 0.00 | 27-CO-59(HE3,2N+2P)27-CO-58,,SIG |
| E1370.004 | Y.Nagame | 1988 | 17.07 | 0.00 | 19.10 | 0.00 | 0.00 | 27-CO-59(HE3,2N+2P)27-CO-58,,SIG |
| E1370.004 | Y.Nagame | 1988 | 18.89 | 0.00 | 19.10 | 0.00 | 0.00 | 27-CO-59(HE3,2N+2P)27-CO-58,,SIG |
| E1370.010 | Y.Nagame | 1988 | 11.04 | 0.00 | 11.83 | 11.83 | 0.00 | 47-AG-109(HE3,3N)49-IN-109,,SIG |
| E1847.005 | T.Inoue | 1976 | 27.79 | 0.00 | 33.20 | 33.20 | 30.84 | 8-O-16(P,X)4-BE-7,,SIG |
| E1847.005 | T.Inoue | 1976 | 29.40 | 1.70 | 33.20 | 33.20 | 30.84 | 8-O-16(P,X)4-BE-7,,SIG |
| E1847.005 | T.Inoue | 1976 | 30.12 | 0.00 | 33.20 | 33.20 | 30.84 | 8-O-16(P,X)4-BE-7,,SIG |
| E1847.005 | T.Inoue | 1976 | 32.55 | 0.00 | 33.20 | 33.20 | 30.84 | 8-O-16(P,X)4-BE-7,,SIG |
| E1864.002 | M.Furukawa | 1990 | 8.21 | 0.00 | 15.52 | 0.00 | 15.52 | 28-NI-0(P,X)26-FE-55,,SIG |
| E1864.002 | M.Furukawa | 1990 | 11.85 | 0.00 | 15.52 | 0.00 | 15.52 | 28-NI-0(P,X)26-FE-55,,SIG |
| E1864.004 | M.Furukawa | 1990 | 8.48 | 0.00 | 10.17 | 0.00 | 10.17 | 28-NI-0(P,X)28-NI-57,,SIG |
| E1865.002 | M.Furukawa | 1991 | 8.53 | 0.00 | 15.52 | 0.00 | 15.52 | 28-NI-0(P,X)26-FE-55,,SIG |
| E1865.002 | M.Furukawa | 1991 | 11.89 | 0.00 | 15.52 | 0.00 | 15.52 | 28-NI-0(P,X)26-FE-55,,SIG |
| E1874.006 | S.Fukushima | 1963 | 26.25 | 0.50 | 27.06 | 27.06 | 27.06 | 47-AG-107(A,3N)49-IN-108-G,,SIG |
| E1876.004 | S.Fukushima | 1965 | 14.10 | 0.00 | 14.56 | 14.56 | 0.00 | 47-AG-109(A,2N)49-IN-111,,SIG |
| E1927.004 | M.S.Uddin | 2005 | 30.26 | 0.00 | 30.91 | 0.00 | 30.91 | 47-AG-0(P,X)46-PD-100,CUM,SIG |
| E1985.004 | M.Hagiwara | 2004 | 4.39 | 0.00 | 5.76 | 5.76 | 5.76 | 13-AL-27(D,X)11-NA-24,CUM,SIG |
| E1985.006 | M.Hagiwara | 2004 | 20.62 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| E1985.006 | M.Hagiwara | 2004 | 22.37 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| E1985.006 | M.Hagiwara | 2004 | 24.03 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| E1985.006 | M.Hagiwara | 2004 | 25.58 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| E1985.006 | M.Hagiwara | 2004 | 27.05 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| E1985.006 | M.Hagiwara | 2004 | 28.47 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| E1985.006 | M.Hagiwara | 2004 | 29.84 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| E1985.006 | M.Hagiwara | 2004 | 31.15 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| E1985.006 | M.Hagiwara | 2004 | 32.43 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| E1985.006 | M.Hagiwara | 2004 | 33.69 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| E1985.006 | M.Hagiwara | 2004 | 34.91 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| E1985.006 | M.Hagiwara | 2004 | 36.08 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| E1985.006 | M.Hagiwara | 2004 | 37.21 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| E1985.006 | M.Hagiwara | 2004 | 38.33 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| E1985.006 | M.Hagiwara | 2004 | 39.44 | 0.00 | 51.73 | 51.73 | 51.73 | 13-AL-27(D,X)4-BE-7,,SIG |
| E2051.003 | M.S.Uddin | 2007 | 10.10 | 0.00 | 15.51 | 15.51 | 15.51 | 39-Y-89(D,3N)40-ZR-88,,SIG |
| E2073.002 | Y.Homma | 1976 | 12.90 | 0.00 | 14.91 | 14.91 | 14.91 | 27-CO-59(A,2N)29-CU-61,,SIG |
| E2394.003 | T.Mikumo | 1966 | 14.73 | 0.39 | 19.41 | 19.41 | 19.41 | 7-N-14(HE3,X)4-BE-7,,SIG |
| E2394.003 | T.Mikumo | 1966 | 17.82 | 0.56 | 19.41 | 19.41 | 19.41 | 7-N-14(HE3,X)4-BE-7,,SIG |
| E2394.003 | T.Mikumo | 1966 | 18.62 | 0.00 | 19.41 | 19.41 | 19.41 | 7-N-14(HE3,X)4-BE-7,,SIG |
| E2394.004 | T.Mikumo | 1966 | 13.39 | 0.39 | 15.28 | 15.28 | 15.28 | 8-O-16(HE3,X)4-BE-7,,SIG |
| E2394.004 | T.Mikumo | 1966 | 14.75 | 0.00 | 15.28 | 15.28 | 15.28 | 8-O-16(HE3,X)4-BE-7,,SIG |
| E2394.006 | T.Mikumo | 1966 | 12.94 | 1.33 | 28.46 | 28.46 | 28.46 | 9-F-19(HE3,X)4-BE-7,,SIG |
| E2394.006 | T.Mikumo | 1966 | 16.44 | 0.00 | 28.46 | 28.46 | 28.46 | 9-F-19(HE3,X)4-BE-7,,SIG |
| E2394.006 | T.Mikumo | 1966 | 16.93 | 0.54 | 28.46 | 28.46 | 28.46 | 9-F-19(HE3,X)4-BE-7,,SIG |
| E2394.006 | T.Mikumo | 1966 | 18.81 | 0.00 | 28.46 | 28.46 | 28.46 | 9-F-19(HE3,X)4-BE-7,,SIG |
| E2394.006 | T.Mikumo | 1966 | 21.14 | 0.58 | 28.46 | 28.46 | 28.46 | 9-F-19(HE3,X)4-BE-7,,SIG |
| E2394.006 | T.Mikumo | 1966 | 22.22 | 0.00 | 28.46 | 28.46 | 28.46 | 9-F-19(HE3,X)4-BE-7,,SIG |
| E2394.006 | T.Mikumo | 1966 | 23.39 | 0.00 | 28.46 | 28.46 | 28.46 | 9-F-19(HE3,X)4-BE-7,,SIG |
| E2394.006 | T.Mikumo | 1966 | 25.18 | 0.00 | 28.46 | 28.46 | 28.46 | 9-F-19(HE3,X)4-BE-7,,SIG |
| E2394.006 | T.Mikumo | 1966 | 26.84 | 0.00 | 28.46 | 28.46 | 28.46 | 9-F-19(HE3,X)4-BE-7,,SIG |
| E2394.007 | T.Mikumo | 1966 | 18.62 | 0.00 | 30.29 | 30.29 | 30.29 | 12-MG-24(HE3,X)4-BE-7,,SIG |
| E2394.007 | T.Mikumo | 1966 | 22.07 | 0.00 | 30.29 | 30.29 | 30.29 | 12-MG-24(HE3,X)4-BE-7,,SIG |
| E2394.007 | T.Mikumo | 1966 | 26.31 | 0.00 | 30.29 | 30.29 | 30.29 | 12-MG-24(HE3,X)4-BE-7,,SIG |
| E2394.007 | T.Mikumo | 1966 | 29.06 | 0.00 | 30.29 | 30.29 | 30.29 | 12-MG-24(HE3,X)4-BE-7,,SIG |
| E2449.003 | T.Akagi | 2013 | 7.20 | 7.20 | 25.17 | 25.17 | 22.84 | 8-O-16(P,X)6-C-11,,SIG |
| E2501.002 | K.Matsushita | 2016 | 10.53 | 5.17 | 17.89 | 17.89 | 16.37 | 6-C-12(P,X)6-C-11,,SIG |
| E2501.003 | K.Matsushita | 2016 | 10.53 | 5.17 | 25.35 | 25.35 | 25.35 | 6-C-12(P,X)6-C-10,,SIG |
| E2501.003 | K.Matsushita | 2016 | 13.79 | 5.18 | 25.35 | 25.35 | 25.35 | 6-C-12(P,X)6-C-10,,SIG |
| E2501.003 | K.Matsushita | 2016 | 17.24 | 4.26 | 25.35 | 25.35 | 25.35 | 6-C-12(P,X)6-C-10,,SIG |
| E2501.003 | K.Matsushita | 2016 | 20.28 | 3.64 | 25.35 | 25.35 | 25.35 | 6-C-12(P,X)6-C-10,,SIG |
| E2536.012 | A.R.Usman | 2017 | 10.40 | 1.50 | 12.40 | 0.00 | 12.40 | 22-TI-0(A,X)21-SC-47,,SIG |
| E2540.002 | M.U.Khandaker | 2017 | 3.40 | 1.36 | 5.76 | 5.76 | 5.76 | 13-AL-27(D,X)11-NA-24,,SIG |
| E2572.002 | M.Ogawa | 1972 | 2.01 | 0.00 | 2.20 | 2.20 | 0.00 | 24-CR-54(P,N)25-MN-54,PAR,SIG,G |
| E2572.002 | M.Ogawa | 1972 | 2.11 | 0.00 | 2.20 | 2.20 | 0.00 | 24-CR-54(P,N)25-MN-54,PAR,SIG,G |
| E2592.010 | T.Murata | 2019 | 6.40 | 2.50 | 12.50 | 0.00 | 12.50 | 40-ZR-0(A,X)40-ZR-89-G,CUM,SIG |
| E2626.056 | N.Paul | 2019 | 0.20 | 0.00 | 1.65 | 1.65 | 0.00 | 1-H-1(43-TC-114,X)43-TC-113,,SIG |
| E2693.007 | M.Aikawa | 2021 | 11.70 | 0.50 | 13.02 | 13.02 | 13.02 | 59-PR-141(D,3N)60-ND-140,,SIG |
| E2715.003 | M.Aikawa | 2021 | 9.50 | 1.10 | 10.69 | 10.69 | 10.69 | 59-PR-141(P,2N)60-ND-140,,SIG |
| E2715.004 | M.Aikawa | 2021 | 15.20 | 0.60 | 21.07 | 21.07 | 21.07 | 59-PR-141(P,3N)60-ND-139-M,,SIG |
| E2715.004 | M.Aikawa | 2021 | 16.70 | 0.50 | 21.07 | 21.07 | 21.07 | 59-PR-141(P,3N)60-ND-139-M,,SIG |
| E2715.004 | M.Aikawa | 2021 | 18.20 | 0.50 | 21.07 | 21.07 | 21.07 | 59-PR-141(P,3N)60-ND-139-M,,SIG |
| E2715.004 | M.Aikawa | 2021 | 19.60 | 0.40 | 21.07 | 21.07 | 21.07 | 59-PR-141(P,3N)60-ND-139-M,,SIG |
| F0007.003 | K.K.Sekharan | 1976 | 5.65 | 0.00 | 5.80 | 5.80 | 5.80 | 13-AL-27(P,N)14-SI-27,,SIG |
| F0007.003 | K.K.Sekharan | 1976 | 5.70 | 0.00 | 5.80 | 5.80 | 5.80 | 13-AL-27(P,N)14-SI-27,,SIG |
| F0007.003 | K.K.Sekharan | 1976 | 5.75 | 0.00 | 5.80 | 5.80 | 5.80 | 13-AL-27(P,N)14-SI-27,,SIG |
| F0007.003 | K.K.Sekharan | 1976 | 5.78 | 0.00 | 5.80 | 5.80 | 5.80 | 13-AL-27(P,N)14-SI-27,,SIG |
| F0007.003 | K.K.Sekharan | 1976 | 5.79 | 0.00 | 5.80 | 5.80 | 5.80 | 13-AL-27(P,N)14-SI-27,,SIG |
| F0007.003 | K.K.Sekharan | 1976 | 5.80 | 0.00 | 5.80 | 5.80 | 5.80 | 13-AL-27(P,N)14-SI-27,,SIG |
| F0007.003 | K.K.Sekharan | 1976 | 5.80 | 0.00 | 5.80 | 5.80 | 5.80 | 13-AL-27(P,N)14-SI-27,,SIG |
| F0007.004 | K.K.Sekharan | 1976 | 4.39 | 0.00 | 4.46 | 4.46 | 0.00 | 38-SR-88(P,N)39-Y-88,,SIG |
| F0007.004 | K.K.Sekharan | 1976 | 4.41 | 0.00 | 4.46 | 4.46 | 0.00 | 38-SR-88(P,N)39-Y-88,,SIG |
| F0007.004 | K.K.Sekharan | 1976 | 4.42 | 0.00 | 4.46 | 4.46 | 0.00 | 38-SR-88(P,N)39-Y-88,,SIG |
| F0007.004 | K.K.Sekharan | 1976 | 4.43 | 0.00 | 4.46 | 4.46 | 0.00 | 38-SR-88(P,N)39-Y-88,,SIG |
| F0007.004 | K.K.Sekharan | 1976 | 4.44 | 0.00 | 4.46 | 4.46 | 0.00 | 38-SR-88(P,N)39-Y-88,,SIG |
| F0068.010 | M.Ismail | 1990 | 14.10 | 0.47 | 15.88 | 15.88 | 15.88 | 51-SB-121(A,2N)53-I-123,,SIG |
| F0127.004 | R.E.Heft | 1955 | 17.16 | 0.21 | 17.52 | 17.52 | 17.52 | 4-BE-9(D,N+T)4-BE-7,,SIG |
| F0284.005 | O.D.Brill | 1959 | 1.98 | 0.00 | 5.90 | 5.90 | 0.00 | 5-B-11(D,2N)6-C-11,,SIG |
| F0307.005 | R.E.Segel | 1966 | 4.09 | 0.00 | 4.88 | 4.88 | 4.88 | 5-B-10(P,X)6-C-10,,SIG |
| F0307.005 | R.E.Segel | 1966 | 4.56 | 0.00 | 4.88 | 4.88 | 4.88 | 5-B-10(P,X)6-C-10,,SIG |
| F0332.006 | R.E.Segel | 1965 | 3.01 | 0.00 | 3.02 | 3.02 | 0.00 | 5-B-11(P,N)6-C-11,,SIG |
| F1222.005 | Wang Chuan-Peng | 1963 | 120.00 | 0.00 | ?0 | ? | ? | 32-GE-0(P,X)33-AS-78,,SIG |
| F1222.005 | Wang Chuan-Peng | 1963 | 300.00 | 0.00 | ? | ? | ? | 32-GE-0(P,X)33-AS-78,,SIG |
| F1222.005 | Wang Chuan-Peng | 1963 | 480.00 | 0.00 | ? | ? | ? | 32-GE-0(P,X)33-AS-78,,SIG |
| F1222.005 | Wang Chuan-Peng | 1963 | 660.00 | 0.00 | ? | ? | ? | 32-GE-0(P,X)33-AS-78,,SIG |
| F1291.004 | A.E.Antropov | 1992 | 17.50 | 0.00 | 17.51 | 17.51 | 0.44 | 50-SN-117(A,2N)52-TE-119-G,,SIG |
| F1318.003 | S.A.Karamyan | 1992 | 18.59 | 0.00 | 25.86 | 25.86 | 25.86 | 13-AL-27(A,X)11-NA-22,,SIG |
| F1318.003 | S.A.Karamyan | 1992 | 21.75 | 0.00 | 25.86 | 25.86 | 25.86 | 13-AL-27(A,X)11-NA-22,,SIG |
| F1322.009 | L.N.Generalov | 2017 | 4.96 | 0.00 | 4.98 | 4.98 | 0.00 | 3-LI-7(D,2N)4-BE-7,,SIG |
| F1458.007 | L.N.Generalov | 2020 | 4.56 | 0.00 | 4.91 | 4.91 | 4.91 | 7-N-14(D,X)7-N-13,,SIG |
| F1458.007 | L.N.Generalov | 2020 | 4.77 | 0.00 | 4.91 | 4.91 | 4.91 | 7-N-14(D,X)7-N-13,,SIG |
| F1458.008 | L.N.Generalov | 2020 | 4.56 | 0.00 | 4.91 | 4.91 | 4.91 | 7-N-14(D,X)7-N-13,,SIG |
| F1458.008 | L.N.Generalov | 2020 | 4.78 | 0.00 | 4.91 | 4.91 | 4.91 | 7-N-14(D,X)7-N-13,,SIG |
| F1458.009 | L.N.Generalov | 2020 | 4.77 | 0.00 | 4.91 | 4.91 | 4.91 | 7-N-14(D,X)7-N-13,,SIG |
| F1458.010 | L.N.Generalov | 2020 | 4.58 | 0.00 | 5.89 | 5.89 | 5.89 | 7-N-14(D,X)6-C-11,,SIG |
| F1458.010 | L.N.Generalov | 2020 | 5.64 | 0.00 | 5.89 | 5.89 | 5.89 | 7-N-14(D,X)6-C-11,,SIG |
| F1458.012 | L.N.Generalov | 2020 | 5.18 | 0.00 | 5.89 | 5.89 | 5.89 | 7-N-14(D,X)6-C-11,,SIG |
| F1458.012 | L.N.Generalov | 2020 | 5.40 | 0.00 | 5.89 | 5.89 | 5.89 | 7-N-14(D,X)6-C-11,,SIG |
| G0011.002 | S.Karataglidis | 1989 | 7.00 | 0.00 | 7.26 | 7.26 | 0.00 | 3-LI-7(G,N)3-LI-6,,SIG |
| G0011.002 | S.Karataglidis | 1989 | 7.05 | 0.00 | 7.26 | 7.26 | 0.00 | 3-LI-7(G,N)3-LI-6,,SIG |
| G0011.002 | S.Karataglidis | 1989 | 7.10 | 0.00 | 7.26 | 7.26 | 0.00 | 3-LI-7(G,N)3-LI-6,,SIG |
| G0011.002 | S.Karataglidis | 1989 | 7.15 | 0.00 | 7.26 | 7.26 | 0.00 | 3-LI-7(G,N)3-LI-6,,SIG |
| G0011.002 | S.Karataglidis | 1989 | 7.25 | 0.00 | 7.26 | 7.26 | 0.00 | 3-LI-7(G,N)3-LI-6,,SIG |
| L0012.009 | R.Bergere | 1968 | 23.58 | 0.00 | 23.66 | 23.66 | 23.66 | 65-TB-159(G,3N)65-TB-156,,SIG |
| L0012.017 | R.Bergere | 1968 | 21.95 | 0.00 | 22.06 | 22.06 | 14.48 | 73-TA-181(G,3N)73-TA-178,,SIG |
| L0013.002 | R.E.Sund | 1968 | 10.12 | 0.00 | 10.86 | 10.86 | 10.86 | 29-CU-63(G,N)29-CU-62,,SIG |
| L0013.002 | R.E.Sund | 1968 | 10.59 | 0.00 | 10.86 | 10.86 | 10.86 | 29-CU-63(G,N)29-CU-62,,SIG |
| L0013.002 | R.E.Sund | 1968 | 10.82 | 0.00 | 10.86 | 10.86 | 10.86 | 29-CU-63(G,N)29-CU-62,,SIG |
| L0015.005 | R.Bergere | 1969 | 25.76 | 0.00 | 25.84 | 25.84 | 25.84 | 53-I-127(G,3N)53-I-124,,SIG |
| L0016.013 | B.L.Berman | 1969 | 23.03 | 0.00 | 23.07 | 23.07 | 23.07 | 67-HO-165(G,3N)67-HO-162,,SIG |
| L0017.005 | S.C.Fultz | 1969 | 25.20 | 0.00 | 25.76 | 25.76 | 9.45 | 49-IN-115(G,3N)49-IN-112,,SIG |
| L0017.005 | S.C.Fultz | 1969 | 25.51 | 0.00 | 25.76 | 25.76 | 9.45 | 49-IN-115(G,3N)49-IN-112,,SIG |
| L0017.028 | S.C.Fultz | 1969 | 23.03 | 0.00 | 23.25 | 23.25 | 8.81 | 50-SN-124(G,3N)50-SN-121,,SIG |
| L0017.028 | S.C.Fultz | 1969 | 23.19 | 0.00 | 23.25 | 23.25 | 8.81 | 50-SN-124(G,3N)50-SN-121,,SIG |
| L0020.002 | R.E.Sund | 1970 | 8.89 | 0.00 | 9.40 | 9.40 | 9.40 | 59-PR-141(G,N)59-PR-140,,SIG |
| L0020.002 | R.E.Sund | 1970 | 9.21 | 0.00 | 9.40 | 9.40 | 9.40 | 59-PR-141(G,N)59-PR-140,,SIG |
| L0021.005 | A.Veyssiere | 1970 | 22.76 | 0.00 | 23.14 | 23.14 | 23.14 | 79-AU-197(G,3N)79-AU-194,,SIG |
| L0025.004 | P.Carlos | 1971 | 17.21 | 0.00 | 17.84 | 17.84 | 17.84 | 60-ND-142(G,2N)60-ND-140,,SIG |
| L0025.004 | P.Carlos | 1971 | 17.49 | 0.00 | 17.84 | 17.84 | 17.84 | 60-ND-142(G,2N)60-ND-140,,SIG |
| L0025.004 | P.Carlos | 1971 | 17.76 | 0.00 | 17.84 | 17.84 | 17.84 | 60-ND-142(G,2N)60-ND-140,,SIG |
| L0025.007 | P.Carlos | 1971 | 14.08 | 0.00 | 15.95 | 15.95 | 9.83 | 60-ND-143(G,2N)60-ND-141,,SIG |
| L0025.007 | P.Carlos | 1971 | 14.35 | 0.00 | 15.95 | 15.95 | 9.83 | 60-ND-143(G,2N)60-ND-141,,SIG |
| L0025.007 | P.Carlos | 1971 | 14.63 | 0.00 | 15.95 | 15.95 | 9.83 | 60-ND-143(G,2N)60-ND-141,,SIG |
| L0025.007 | P.Carlos | 1971 | 14.90 | 0.00 | 15.95 | 15.95 | 9.83 | 60-ND-143(G,2N)60-ND-141,,SIG |
| L0025.007 | P.Carlos | 1971 | 15.17 | 0.00 | 15.95 | 15.95 | 9.83 | 60-ND-143(G,2N)60-ND-141,,SIG |
| L0025.007 | P.Carlos | 1971 | 15.44 | 0.00 | 15.95 | 15.95 | 9.83 | 60-ND-143(G,2N)60-ND-141,,SIG |
| L0025.007 | P.Carlos | 1971 | 15.71 | 0.00 | 15.95 | 15.95 | 9.83 | 60-ND-143(G,2N)60-ND-141,,SIG |
| L0025.010 | P.Carlos | 1971 | 13.81 | 0.00 | 13.94 | 13.94 | 0.00 | 60-ND-144(G,2N)60-ND-142,,SIG |
| L0025.013 | P.Carlos | 1971 | 13.40 | 0.00 | 13.57 | 13.57 | 0.00 | 60-ND-145(G,2N)60-ND-143,,SIG |
| L0025.016 | P.Carlos | 1971 | 13.13 | 0.00 | 13.32 | 13.32 | 0.00 | 60-ND-146(G,2N)60-ND-144,,SIG |
| L0025.016 | P.Carlos | 1971 | 13.26 | 0.00 | 13.32 | 13.32 | 0.00 | 60-ND-146(G,2N)60-ND-144,,SIG |
| L0025.019 | P.Carlos | 1971 | 12.58 | 0.00 | 12.63 | 12.63 | 0.00 | 60-ND-148(G,2N)60-ND-146,,SIG |
| L0028.005 | R.A.Alvarez | 1979 | 30.33 | 0.00 | 31.22 | 31.22 | 31.22 | 25-MN-55(G,3N)25-MN-52,,SIG |
| L0028.009 | R.A.Alvarez | 1979 | 17.26 | 0.00 | 19.03 | 19.03 | 19.03 | 27-CO-59(G,2N)27-CO-57,,SIG |
| L0028.009 | R.A.Alvarez | 1979 | 17.35 | 0.00 | 19.03 | 19.03 | 19.03 | 27-CO-59(G,2N)27-CO-57,,SIG |
| L0028.009 | R.A.Alvarez | 1979 | 17.50 | 0.00 | 19.03 | 19.03 | 19.03 | 27-CO-59(G,2N)27-CO-57,,SIG |
| L0028.009 | R.A.Alvarez | 1979 | 17.62 | 0.00 | 19.03 | 19.03 | 19.03 | 27-CO-59(G,2N)27-CO-57,,SIG |
| L0028.009 | R.A.Alvarez | 1979 | 17.75 | 0.00 | 19.03 | 19.03 | 19.03 | 27-CO-59(G,2N)27-CO-57,,SIG |
| L0028.009 | R.A.Alvarez | 1979 | 17.87 | 0.00 | 19.03 | 19.03 | 19.03 | 27-CO-59(G,2N)27-CO-57,,SIG |
| L0028.009 | R.A.Alvarez | 1979 | 17.99 | 0.00 | 19.03 | 19.03 | 19.03 | 27-CO-59(G,2N)27-CO-57,,SIG |
| L0028.009 | R.A.Alvarez | 1979 | 18.21 | 0.00 | 19.03 | 19.03 | 19.03 | 27-CO-59(G,2N)27-CO-57,,SIG |
| L0028.009 | R.A.Alvarez | 1979 | 18.34 | 0.00 | 19.03 | 19.03 | 19.03 | 27-CO-59(G,2N)27-CO-57,,SIG |
| L0028.009 | R.A.Alvarez | 1979 | 18.58 | 0.00 | 19.03 | 19.03 | 19.03 | 27-CO-59(G,2N)27-CO-57,,SIG |
| L0028.010 | R.A.Alvarez | 1979 | 29.59 | 0.00 | 30.41 | 30.41 | 30.41 | 27-CO-59(G,3N)27-CO-56,,SIG |
| L0028.010 | R.A.Alvarez | 1979 | 30.32 | 0.00 | 30.41 | 30.41 | 30.41 | 27-CO-59(G,3N)27-CO-56,,SIG |
| L0030.002 | R.L.Bramblett | 1973 | 7.05 | 0.00 | 7.26 | 0.00 | 0.00 | 3-LI-7(G,X)0-NN-1,,SIG |
| L0030.002 | R.L.Bramblett | 1973 | 7.20 | 0.00 | 7.26 | 0.00 | 0.00 | 3-LI-7(G,X)0-NN-1,,SIG |
| L0031.004 | A.Veyssiere | 1973 | 9.55 | 0.00 | 11.56 | 11.56 | 0.00 | 90-TH-232(G,2N)90-TH-230,,SIG |
| L0031.004 | A.Veyssiere | 1973 | 11.18 | 0.00 | 11.56 | 11.56 | 0.00 | 90-TH-232(G,2N)90-TH-230,,SIG |
| L0031.012 | A.Veyssiere | 1973 | 8.10 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0031.012 | A.Veyssiere | 1973 | 9.14 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0031.012 | A.Veyssiere | 1973 | 9.68 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0031.012 | A.Veyssiere | 1973 | 9.95 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0031.012 | A.Veyssiere | 1973 | 10.22 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0031.012 | A.Veyssiere | 1973 | 10.50 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0031.012 | A.Veyssiere | 1973 | 10.77 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0031.012 | A.Veyssiere | 1973 | 11.04 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0032.019 | H.Beil | 1974 | 22.69 | 0.00 | 22.87 | 22.87 | 0.00 | 42-MO-100(G,3N)42-MO-97,,SIG |
| L0033.004 | P.Carlos | 1974 | 13.21 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 13.48 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 13.75 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 14.02 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 14.29 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 14.56 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 14.83 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 15.10 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 15.37 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 15.64 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 15.92 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 16.19 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 16.46 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 16.73 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 17.00 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 17.27 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 17.54 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 17.81 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 18.08 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 18.35 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 18.63 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.004 | P.Carlos | 1974 | 18.90 | 0.00 | 19.13 | 19.13 | 19.13 | 62-SM-144(G,2N)62-SM-142,,SIG |
| L0033.007 | P.Carlos | 1974 | 13.21 | 0.00 | 14.48 | 14.48 | 6.34 | 62-SM-148(G,2N)62-SM-146,,SIG |
| L0033.007 | P.Carlos | 1974 | 14.29 | 0.00 | 14.48 | 14.48 | 6.34 | 62-SM-148(G,2N)62-SM-146,,SIG |
| L0033.010 | P.Carlos | 1974 | 13.21 | 0.00 | 13.86 | 13.86 | 0.00 | 62-SM-150(G,2N)62-SM-148,,SIG |
| L0033.013 | P.Carlos | 1974 | 13.21 | 0.00 | 13.85 | 13.85 | 0.00 | 62-SM-152(G,2N)62-SM-150,,SIG |
| L0033.013 | P.Carlos | 1974 | 13.34 | 0.00 | 13.85 | 13.85 | 0.00 | 62-SM-152(G,2N)62-SM-150,,SIG |
| L0033.013 | P.Carlos | 1974 | 13.61 | 0.00 | 13.85 | 13.85 | 0.00 | 62-SM-152(G,2N)62-SM-150,,SIG |
| L0033.016 | P.Carlos | 1974 | 13.75 | 0.00 | 13.84 | 13.84 | 0.00 | 62-SM-154(G,2N)62-SM-152,,SIG |
| L0035.019 | A.Lepretre | 1974 | 17.08 | 0.00 | 17.11 | 17.11 | 0.00 | 50-SN-116(G,2N)50-SN-114,,SIG |
| L0035.025 | A.Lepretre | 1974 | 16.12 | 0.00 | 16.27 | 16.27 | 0.00 | 50-SN-118(G,2N)50-SN-116,,SIG |
| L0035.025 | A.Lepretre | 1974 | 16.26 | 0.00 | 16.27 | 16.27 | 0.00 | 50-SN-118(G,2N)50-SN-116,,SIG |
| L0035.028 | A.Lepretre | 1974 | 15.44 | 0.00 | 15.59 | 15.59 | 0.00 | 50-SN-120(G,2N)50-SN-118,,SIG |
| L0035.028 | A.Lepretre | 1974 | 15.58 | 0.00 | 15.59 | 15.59 | 0.00 | 50-SN-120(G,2N)50-SN-118,,SIG |
| L0039.004 | A.Veyssiere | 1974 | 21.88 | 0.00 | 22.98 | 20.75 | 18.63 | 8-O-16(G,N+P)7-N-14,,SIG |
| L0039.004 | A.Veyssiere | 1974 | 22.69 | 0.00 | 22.98 | 20.75 | 18.63 | 8-O-16(G,N+P)7-N-14,,SIG |
| L0039.005 | A.Veyssiere | 1974 | 15.64 | 0.00 | 15.67 | 0.00 | 0.00 | 8-O-16(G,X)0-NN-1,,SIG |
| L0039.042 | A.Veyssiere | 1974 | 20.25 | 0.00 | 20.39 | 20.39 | 9.33 | 23-V-51(G,2N)23-V-49,,SIG |
| L0043.012 | P.Carlos | 1976 | 17.78 | 0.00 | 18.17 | 18.17 | 0.00 | 32-GE-72(G,2N)32-GE-70,,SIG |
| L0043.015 | P.Carlos | 1976 | 16.70 | 0.00 | 16.98 | 16.98 | 0.00 | 32-GE-74(G,2N)32-GE-72,,SIG |
| L0043.018 | P.Carlos | 1976 | 15.89 | 0.00 | 15.93 | 15.93 | 0.00 | 32-GE-76(G,2N)32-GE-74,,SIG |
| L0043.024 | P.Carlos | 1976 | 18.87 | 0.00 | 19.18 | 19.18 | 0.00 | 34-SE-76(G,2N)34-SE-74,,SIG |
| L0043.024 | P.Carlos | 1976 | 19.14 | 0.00 | 19.18 | 19.18 | 0.00 | 34-SE-76(G,2N)34-SE-74,,SIG |
| L0043.027 | P.Carlos | 1976 | 17.51 | 0.00 | 17.92 | 17.92 | 0.00 | 34-SE-78(G,2N)34-SE-76,,SIG |
| L0043.027 | P.Carlos | 1976 | 17.78 | 0.00 | 17.92 | 17.92 | 0.00 | 34-SE-78(G,2N)34-SE-76,,SIG |
| L0043.030 | P.Carlos | 1976 | 16.70 | 0.00 | 16.88 | 16.88 | 0.00 | 34-SE-80(G,2N)34-SE-78,,SIG |
| L0043.033 | P.Carlos | 1976 | 15.62 | 0.00 | 15.98 | 15.98 | 0.00 | 34-SE-82(G,2N)34-SE-80,,SIG |
| L0043.033 | P.Carlos | 1976 | 15.89 | 0.00 | 15.98 | 15.98 | 0.00 | 34-SE-82(G,2N)34-SE-80,,SIG |
| L0044.006 | U.Kneissl | 1976 | 16.00 | 0.08 | 19.91 | 19.91 | 8.44 | 5-B-11(G,2N)5-B-9,,SIG |
| L0044.006 | U.Kneissl | 1976 | 17.50 | 0.09 | 19.91 | 19.91 | 8.44 | 5-B-11(G,2N)5-B-9,,SIG |
| L0044.006 | U.Kneissl | 1976 | 18.00 | 0.09 | 19.91 | 19.91 | 8.44 | 5-B-11(G,2N)5-B-9,,SIG |
| L0044.006 | U.Kneissl | 1976 | 18.49 | 0.09 | 19.91 | 19.91 | 8.44 | 5-B-11(G,2N)5-B-9,,SIG |
| L0044.006 | U.Kneissl | 1976 | 18.99 | 0.09 | 19.91 | 19.91 | 8.44 | 5-B-11(G,2N)5-B-9,,SIG |
| L0044.006 | U.Kneissl | 1976 | 19.25 | 0.10 | 19.91 | 19.91 | 8.44 | 5-B-11(G,2N)5-B-9,,SIG |
| L0044.006 | U.Kneissl | 1976 | 19.75 | 0.10 | 19.91 | 19.91 | 8.44 | 5-B-11(G,2N)5-B-9,,SIG |
| L0044.007 | U.Kneissl | 1976 | 11.00 | 0.06 | 11.46 | 0.00 | 0.00 | 5-B-11(G,X)0-NN-1,,SIG |
| L0046.007 | B.L.Berman | 1979 | 22.11 | 0.00 | 22.55 | 22.55 | 8.27 | 76-OS-188(G,3N)76-OS-185,,SIG |
| L0046.011 | B.L.Berman | 1979 | 19.42 | 0.00 | 20.20 | 20.20 | 0.00 | 76-OS-189(G,3N)76-OS-186,,SIG |
| L0046.011 | B.L.Berman | 1979 | 19.91 | 0.00 | 20.20 | 20.20 | 0.00 | 76-OS-189(G,3N)76-OS-186,,SIG |
| L0046.019 | B.L.Berman | 1979 | 20.40 | 0.00 | 21.11 | 21.11 | 0.00 | 76-OS-192(G,3N)76-OS-189,,SIG |
| L0046.019 | B.L.Berman | 1979 | 20.65 | 0.00 | 21.11 | 21.11 | 0.00 | 76-OS-192(G,3N)76-OS-189,,SIG |
| L0046.019 | B.L.Berman | 1979 | 20.89 | 0.00 | 21.11 | 21.11 | 0.00 | 76-OS-192(G,3N)76-OS-189,,SIG |
| L0047.005 | J.G.Woodworth | 1979 | 15.92 | 0.00 | 15.95 | 15.95 | 15.95 | 8-O-18(G,P)7-N-17,,SIG |
| L0050.003 | J.T.Caldwell | 1980 | 10.78 | 0.00 | 11.56 | 11.56 | 0.00 | 90-TH-232(G,2N)90-TH-230,,SIG |
| L0050.003 | J.T.Caldwell | 1980 | 10.90 | 0.00 | 11.56 | 11.56 | 0.00 | 90-TH-232(G,2N)90-TH-230,,SIG |
| L0050.003 | J.T.Caldwell | 1980 | 11.03 | 0.00 | 11.56 | 11.56 | 0.00 | 90-TH-232(G,2N)90-TH-230,,SIG |
| L0050.003 | J.T.Caldwell | 1980 | 11.27 | 0.00 | 11.56 | 11.56 | 0.00 | 90-TH-232(G,2N)90-TH-230,,SIG |
| L0050.003 | J.T.Caldwell | 1980 | 11.40 | 0.00 | 11.56 | 11.56 | 0.00 | 90-TH-232(G,2N)90-TH-230,,SIG |
| L0050.003 | J.T.Caldwell | 1980 | 11.52 | 0.00 | 11.56 | 11.56 | 0.00 | 90-TH-232(G,2N)90-TH-230,,SIG |
| L0050.007 | J.T.Caldwell | 1980 | 11.88 | 0.00 | 12.14 | 12.14 | 6.85 | 92-U-235(G,2N)92-U-233,,SIG |
| L0050.007 | J.T.Caldwell | 1980 | 12.00 | 0.00 | 12.14 | 12.14 | 6.85 | 92-U-235(G,2N)92-U-233,,SIG |
| L0050.011 | J.T.Caldwell | 1980 | 10.90 | 0.00 | 11.84 | 11.84 | 0.00 | 92-U-236(G,2N)92-U-234,,SIG |
| L0050.011 | J.T.Caldwell | 1980 | 11.27 | 0.00 | 11.84 | 11.84 | 0.00 | 92-U-236(G,2N)92-U-234,,SIG |
| L0050.011 | J.T.Caldwell | 1980 | 11.52 | 0.00 | 11.84 | 11.84 | 0.00 | 92-U-236(G,2N)92-U-234,,SIG |
| L0050.011 | J.T.Caldwell | 1980 | 11.76 | 0.00 | 11.84 | 11.84 | 0.00 | 92-U-236(G,2N)92-U-234,,SIG |
| L0050.015 | J.T.Caldwell | 1980 | 9.68 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0050.015 | J.T.Caldwell | 1980 | 10.41 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0050.015 | J.T.Caldwell | 1980 | 10.54 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0050.015 | J.T.Caldwell | 1980 | 10.78 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0050.015 | J.T.Caldwell | 1980 | 10.90 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0050.015 | J.T.Caldwell | 1980 | 11.27 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0052.003 | D.D.Faul | 1981 | 7.79 | 0.00 | 8.49 | 8.49 | 0.00 | 1-H-3(G,2N)1-H-1,,SIG |
| L0053.004 | J.W.Jury | 1982 | 10.80 | 0.00 | 10.84 | 0.00 | 0.00 | 7-N-15(G,X)0-NN-1,,SIG |
| L0057.006 | B.L.Berman | 1987 | 15.89 | 0.00 | 16.29 | 16.29 | 16.29 | 53-I-127(G,2N)53-I-125,,SIG |
| L0082.004 | R.Bergere | 1972 | 9.50 | 0.00 | 11.56 | 11.56 | 0.00 | 90-TH-232(G,2N)90-TH-230,,SIG |
| L0082.004 | R.Bergere | 1972 | 9.76 | 0.00 | 11.56 | 11.56 | 0.00 | 90-TH-232(G,2N)90-TH-230,,SIG |
| L0082.004 | R.Bergere | 1972 | 10.00 | 0.00 | 11.56 | 11.56 | 0.00 | 90-TH-232(G,2N)90-TH-230,,SIG |
| L0082.004 | R.Bergere | 1972 | 10.80 | 0.00 | 11.56 | 11.56 | 0.00 | 90-TH-232(G,2N)90-TH-230,,SIG |
| L0082.004 | R.Bergere | 1972 | 11.10 | 0.00 | 11.56 | 11.56 | 0.00 | 90-TH-232(G,2N)90-TH-230,,SIG |
| L0082.004 | R.Bergere | 1972 | 11.40 | 0.00 | 11.56 | 11.56 | 0.00 | 90-TH-232(G,2N)90-TH-230,,SIG |
| L0082.007 | R.Bergere | 1972 | 7.76 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0082.007 | R.Bergere | 1972 | 8.03 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0082.007 | R.Bergere | 1972 | 8.58 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0082.007 | R.Bergere | 1972 | 9.12 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0082.007 | R.Bergere | 1972 | 9.40 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0082.007 | R.Bergere | 1972 | 9.65 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0082.007 | R.Bergere | 1972 | 9.94 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0082.007 | R.Bergere | 1972 | 10.20 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0082.007 | R.Bergere | 1972 | 10.50 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0082.007 | R.Bergere | 1972 | 10.70 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0082.007 | R.Bergere | 1972 | 11.00 | 0.00 | 11.28 | 11.28 | 11.28 | 92-U-238(G,2N)92-U-236,,SIG |
| L0126.004 | J.Miller | 1966 | 18.50 | 0.00 | 18.74 | 0.00 | 0.00 | 6-C-12(G,X)0-NN-1,,SIG |
| L0132.002 | D.V.Webb | 1971 | 12.30 | 0.00 | 13.08 | 13.08 | 13.08 | 19-K-39(G,N)19-K-38-M,,SIG |
| L0132.002 | D.V.Webb | 1971 | 12.50 | 0.00 | 13.08 | 13.08 | 13.08 | 19-K-39(G,N)19-K-38-M,,SIG |
| L0132.002 | D.V.Webb | 1971 | 12.70 | 0.00 | 13.08 | 13.08 | 13.08 | 19-K-39(G,N)19-K-38-M,,SIG |
| L0132.002 | D.V.Webb | 1971 | 12.90 | 0.00 | 13.08 | 13.08 | 13.08 | 19-K-39(G,N)19-K-38-M,,SIG |
| L0133.003 | D.Zubanov | 1983 | 17.40 | 0.00 | 17.55 | 17.55 | 17.55 | 6-C-13(G,P)5-B-12,,SIG,,BRS |
| L0133.003 | D.Zubanov | 1983 | 17.45 | 0.00 | 17.55 | 17.55 | 17.55 | 6-C-13(G,P)5-B-12,,SIG,,BRS |
| L0133.003 | D.Zubanov | 1983 | 17.50 | 0.00 | 17.55 | 17.55 | 17.55 | 6-C-13(G,P)5-B-12,,SIG,,BRS |
| L0164.002 | J.R.Tompkins | 2011 | 9.30 | 0.00 | 9.95 | 9.95 | 9.95 | 20-CA-48(G,N)20-CA-47,,SIG |
| L0164.002 | J.R.Tompkins | 2011 | 9.60 | 0.00 | 9.95 | 9.95 | 9.95 | 20-CA-48(G,N)20-CA-47,,SIG |
| L0164.002 | J.R.Tompkins | 2011 | 9.80 | 0.00 | 9.95 | 9.95 | 9.95 | 20-CA-48(G,N)20-CA-47,,SIG |
| L0171.002 | C.W.Arnold | 2012 | 1.55 | 0.00 | 1.66 | 1.66 | 1.66 | 4-BE-9(G,N)4-BE-8,,SIG |
| L0171.002 | C.W.Arnold | 2012 | 1.62 | 0.00 | 1.66 | 1.66 | 1.66 | 4-BE-9(G,N)4-BE-8,,SIG |
| L0171.002 | C.W.Arnold | 2012 | 1.66 | 0.00 | 1.66 | 1.66 | 1.66 | 4-BE-9(G,N)4-BE-8,,SIG |
| L0208.002 | B.Digiovine | 2015 | 0.99 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.07 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.17 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.21 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.24 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.26 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.28 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.28 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.29 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.34 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.38 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.41 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.45 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.45 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.49 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.53 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.58 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.59 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.65 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.70 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.80 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0208.002 | B.Digiovine | 2015 | 1.91 | 0.01 | 4.01 | 4.01 | 4.01 | 9-F-19(G,A)7-N-15,,SIG |
| L0248.002 | A.Banu | 2019 | 11.75 | 0.10 | 11.97 | 11.97 | 11.97 | 40-ZR-90(G,N)40-ZR-89,,SIG |
| M0071.003 | V.V.Kirichenko | 1979 | 26.20 | 0.00 | 26.30 | 26.30 | 26.30 | 6-C-12(G,N+A)4-BE-7,,SIG,,BRS |
| M0102.003 | L.A.Kul'chitskiy | 1963 | 9.60 | 0.00 | 9.98 | 9.98 | 9.98 | 3-LI-7(G,P)2-HE-6,,SIG,,BRS |
| M0217.002 | L.Green | 1964 | 5.43 | 0.00 | 5.67 | 0.00 | 0.00 | 3-LI-6(G,X)0-NN-1,,SIG |
| M0261.002 | A.Murakami | 1968 | 18.00 | 0.00 | 21.33 | 15.82 | 2.47 | 3-LI-6(G,P+D)1-H-3,,SIG |
| M0261.002 | A.Murakami | 1968 | 19.00 | 0.00 | 21.33 | 15.82 | 2.47 | 3-LI-6(G,P+D)1-H-3,,SIG |
| M0261.002 | A.Murakami | 1968 | 20.00 | 0.00 | 21.33 | 15.82 | 2.47 | 3-LI-6(G,P+D)1-H-3,,SIG |
| M0261.002 | A.Murakami | 1968 | 21.00 | 0.00 | 21.33 | 15.82 | 2.47 | 3-LI-6(G,P+D)1-H-3,,SIG |
| M0273.012 | L.Katz | 1951 | 20.00 | 0.00 | 21.18 | 18.96 | 18.96 | 16-S-32(G,N+P)15-P-30,,SIG,,BRS |
| M0273.012 | L.Katz | 1951 | 21.00 | 0.00 | 21.18 | 18.96 | 18.96 | 16-S-32(G,N+P)15-P-30,,SIG,,BRS |
| M0429.002 | O.Y.Mafra | 1974 | 6.42 | 0.00 | 6.44 | 6.44 | 6.44 | 90-TH-232(G,N)90-TH-231,,SIG |
| M0429.003 | O.Y.Mafra | 1974 | 6.07 | 0.00 | 6.15 | 6.15 | 6.15 | 92-U-238(G,N)92-U-237,,SIG |
| M0433.004 | O.Y.Mafra | 1972 | 6.07 | 0.00 | 6.15 | 6.15 | 6.15 | 92-U-238(G,N)92-U-237,,SIG |
| M0496.003 | J.J.Mccarthy | 1975 | 10.00 | 0.00 | 19.73 | 19.73 | 19.73 | 32-GE-70(G,2N)32-GE-68,,SIG,,BRS |
| M0496.003 | J.J.Mccarthy | 1975 | 12.00 | 0.00 | 19.73 | 19.73 | 19.73 | 32-GE-70(G,2N)32-GE-68,,SIG,,BRS |
| M0496.003 | J.J.Mccarthy | 1975 | 14.00 | 0.00 | 19.73 | 19.73 | 19.73 | 32-GE-70(G,2N)32-GE-68,,SIG,,BRS |
| M0496.003 | J.J.Mccarthy | 1975 | 16.00 | 0.00 | 19.73 | 19.73 | 19.73 | 32-GE-70(G,2N)32-GE-68,,SIG,,BRS |
| M0496.003 | J.J.Mccarthy | 1975 | 18.00 | 0.00 | 19.73 | 19.73 | 19.73 | 32-GE-70(G,2N)32-GE-68,,SIG,,BRS |
| M0496.006 | J.J.Mccarthy | 1975 | 12.00 | 0.00 | 15.93 | 15.93 | 0.00 | 32-GE-76(G,2N)32-GE-74,,SIG,,BRS |
| M0496.006 | J.J.Mccarthy | 1975 | 14.00 | 0.00 | 15.93 | 15.93 | 0.00 | 32-GE-76(G,2N)32-GE-74,,SIG,,BRS |
| M0496.009 | J.J.Mccarthy | 1975 | 18.00 | 0.00 | 18.17 | 18.17 | 0.00 | 32-GE-72(G,2N)32-GE-70,,SIG,,BRS |
| M0496.012 | J.J.Mccarthy | 1975 | 12.00 | 0.00 | 16.98 | 16.98 | 0.00 | 32-GE-74(G,2N)32-GE-72,,SIG,,BRS |
| M0496.012 | J.J.Mccarthy | 1975 | 14.00 | 0.00 | 16.98 | 16.98 | 0.00 | 32-GE-74(G,2N)32-GE-72,,SIG,,BRS |
| M0496.012 | J.J.Mccarthy | 1975 | 16.00 | 0.00 | 16.98 | 16.98 | 0.00 | 32-GE-74(G,2N)32-GE-72,,SIG,,BRS |
| M0504.006 | A.M.Khan | 1972 | 6.02 | 0.00 | 6.15 | 6.15 | 6.15 | 92-U-238(G,N)92-U-237,,SIG |
| M0504.006 | A.M.Khan | 1972 | 6.13 | 0.00 | 6.15 | 6.15 | 6.15 | 92-U-238(G,N)92-U-237,,SIG |
| M0511.003 | R.P.Rassool | 1989 | 16.20 | 0.00 | 16.29 | 16.29 | 16.29 | 53-I-127(G,2N)53-I-125,,SIG,,BRS |
| M0539.006 | G.P.Antropov | 1967 | 14.00 | 0.00 | 14.22 | 14.22 | 6.65 | 73-TA-181(G,2N)73-TA-179,,SIG,,BRS,DERIV |
| M0541.003 | G.Baciu | 1965 | 19.00 | 0.00 | 19.03 | 19.03 | 19.03 | 27-CO-59(G,2N)27-CO-57,,SIG,,BRS |
| M0612.002 | F.M.Clikeman | 1962 | 16.90 | 0.00 | 16.90 | 16.90 | 16.90 | 4-BE-9(G,P)3-LI-8,,SIG,,BRS |
| M0613.002 | K.G.Mcneill | 1991 | 15.00 | 0.00 | 19.61 | 19.61 | 13.79 | 8-O-18(G,X)7-N-16,,SIG |
| M0613.002 | K.G.Mcneill | 1991 | 15.25 | 0.00 | 19.61 | 19.61 | 13.79 | 8-O-18(G,X)7-N-16,,SIG |
| M0613.002 | K.G.Mcneill | 1991 | 15.50 | 0.00 | 19.61 | 19.61 | 13.79 | 8-O-18(G,X)7-N-16,,SIG |
| M0613.002 | K.G.Mcneill | 1991 | 15.75 | 0.00 | 19.61 | 19.61 | 13.79 | 8-O-18(G,X)7-N-16,,SIG |
| M0613.002 | K.G.Mcneill | 1991 | 16.00 | 0.00 | 19.61 | 19.61 | 13.79 | 8-O-18(G,X)7-N-16,,SIG |
| M0613.002 | K.G.Mcneill | 1991 | 16.25 | 0.00 | 19.61 | 19.61 | 13.79 | 8-O-18(G,X)7-N-16,,SIG |
| M0613.002 | K.G.Mcneill | 1991 | 17.00 | 0.00 | 19.61 | 19.61 | 13.79 | 8-O-18(G,X)7-N-16,,SIG |
| M0613.002 | K.G.Mcneill | 1991 | 17.50 | 0.00 | 19.61 | 19.61 | 13.79 | 8-O-18(G,X)7-N-16,,SIG |
| M0613.002 | K.G.Mcneill | 1991 | 18.00 | 0.00 | 19.61 | 19.61 | 13.79 | 8-O-18(G,X)7-N-16,,SIG |
| M0613.002 | K.G.Mcneill | 1991 | 18.25 | 0.00 | 19.61 | 19.61 | 13.79 | 8-O-18(G,X)7-N-16,,SIG |
| M0613.002 | K.G.Mcneill | 1991 | 18.50 | 0.00 | 19.61 | 19.61 | 13.79 | 8-O-18(G,X)7-N-16,,SIG |
| M0613.002 | K.G.Mcneill | 1991 | 18.75 | 0.00 | 19.61 | 19.61 | 13.79 | 8-O-18(G,X)7-N-16,,SIG |
| M0613.002 | K.G.Mcneill | 1991 | 19.00 | 0.00 | 19.61 | 19.61 | 13.79 | 8-O-18(G,X)7-N-16,,SIG |
| M0613.002 | K.G.Mcneill | 1991 | 19.20 | 0.00 | 19.61 | 19.61 | 13.79 | 8-O-18(G,X)7-N-16,,SIG |
| M0769.012 | O.V.Bogdankevich | 1962 | 17.25 | 0.00 | 17.48 | 17.48 | 17.48 | 47-AG-107(G,2N)47-AG-105,,SIG,,BRS,DERIV |
| M0785.002.1 | O.L.Goncalez | 1999 | 5.61 | 0.00 | 6.44 | 6.44 | 6.44 | 90-TH-232(G,N)90-TH-231,,SIG |
| M0785.002.1 | O.L.Goncalez | 1999 | 5.72 | 0.00 | 6.44 | 6.44 | 6.44 | 90-TH-232(G,N)90-TH-231,,SIG |
| M0785.002.1 | O.L.Goncalez | 1999 | 5.89 | 0.00 | 6.44 | 6.44 | 6.44 | 90-TH-232(G,N)90-TH-231,,SIG |
| M0785.002.1 | O.L.Goncalez | 1999 | 5.97 | 0.00 | 6.44 | 6.44 | 6.44 | 90-TH-232(G,N)90-TH-231,,SIG |
| M0785.002.1 | O.L.Goncalez | 1999 | 6.08 | 0.00 | 6.44 | 6.44 | 6.44 | 90-TH-232(G,N)90-TH-231,,SIG |
| M0785.002.1 | O.L.Goncalez | 1999 | 6.23 | 0.00 | 6.44 | 6.44 | 6.44 | 90-TH-232(G,N)90-TH-231,,SIG |
| M0785.002.1 | O.L.Goncalez | 1999 | 6.40 | 0.00 | 6.44 | 6.44 | 6.44 | 90-TH-232(G,N)90-TH-231,,SIG |
| M0785.002.1 | O.L.Goncalez | 1999 | 6.42 | 0.00 | 6.44 | 6.44 | 6.44 | 90-TH-232(G,N)90-TH-231,,SIG |
| M0785.002.2 | O.L.Goncalez | 1999 | 5.61 | 0.00 | 6.44 | 6.44 | 6.44 | 90-TH-232(G,N)90-TH-231,,SIG |
| M0785.002.2 | O.L.Goncalez | 1999 | 5.72 | 0.00 | 6.44 | 6.44 | 6.44 | 90-TH-232(G,N)90-TH-231,,SIG |
| M0785.002.2 | O.L.Goncalez | 1999 | 5.89 | 0.00 | 6.44 | 6.44 | 6.44 | 90-TH-232(G,N)90-TH-231,,SIG |
| M0785.002.2 | O.L.Goncalez | 1999 | 5.97 | 0.00 | 6.44 | 6.44 | 6.44 | 90-TH-232(G,N)90-TH-231,,SIG |
| M0785.002.2 | O.L.Goncalez | 1999 | 6.08 | 0.00 | 6.44 | 6.44 | 6.44 | 90-TH-232(G,N)90-TH-231,,SIG |
| M0785.002.2 | O.L.Goncalez | 1999 | 6.23 | 0.00 | 6.44 | 6.44 | 6.44 | 90-TH-232(G,N)90-TH-231,,SIG |
| M0785.002.2 | O.L.Goncalez | 1999 | 6.40 | 0.00 | 6.44 | 6.44 | 6.44 | 90-TH-232(G,N)90-TH-231,,SIG |
| M0785.002.2 | O.L.Goncalez | 1999 | 6.42 | 0.00 | 6.44 | 6.44 | 6.44 | 90-TH-232(G,N)90-TH-231,,SIG |
| M0785.003.1 | O.L.Goncalez | 1999 | 5.61 | 0.00 | 6.15 | 6.15 | 6.15 | 92-U-238(G,N)92-U-237,,SIG |
| M0785.003.1 | O.L.Goncalez | 1999 | 5.72 | 0.00 | 6.15 | 6.15 | 6.15 | 92-U-238(G,N)92-U-237,,SIG |
| M0785.003.1 | O.L.Goncalez | 1999 | 5.89 | 0.00 | 6.15 | 6.15 | 6.15 | 92-U-238(G,N)92-U-237,,SIG |
| M0785.003.1 | O.L.Goncalez | 1999 | 5.97 | 0.00 | 6.15 | 6.15 | 6.15 | 92-U-238(G,N)92-U-237,,SIG |
| M0785.003.1 | O.L.Goncalez | 1999 | 6.08 | 0.00 | 6.15 | 6.15 | 6.15 | 92-U-238(G,N)92-U-237,,SIG |
| M0785.003.2 | O.L.Goncalez | 1999 | 5.61 | 0.00 | 6.15 | 6.15 | 6.15 | 92-U-238(G,N)92-U-237,,SIG |
| M0785.003.2 | O.L.Goncalez | 1999 | 5.72 | 0.00 | 6.15 | 6.15 | 6.15 | 92-U-238(G,N)92-U-237,,SIG |
| M0785.003.2 | O.L.Goncalez | 1999 | 5.89 | 0.00 | 6.15 | 6.15 | 6.15 | 92-U-238(G,N)92-U-237,,SIG |
| M0785.003.2 | O.L.Goncalez | 1999 | 5.97 | 0.00 | 6.15 | 6.15 | 6.15 | 92-U-238(G,N)92-U-237,,SIG |
| M0785.003.2 | O.L.Goncalez | 1999 | 6.08 | 0.00 | 6.15 | 6.15 | 6.15 | 92-U-238(G,N)92-U-237,,SIG |
| M0839.003 | T.K.Deague | 1969 | 8.25 | 0.00 | 9.95 | 9.95 | 9.95 | 46-PD-108(G,P)45-RH-107,,SIG,,BRS |
| M0839.003 | T.K.Deague | 1969 | 8.50 | 0.00 | 9.95 | 9.95 | 9.95 | 46-PD-108(G,P)45-RH-107,,SIG,,BRS |
| M0839.003 | T.K.Deague | 1969 | 8.75 | 0.00 | 9.95 | 9.95 | 9.95 | 46-PD-108(G,P)45-RH-107,,SIG,,BRS |
| M0839.003 | T.K.Deague | 1969 | 9.00 | 0.00 | 9.95 | 9.95 | 9.95 | 46-PD-108(G,P)45-RH-107,,SIG,,BRS |
| M0839.003 | T.K.Deague | 1969 | 9.25 | 0.00 | 9.95 | 9.95 | 9.95 | 46-PD-108(G,P)45-RH-107,,SIG,,BRS |
| M0839.003 | T.K.Deague | 1969 | 9.50 | 0.00 | 9.95 | 9.95 | 9.95 | 46-PD-108(G,P)45-RH-107,,SIG,,BRS |
| M0839.003 | T.K.Deague | 1969 | 9.75 | 0.00 | 9.95 | 9.95 | 9.95 | 46-PD-108(G,P)45-RH-107,,SIG,,BRS |
| M0988.002 | V.P.Denisov | 1964 | 17.50 | 0.00 | 17.55 | 17.55 | 17.55 | 6-C-13(G,P)5-B-12,,SIG,,BRS |
| M1004.003 | O.V.Bogdankevich | 1956 | 16.00 | 0.00 | 16.31 | 16.31 | 0.00 | 49-IN-115(G,2N)49-IN-113-M,,SIG,,BRS |
| O0065.004 | S.W.Kitwanga | 1989 | 18.60 | 0.20 | 25.17 | 25.17 | 22.84 | 8-O-16(P,X)6-C-11,,SIG |
| O0065.004 | S.W.Kitwanga | 1989 | 21.20 | 0.20 | 25.17 | 25.17 | 22.84 | 8-O-16(P,X)6-C-11,,SIG |
| O0065.004 | S.W.Kitwanga | 1989 | 23.50 | 0.20 | 25.17 | 25.17 | 22.84 | 8-O-16(P,X)6-C-11,,SIG |
| O0076.010 | A.E.Antropov | 1985 | 16.50 | 0.00 | 21.14 | 21.14 | 21.14 | 28-NI-58(A,2N)30-ZN-60,,SIG |
| O0076.010 | A.E.Antropov | 1985 | 19.10 | 0.00 | 21.14 | 21.14 | 21.14 | 28-NI-58(A,2N)30-ZN-60,,SIG |
| O0276.006 | R.Michel | 1997 | 29.00 | 1.31 | 33.20 | 33.20 | 30.84 | 8-O-16(P,X)4-BE-7,,SIG |
| O0276.006 | R.Michel | 1997 | 31.70 | 1.13 | 33.20 | 33.20 | 30.84 | 8-O-16(P,X)4-BE-7,,SIG |
| O0276.006 | R.Michel | 1997 | 31.70 | 1.23 | 33.20 | 33.20 | 30.84 | 8-O-16(P,X)4-BE-7,,SIG |
| O0276.008 | R.Michel | 1997 | 14.90 | 4.70 | 26.67 | 26.67 | 26.67 | 9-F-19(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 23.90 | 0.84 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 26.60 | 0.79 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 29.10 | 0.76 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 29.60 | 0.57 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 31.40 | 0.75 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 33.20 | 0.72 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 33.60 | 0.94 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 33.90 | 0.51 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 35.70 | 0.69 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 36.40 | 0.92 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 37.80 | 0.90 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 37.90 | 0.44 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 38.40 | 0.90 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 38.50 | 1.26 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 38.60 | 0.92 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 39.00 | 0.93 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 39.40 | 0.89 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 39.70 | 0.65 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 40.70 | 0.89 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 41.50 | 0.40 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 41.50 | 0.37 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 41.50 | 0.61 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 43.30 | 0.59 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 43.60 | 0.90 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 43.60 | 0.86 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 43.70 | 0.57 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 44.00 | 0.57 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 44.60 | 0.86 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 44.90 | 0.30 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 44.90 | 0.26 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.009 | R.Michel | 1997 | 46.30 | 0.84 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0276.089 | R.Michel | 1997 | 6.88 | 2.68 | 15.20 | 15.20 | 15.20 | 27-CO-59(P,X)25-MN-54,,SIG |
| O0276.089 | R.Michel | 1997 | 12.60 | 1.86 | 15.20 | 15.20 | 15.20 | 27-CO-59(P,X)25-MN-54,,SIG |
| O0276.214 | R.Michel | 1997 | 9.79 | 1.15 | 13.08 | 13.08 | 13.08 | 39-Y-89(P,2N)40-ZR-88,,SIG |
| O0282.008 | R.Bodemann | 1993 | 31.60 | 2.47 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O0350.014 | J.R.Walton | 1976 | 18.10 | 0.70 | 21.75 | 0.00 | 21.75 | 14-SI-0(P,X)10-NE-21,CUM,SIG |
| O0350.014 | J.R.Walton | 1976 | 20.70 | 0.50 | 21.75 | 0.00 | 21.75 | 14-SI-0(P,X)10-NE-21,CUM,SIG |
| O0350.021 | J.R.Walton | 1976 | 19.10 | 0.90 | 22.35 | 22.35 | 22.35 | 13-AL-27(P,X)10-NE-21,CUM,SIG |
| O0350.021 | J.R.Walton | 1976 | 21.10 | 0.70 | 22.35 | 22.35 | 22.35 | 13-AL-27(P,X)10-NE-21,CUM,SIG |
| O0350.022 | J.R.Walton | 1976 | 15.90 | 0.80 | 19.60 | 19.60 | 19.60 | 13-AL-27(P,X)10-NE-22,CUM,SIG |
| O0350.022 | J.R.Walton | 1976 | 18.10 | 0.70 | 19.60 | 19.60 | 19.60 | 13-AL-27(P,X)10-NE-22,CUM,SIG |
| O0806.002 | A.Moreno | 1995 | 10.47 | 0.00 | 15.25 | 15.25 | 15.25 | 45-RH-103(A,2N)47-AG-105,,SIG |
| O0906.019 | J.Kuhnhenn | 2001 | 9.00 | 1.10 | 12.50 | 0.00 | 12.50 | 82-PB-0(P,X)83-BI-203,,SIG |
| O0920.040 | J.Kuhnhenn | 2001 | 21.90 | 1.90 | 25.19 | 25.19 | 25.19 | 83-BI-209(P,4N)84-PO-206,,SIG |
| O0965.003 | A.Roshchin | 1997 | 13.50 | 0.10 | 13.71 | 13.71 | 2.10 | 90-TH-232(P,3N)91-PA-230,,SIG |
| O1123.007 | C.Necheva | 1998 | 6.20 | 0.00 | 8.45 | 8.45 | 8.45 | 41-NB-93(HE3,2N+A)41-NB-90,,SIG |
| O1123.007 | C.Necheva | 1998 | 7.90 | 0.00 | 8.45 | 8.45 | 8.45 | 41-NB-93(HE3,2N+A)41-NB-90,,SIG |
| O1397.003 | W.Skulski | 1992 | 14.12 | 0.00 | 14.91 | 14.91 | 14.91 | 27-CO-59(A,2N)29-CU-61,,SIG |
| O1503.008 | F.S.Al-Saleh | 2007 | 6.60 | 0.40 | 7.03 | 0.00 | 7.03 | 28-NI-0(P,X)29-CU-60,,SIG |
| O1547.003 | F.S.Al-Saleh | 2007 | 3.70 | 0.40 | 6.05 | 0.00 | 6.05 | 30-ZN-0(P,X)31-GA-66,,SIG |
| O1600.003 | M.S.Uddin | 2007 | 4.00 | 0.00 | 6.05 | 0.00 | 6.05 | 30-ZN-0(P,X)31-GA-66,,SIG |
| O1600.003 | M.S.Uddin | 2007 | 5.00 | 0.00 | 6.05 | 0.00 | 6.05 | 30-ZN-0(P,X)31-GA-66,,SIG |
| O1600.003 | M.S.Uddin | 2007 | 6.00 | 0.00 | 6.05 | 0.00 | 6.05 | 30-ZN-0(P,X)31-GA-66,,SIG |
| O1728.002 | Yu.E.Titarenko | 2009 | 35.50 | 1.30 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O1728.002 | Yu.E.Titarenko | 2009 | 36.30 | 1.20 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O1728.002 | Yu.E.Titarenko | 2009 | 36.90 | 1.10 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O1728.002 | Yu.E.Titarenko | 2009 | 36.90 | 1.10 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O1728.002 | Yu.E.Titarenko | 2009 | 37.00 | 1.10 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| O2006.006 | C.Riehl | 1961 | 36.04 | 0.00 | 42.10 | 42.10 | 42.10 | 55-CS-133(P,X)55-CS-127,CUM,SIG |
| O2019.002 | J.Lange | 1968 | 7.09 | 0.00 | 13.02 | 13.02 | 13.02 | 59-PR-141(D,3N)60-ND-140,,SIG |
| O2019.002 | J.Lange | 1968 | 10.52 | 0.00 | 13.02 | 13.02 | 13.02 | 59-PR-141(D,3N)60-ND-140,,SIG |
| O2019.002 | J.Lange | 1968 | 12.98 | 0.00 | 13.02 | 13.02 | 13.02 | 59-PR-141(D,3N)60-ND-140,,SIG |
| O2028.002 | I.S.Grant | 1979 | 6.01 | 0.00 | 13.92 | 13.92 | 6.82 | 50-SN-120(A,X)51-SB-122,,SIG |
| O2028.003 | I.S.Grant | 1979 | 9.10 | 0.00 | 12.96 | 12.96 | 12.96 | 50-SN-124(A,X)51-SB-126,,SIG |
| O2038.005.1 | A.Demeyer | 1971 | 26.80 | 0.00 | 48.40 | 48.40 | 48.40 | 37-RB-85(A,5N)39-Y-84,,SIG |
| O2038.005.1 | A.Demeyer | 1971 | 29.00 | 0.00 | 48.40 | 48.40 | 48.40 | 37-RB-85(A,5N)39-Y-84,,SIG |
| O2038.005.1 | A.Demeyer | 1971 | 35.00 | 0.00 | 48.40 | 48.40 | 48.40 | 37-RB-85(A,5N)39-Y-84,,SIG |
| O2038.005.1 | A.Demeyer | 1971 | 40.50 | 0.00 | 48.40 | 48.40 | 48.40 | 37-RB-85(A,5N)39-Y-84,,SIG |
| O2038.005.1 | A.Demeyer | 1971 | 43.00 | 0.00 | 48.40 | 48.40 | 48.40 | 37-RB-85(A,5N)39-Y-84,,SIG |
| O2038.005.1 | A.Demeyer | 1971 | 47.00 | 0.00 | 48.40 | 48.40 | 48.40 | 37-RB-85(A,5N)39-Y-84,,SIG |
| O2103.006 | J.Delaunay-Olkowsky | 1963 | 6.91 | 0.00 | 6.97 | 6.97 | 6.97 | 40-ZR-90(P,N)41-NB-90,,SIG |
| O2293.003 | R.Kunz | 1994 | 0.85 | 0.00 | 0.85 | 0.85 | 0.00 | 8-O-18(A,N)10-NE-21,,SIG |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| O2394.002 | L.Damone | 2018 | 1.88 | 0.00 | 1.88 | 1.88 | 0.00 | 3-LI-7(P,N)4-BE-7,,SIG,,,DERIV |
| P0008.003 | A.M.Morozov | 1962 | 4.94 | 0.00 | 6.97 | 6.97 | 6.97 | 40-ZR-90(P,N)41-NB-90-M,,SIG |
| P0008.003 | A.M.Morozov | 1962 | 6.32 | 0.00 | 6.97 | 6.97 | 6.97 | 40-ZR-90(P,N)41-NB-90-M,,SIG |
| P0008.003 | A.M.Morozov | 1962 | 6.82 | 0.00 | 6.97 | 6.97 | 6.97 | 40-ZR-90(P,N)41-NB-90-M,,SIG |
| P0009.003 | A.M.Morozov | 1961 | 8.82 | 0.00 | 9.15 | 9.15 | 0.00 | 32-GE-76(P,2N)33-AS-75-L,,SIG |
| P0013.002 | M.Sakai | 1965 | 10.50 | 0.00 | 24.63 | 0.00 | 24.63 | 81-TL-0(P,X)82-PB-200,,SIG |
| P0013.002 | M.Sakai | 1965 | 22.10 | 0.00 | 24.63 | 0.00 | 24.63 | 81-TL-0(P,X)82-PB-200,,SIG |
| P0013.003 | M.Sakai | 1965 | 10.40 | 0.00 | 17.50 | 0.00 | 17.50 | 81-TL-0(P,X)82-PB-201,,SIG |
| P0016.003 | M.Furukawa | 1965 | 28.20 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| P0016.003 | M.Furukawa | 1965 | 29.50 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| P0016.003 | M.Furukawa | 1965 | 30.70 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| P0016.003 | M.Furukawa | 1965 | 31.80 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| P0016.003 | M.Furukawa | 1965 | 34.00 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| P0016.003 | M.Furukawa | 1965 | 35.10 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| P0016.003 | M.Furukawa | 1965 | 36.10 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| P0016.003 | M.Furukawa | 1965 | 37.10 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| P0016.003 | M.Furukawa | 1965 | 39.10 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| P0016.003 | M.Furukawa | 1965 | 40.00 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| P0016.003 | M.Furukawa | 1965 | 41.00 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| P0016.003 | M.Furukawa | 1965 | 41.90 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| P0016.003 | M.Furukawa | 1965 | 43.70 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| P0016.003 | M.Furukawa | 1965 | 45.50 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| P0016.003 | M.Furukawa | 1965 | 47.20 | 0.00 | 47.63 | 47.63 | 47.63 | 13-AL-27(P,X)4-BE-7,,SIG |
| P0019.004 | K.Otozai | 1966 | 12.60 | 0.00 | 12.83 | 12.83 | 0.00 | 48-CD-110(P,2N)49-IN-109,,SIG |
| P0019.008 | K.Otozai | 1966 | 11.20 | 0.00 | 11.74 | 11.74 | 4.70 | 48-CD-111(P,2N)49-IN-110-G,,SIG |
| P0019.011 | K.Otozai | 1966 | 9.40 | 0.00 | 11.14 | 11.14 | 0.00 | 48-CD-112(P,2N)49-IN-111,,SIG |
| P0033.002 | J.P.Blaser | 1951 | 2.49 | 0.00 | 3.07 | 3.07 | 0.00 | 28-NI-61(P,N)29-CU-61,,SIG |
| P0033.002 | J.P.Blaser | 1951 | 2.63 | 0.00 | 3.07 | 3.07 | 0.00 | 28-NI-61(P,N)29-CU-61,,SIG |
| P0033.002 | J.P.Blaser | 1951 | 2.70 | 0.00 | 3.07 | 3.07 | 0.00 | 28-NI-61(P,N)29-CU-61,,SIG |
| P0033.002 | J.P.Blaser | 1951 | 2.81 | 0.00 | 3.07 | 3.07 | 0.00 | 28-NI-61(P,N)29-CU-61,,SIG |
| P0033.002 | J.P.Blaser | 1951 | 3.00 | 0.00 | 3.07 | 3.07 | 0.00 | 28-NI-61(P,N)29-CU-61,,SIG |
| P0033.007 | J.P.Blaser | 1951 | 2.67 | 0.00 | 2.69 | 2.69 | 2.69 | 34-SE-80(P,N)35-BR-80-G,,SIG |
| P0033.011 | J.P.Blaser | 1951 | 2.61 | 0.00 | 2.67 | 2.67 | 0.00 | 38-SR-87(P,N)39-Y-87,,SIG |
| P0033.012 | J.P.Blaser | 1951 | 3.55 | 0.00 | 3.66 | 3.66 | 3.66 | 39-Y-89(P,N)40-ZR-89-G,,SIG |
| P0033.017 | J.P.Blaser | 1951 | 4.25 | 0.00 | 4.46 | 4.46 | 0.00 | 44-RU-100(P,N)45-RH-100,,SIG |
| P0035.007 | J.W.Meadows | 1956 | 0.15 | 0.00 | 8.03 | 8.03 | 8.03 | 35-BR-81(P,X)35-BR-80-M,,SIG |
| P0037.011 | S.Tanaka | 1960 | 7.66 | 0.00 | 8.43 | 8.43 | 8.43 | 28-NI-60(A,N)30-ZN-63,,SIG |
| P0037.012 | S.Tanaka | 1960 | 7.68 | 0.00 | 15.84 | 13.47 | 13.47 | 28-NI-58(A,N+P)29-CU-60,CUM,SIG |
| P0037.012 | S.Tanaka | 1960 | 8.42 | 0.00 | 15.84 | 13.47 | 13.47 | 28-NI-58(A,N+P)29-CU-60,CUM,SIG |
| P0037.012 | S.Tanaka | 1960 | 10.70 | 0.00 | 15.84 | 13.47 | 13.47 | 28-NI-58(A,N+P)29-CU-60,CUM,SIG |
| P0037.012 | S.Tanaka | 1960 | 11.10 | 0.00 | 15.84 | 13.47 | 13.47 | 28-NI-58(A,N+P)29-CU-60,CUM,SIG |
| P0037.012 | S.Tanaka | 1960 | 12.40 | 0.00 | 15.84 | 13.47 | 13.47 | 28-NI-58(A,N+P)29-CU-60,CUM,SIG |
| P0037.012 | S.Tanaka | 1960 | 13.00 | 0.00 | 15.84 | 13.47 | 13.47 | 28-NI-58(A,N+P)29-CU-60,CUM,SIG |
| P0037.012 | S.Tanaka | 1960 | 15.10 | 0.00 | 15.84 | 13.47 | 13.47 | 28-NI-58(A,N+P)29-CU-60,CUM,SIG |
| P0037.012 | S.Tanaka | 1960 | 15.60 | 0.00 | 15.84 | 13.47 | 13.47 | 28-NI-58(A,N+P)29-CU-60,CUM,SIG |
| P0047.009 | W.W.Meinke | 1956 | 0.10 | 0.00 | 35.05 | 35.05 | 23.39 | 90-TH-232(D,7N)91-PA-227,,SIG |
| P0047.009 | W.W.Meinke | 1956 | 30.90 | 0.00 | 35.05 | 35.05 | 23.39 | 90-TH-232(D,7N)91-PA-227,,SIG |
| P0047.010 | W.W.Meinke | 1956 | 0.10 | 0.00 | 35.05 | 35.05 | 23.39 | 90-TH-232(D,7N)91-PA-227,,SIG |
| P0047.010 | W.W.Meinke | 1956 | 22.30 | 0.00 | 35.05 | 35.05 | 23.39 | 90-TH-232(D,7N)91-PA-227,,SIG |
| P0047.010 | W.W.Meinke | 1956 | 26.50 | 0.00 | 35.05 | 35.05 | 23.39 | 90-TH-232(D,7N)91-PA-227,,SIG |
| P0047.010 | W.W.Meinke | 1956 | 29.50 | 0.00 | 35.05 | 35.05 | 23.39 | 90-TH-232(D,7N)91-PA-227,,SIG |
| P0047.010 | W.W.Meinke | 1956 | 32.80 | 0.00 | 35.05 | 35.05 | 23.39 | 90-TH-232(D,7N)91-PA-227,,SIG |
| P0047.011 | W.W.Meinke | 1956 | 7.60 | 0.00 | 35.05 | 35.05 | 23.39 | 90-TH-232(D,7N)91-PA-227,,SIG |
| P0058.005 | F.S.Houck | 1961 | 16.80 | 0.00 | 20.90 | 18.52 | 18.52 | 28-NI-58(A,N+P+A)27-CO-56,,SIG |
| P0058.005 | F.S.Houck | 1961 | 20.20 | 0.00 | 20.90 | 18.52 | 18.52 | 28-NI-58(A,N+P+A)27-CO-56,,SIG |
| P0058.010 | F.S.Houck | 1961 | 16.60 | 0.00 | 17.26 | 17.26 | 17.26 | 26-FE-54(A,2N)28-NI-56,,SIG |
| P0058.010 | F.S.Houck | 1961 | 17.20 | 0.00 | 17.26 | 17.26 | 17.26 | 26-FE-54(A,2N)28-NI-56,,SIG |
| P0058.012 | F.S.Houck | 1961 | 21.60 | 0.00 | 24.96 | 15.85 | 15.85 | 26-FE-54(A,2N+P)27-CO-55,,SIG |
| P0058.012 | F.S.Houck | 1961 | 23.80 | 0.00 | 24.96 | 15.85 | 15.85 | 26-FE-54(A,2N+P)27-CO-55,,SIG |
| P0066.004 | S.C.Wright | 1950 | 24.80 | 0.00 | 27.89 | 0.00 | 27.89 | 10-NE-0(D,X)3-LI-8,,SIG |
| P0094.002 | E.Bleuler | 1953 | 14.50 | 0.00 | 14.56 | 14.56 | 0.00 | 47-AG-109(A,2N)49-IN-111,,SIG |
| P0121.002 | M.Furukawa | 1961 | 21.00 | 0.75 | 23.20 | 20.41 | 17.56 | 8-O-16(A,N+P)9-F-18,,SIG |
| P0121.002 | M.Furukawa | 1961 | 22.20 | 0.45 | 23.20 | 20.41 | 17.56 | 8-O-16(A,N+P)9-F-18,,SIG |
| R0007.007 | D.B.Syme | 1978 | 51.70 | 0.00 | 56.17 | 56.17 | 56.17 | 53-I-127(P,7N)54-XE-121,,SIG |
| R0042.007 | J.L.Gilly | 1963 | 5.30 | 0.00 | 6.10 | 6.10 | 0.00 | 30-ZN-68(D,2N)31-GA-68,,SIG |
| R0042.007 | J.L.Gilly | 1963 | 5.90 | 0.00 | 6.10 | 6.10 | 0.00 | 30-ZN-68(D,2N)31-GA-68,,SIG |
| R0049.004 | D.M.Montgometry | 1969 | 18.00 | 0.00 | 20.80 | 20.80 | 0.00 | 48-CD-116(A,3N)50-SN-117-M,,SIG |
| R0049.004 | D.M.Montgometry | 1969 | 20.60 | 0.00 | 20.80 | 20.80 | 0.00 | 48-CD-116(A,3N)50-SN-117-M,,SIG |
| S0016.004 | Zhu Fuying | 1983 | 5.40 | 0.00 | 6.17 | 6.17 | 6.17 | 28-NI-58(D,T)28-NI-57,,SIG |
| S0060.004 | Cheng Xiaowu | 1966 | 7.85 | 0.00 | 8.01 | 8.01 | 0.00 | 24-CR-52(D,2N)25-MN-52,,SIG |
| T0010.002 | J.H.Gibbons | 1959 | 4.38 | 0.00 | 4.38 | 4.38 | 0.00 | 3-LI-7(A,N)5-B-10,,SIG |
| T0010.003 | J.H.Gibbons | 1959 | 2.89 | 0.00 | 3.02 | 3.02 | 0.00 | 5-B-11(P,N)6-C-11,,SIG |
| T0010.003 | J.H.Gibbons | 1959 | 2.93 | 0.00 | 3.02 | 3.02 | 0.00 | 5-B-11(P,N)6-C-11,,SIG |
| T0010.003 | J.H.Gibbons | 1959 | 2.97 | 0.00 | 3.02 | 3.02 | 0.00 | 5-B-11(P,N)6-C-11,,SIG |
| T0010.007 | J.H.Gibbons | 1959 | 4.21 | 0.00 | 4.24 | 4.24 | 4.24 | 9-F-19(P,N)10-NE-19,,SIG |
| T0016.002.1 | M.L.Firouzbakht | 1991 | 2.09 | 0.00 | 3.24 | 3.24 | 0.00 | 6-C-13(P,N)7-N-13,,SIG |
| T0016.002.1 | M.L.Firouzbakht | 1991 | 2.79 | 0.00 | 3.24 | 3.24 | 0.00 | 6-C-13(P,N)7-N-13,,SIG |
| T0016.002.1 | M.L.Firouzbakht | 1991 | 3.18 | 0.00 | 3.24 | 3.24 | 0.00 | 6-C-13(P,N)7-N-13,,SIG |
| T0122.007 | C.H.Johnson | 1958 | 1.89 | 0.00 | 1.89 | 1.89 | 1.89 | 27-CO-59(P,N)28-NI-59,,SIG |
| T0124.006 | J.Wing | 1962 | 1.90 | 0.00 | 2.22 | 2.22 | 2.22 | 47-AG-107(P,N)48-CD-107,,SIG |
| T0126.002 | C.H.Johnson | 1964 | 1.11 | 0.00 | 1.23 | 1.23 | 0.00 | 19-K-41(P,N)20-CA-41,,SIG |
| T0126.002 | C.H.Johnson | 1964 | 1.12 | 0.00 | 1.23 | 1.23 | 0.00 | 19-K-41(P,N)20-CA-41,,SIG |
| T0126.002 | C.H.Johnson | 1964 | 1.16 | 0.00 | 1.23 | 1.23 | 0.00 | 19-K-41(P,N)20-CA-41,,SIG |
| T0126.002 | C.H.Johnson | 1964 | 1.17 | 0.00 | 1.23 | 1.23 | 0.00 | 19-K-41(P,N)20-CA-41,,SIG |
| T0126.002 | C.H.Johnson | 1964 | 1.21 | 0.00 | 1.23 | 1.23 | 0.00 | 19-K-41(P,N)20-CA-41,,SIG |
| T0126.013 | C.H.Johnson | 1964 | 3.75 | 0.00 | 3.76 | 3.76 | 0.00 | 30-ZN-68(P,N)31-GA-68,,SIG |
| T0126.013 | C.H.Johnson | 1964 | 3.75 | 0.00 | 3.76 | 3.76 | 0.00 | 30-ZN-68(P,N)31-GA-68,,SIG |
| T0126.015 | C.H.Johnson | 1964 | 3.00 | 0.00 | 3.05 | 3.05 | 3.05 | 31-GA-69(P,N)32-GE-69,,SIG |
| T0126.015 | C.H.Johnson | 1964 | 3.03 | 0.00 | 3.05 | 3.05 | 3.05 | 31-GA-69(P,N)32-GE-69,,SIG |
| T0128.003 | R.Holub | 1977 | 50.00 | 0.00 | 57.38 | 57.38 | 35.66 | 20-CA-40(P,X)11-NA-24,CUM,SIG |
| T0136.003 | S.Y.Lin | 1977 | 18.50 | 0.00 | 18.55 | 18.55 | 0.00 | 93-NP-237(A,2N)95-AM-239,,SIG |
| T0197.009 | S.Mirzadeh | 1991 | 13.40 | 0.00 | 13.81 | 13.81 | 13.81 | 30-ZN-64(A,X)31-GA-66,CUM,SIG |