NIST
PUBLICATIONS

REFERENCE

NBS Standard Reference Materials March 1984 Price List

*Calibration
(SR 260)*

Office of Standard Reference Materials
U.S. DEPARTMENT OF COMMERCE
National Bureau of Standards
Washington, DC 20234

Telephone: 301-921-2045

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NOTE: All shipments are made in compliance with existing regulations pertaining to the material at time of shipment.

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1(C)	LIMESTONE, ARGILLACEOUS	50 G	\$ 70
3(D)	WHITE IRON	100 G	\$ 70
4(K)	CAST IRON	150 G	\$ 70
5(L)	CAST IRON	150 G	\$ 78
6(G)	CAST IRON	150 G	\$ 71
7(G)	CAST IRON, HI-PHOS	150 G	\$ 67
8(J)	CARBON STL, BESS 0.1C	150 G	\$ 63
11(H)	CARBON STL, BOH 0.2C	150 G	\$ 67
12(H)	CARBON STL, BOH 0.4C	150 G	\$ 67
13(G)	CARBON STL, BOH 0.6C	150 G	\$ 67
14(F)	CARBON STL, BOH 0.8C	150 G	\$ 66
15(G)	CARBON STL, BOH 0.1C	150 G	\$ 67
16(E)	CARBON STL, BOH 1.0C	150 G	\$ 67
17(C)	SUCROSE POLARIMETRIC	60 G	\$ 117
19(G)	CARBON STL, AOH 0.2C	150 G	\$ 67
20(G)	CARBON STL, AISI 1045	150 G	\$ 65
25(D)	MANGANESE ORE	100 G	\$ *
27(F)	IRON ORE, SIBLEY (POWDER)	80 G	\$ 86
30(F)	LA STL, CR-V SAE 6150	150 G	\$ 67
32(E)	LA STL, NI-CR SAE 3140	150 G	\$ 67
33(E)	LA STL, NI-MO SAE 4820	150 G	\$ *
36(B)	LA STL, CR2-MO1	150 G	\$ 67
37(E)	BRASS, SHEET	150 G	\$ 67
39(I)	BENZOIC ACID COMBUSTION	30 G	\$ 65
40(H)	SODIUM OXALATE-REDOX	60 G	\$ 86
41(B)	DEXTROSE POLARIMETRIC	70 G	\$ 58
42(G)	TIN FREEZING POINT	350 G	\$ 91
43(H)	ZINC FREEZING POINT	350 G	\$ 78
44(F)	AL FREEZING POINT	200 G	\$ 109
45(D)	CU FREEZING POINT	450 G	\$ 78
49(E)	LEAD FREEZING POINT	600 G	\$ 78
50(C)	TOOL STL, W18-CR4-V1	150 G	\$ 67
53(E)	BEARING METAL, LEAD-BASE	150 G	\$ 67
54(D)	BEARING METAL, TIN-BASE	170 G	\$ 67
57(A)	SILICON METAL	60 G	\$ 73
58(A)	FERROSILICON (75%)	50 G	\$ 66
59(A)	FERROSILICON (50%)	50 G	\$ 77
64(C)	FERROCHROMIUM, HI CARBON	100 G	\$ 69
68(C)	FERROMANGANESE, HI CARBON	150 G	\$ 91
69(B)	BAUXITE (ARKANSAS)	60 G	\$ 80

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
70(A)	FELDSPAR, POTASH	40 G	\$ 65
71	CALCIUM MOLYBDATE	60 G	\$ 61
72(G)	LA STL, SAE 4130	150 G	\$ 74
73(C)	SS: CR13 SAE 420	150 G	\$ 67
76(A)	BURNT REFRACT, AL2O3-40%	75 G	\$ 84
77(A)	BURNT REFRACT, AL2O3-60%	75 G	\$ 84
78(A)	BURNT REFRACT, AL2O3-70%	75 G	\$ 84
79(A)	FLUORSPAR, CUSTOMS GRADE	120 G	\$ 71
81A	GLASS SAND HIGH IRON	75 G	\$ 62
82(B)	ALLOY CAST IRON, NI-CR	150 G	\$ 67
83(D)	ARSENIC TRIOXIDE	60 G	\$ 86
84(J)	ACID POTASSIUM PHTHALATE	60 G	\$ 81
85(B)	ALUMINUM ALLOY, WROUGHT	75 G	\$ 67
87(A)	ALUMINUM-SILICON ALLOY	75 G	\$ 67
88(A)	LIMESTONE, DOLOMITE	50 G	\$ 65
89	LEAD BARIUM GLASS COMP	45 G	\$ 58
90	FERROPHOSPHOROUS	75 G	\$ 61
91	OPAL GLASS COMP	45 G	\$ 58
92	LOW BORON GLASS COMP	45 G	\$ 58
93(A)	BOROSILICATE GLASS COMP	WAFER	\$ 74
94(C)	ZN-BASE DIE-CASTING ALLOY	150 G	\$ 65
97(A)	CLAY, FLINT	60 G	\$ 139
98(A)	CLAY, PLASTIC	60 G	\$ 139
99(A)	FELDSPAR, SODA	40 G	\$ 65
100(B)	LA STL, MN-2, SAE T1340	150 G	\$ 67
101(F)	SS: CR18-NI-10, AISI 3041	100 G	\$ 67
103(A)	CHROME REFRACTORY	60 G	\$ 74
105	LA STL, HIGH S, C ONLY	150 G	\$ 55
106(B)	LA STL, CR-MO-AL	150 G	\$ 67
107(B)	ALLOY CAST IRON, NI-CR-MO	150 G	\$ 67
107(C)	ALLOY CAST IRON, NI-CR-MO	150 G	\$ 92
113(A)	ZINC ORE, TRI-STATE CONC	100 G	\$ 56
114(N)	CEMENT FINENESS	20X10 G	\$ 83
115(A)	ALLOY CAST IRON, CU-NI-CR	150 G	\$ 67
120(B)	PHOSPHATE ROCK (POWDER)	90 G	\$ 78
121(D)	SS: TI-0.3, SAE 321	150 G	\$ 63
122(H)	CAST IRON CAR WHEEL	150 G	\$ 79
123(C)	SS: NB-0.7, SAE 347	150 G	\$ 63
125(B)	LA STL, SI 3	150 G	\$ 74
126(C)	HA STL, NI36	150 G	\$ 62

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
127(B)	SOLDER, SN40-PB60	150 G	\$ 67
129(C)	STL RESUL S-0.2, SAE 1112	150 G	\$ 62
131(C)	LA STL, SI (C & S ONLY)	100 G	\$ 69
132(B)	TOOL STL, M05-W6-CR4-V2	150 G	\$ 62
133(B)	SS: CR-13 MO-0.3 S-0.3	150 G	\$ 65
134(A)	TOOL STL, M08-W2-CR4-V1	150 G	\$ 67
136(D)	POTASSIUM DICHROMATE	60 G	\$ 86
139(B)	LA STL CR-NI-MO AISI 8640	150 G	\$ 64
141(C)	ACETANILIDE MICRO	2 G	\$ 57
142	ANISIC ACID MICRO	2 G	\$ 56
143(C)	CYSTINE MICRO	2 G	\$ 57
148	NICOTINIC ACID MICRO	2 G	\$ 53
152(A)	STL BOH, C-0.5 SN-0.03	150 G	\$ 67
153(A)	TOOL STL C08-M09-W2-CR4-V2	150 G	\$ 67
154(B)	TITANIUM DIOXIDE	90 G	\$ 83
155	LA STL, CR-0.5 W-0.5	150 G	\$ 67
158(A)	BRONZE, SILICON	150 G	\$ 67
160(B)	SS: AISI 316	150 G	\$ 67
163	LA STL, C-0.9 CR-1.0	100 G	\$ 77
165(A)	GLASS SAND	75 G	\$ 62
166(C)	SS: AISI 316L C ONLY	100 G	\$ 55
171	MAGNESIUM-BASE ALLOY	100 G	\$ 67
173(A)	TI-BASE ALLOY 6AL-4V	100 G	\$ *
176	TI-BASE ALLOY 5AL-2.5SN	100 G	\$ 67
178	CARBON STL BOF 0.4C	150 G	\$ 67
179	LA STL, HIGH SI	150 G	\$ 68
180	FLUORSPAR, HIGH-GRADE	120 G	\$ 74
181	LITHIUM ORE (SPODUMENE)	45 G	\$ 58
182	LITHIUM ORE (PETALITE)	45 G	\$ 58
183	LITHIUM ORE (LEPIDOLITE)	45 G	\$ 58
185(F)	POT HYDROGEN PHTHALATE PH	60 G	\$ *
186I(C)	POT DIHYDRO PHOSPHATE PH	30 G	\$ 74
186II(C)	DISOD HYDRO PHOSPHATE PH	25 G	\$ 74
187(B)	BORAX PH	30 G	\$ 60
188	POT HYDROGEN TARTRATE PH	60 G	\$ 62
189	POT TETROXALATE PH	65 G	\$ 62
191(A)	SODIUM BICARBONATE PH	25 G	\$ 75
192(A)	SODIUM CARBONATE PH	30 G	\$ 75
193	POTASSIUM NITRATE	90 G	\$ 77
194	AMMONIUM DIHY PHOSPHATE	90 G	\$ 77

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
195	FERROSILICON 75% PURE GRD	75 G	\$ 66
196	FERROCHROMIUM, LOW C	100 G	\$ 84
198	SILICA REFR (0.2% AL ₂ O ₃)	45 G	\$ 58
199	SILICA REFR (0.5% AL ₂ O ₃)	45 G	\$ 58
200	POTASSIUM DI-HY PHOSPHATE	90 G	\$ 76
211(C)	TOLUENE COMBUSTION		\$ *
217(C)	ISOOCTANE COMBUSTION		\$ *
276(A)	TUNGSTEN CARBIDE	75 G	\$ 84
277	TUNGSTEN CONCENTRATE	100 G	\$ 111
278	OBSIDIAN ROCK	35 G	\$ 131
291	LA STL, ASTM A-213	150 G	\$ 62
293	LA STL, AISI 8620	150 G	\$ 62
329	ZINC CONC. ZN-45%	100 G	\$ 56
330	COPPER ORE MILL HEADS	100 G	\$ 79
331	COPPER ORE MILL TAILS	100 G	\$ 79
332	COPPER CONCENTRATE	50 G	\$ 79
333	MOLYBDENUM CONCENTRATE	35 G	\$ 79
334	GRAY CAST IRON C&S	150 G	\$ 66
335	CARBON STL, 0.1C (C ONLY)	300 G	\$ 61
337	CARBON STL, 1.1C (C ONLY)	300 G	\$ 61
338	WHITE CAST IRON C&S	150 G	\$ 66
339	SS: SAE 303SE	150 G	\$ 76
340	FERRONIUM	100 G	\$ 84
341	DUCTILE IRON	150 G	\$ 75
342(A)	NODULAR IRON	150 G	\$ 70
344	HA STL, MO PPH HARDNESS	150 G	\$ 67
345	HA STL, CU PPH HARDNESS	150 G	\$ 71
348	HI TEMP ALLOY, A286	150 G	\$ 67
349	HI TEMP, NI57-CO14-CR20	150 G	\$ 67
350(A)	BENZOIC ACID	30 G	\$ 97
352(B)	UNALLOYED TI, HYDROGEN	20 G	\$ 77
355	UNALLOYED TI FOR OXYGEN	ROD	\$ 77
357	UNALLOYED ZR, GASOMETRIC	10 G WIRE	\$ 69
358	UNALLOYED ZR, GASOMETRIC	10 G WIRE	\$ 72
360(A)	ZIRCALOY 2, ZR-BASE ALLOY	100 G	\$ 99
361	LA STL, AISI 4340	150 G	\$ 65
362	LA STL, AISI 94B17	150 G	\$ 65
363	LA STL, CR-V	150 G	\$ 65
364	LA STL, HI C MOD	150 G	\$ 65
365	ELECTROLYTIC IRON	150 G	\$ 65

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
367	SS: AISI 446	150 G	\$ 68
368	STL REPHOS-RES, AISI 1211	150 G	\$ 60
370(E)	ZINC OXIDE RUBBER COMP	8 KG	\$ 91
371(G)	SULFUR RUBBER COMP	6 KG	\$ 72
372(H)	STEARIC ACID RUBBER COMP	3.2 KG	\$ 68
375(G)	CHANNEL BLACK RUBBER COMP	28 KG	\$ 209
378(B)	OIL FURNACE BLACK	28 KG	\$ 133
382(A)	GAS FURNACE BLACK	32 KG	\$ 120
383(A)	MERCAPTOBENZOTHAIAZOLE	3.2 KG	\$ 113
384(D)	SANTOCURE RUBBER COMP	3.2 KG	\$ 150
386(H)	STYRENE BUTADIENE RUBBER	34 KG	\$ 123
388(L)	BUTYL RUBBER	34 KG	\$ 237
393	UNALLOYED CU (CU 0)	50 G	\$ 122
394	UNALLOYED CU (CU I)	50 G	\$ 122
395	UNALLOYED CU (CU II)	50 G	\$ 122
396	UNALLOYED CU (CU III)	50 G	\$ 122
398	UNALLOYED CU (CU V)	50 G	\$ 122
399	UNALLOYED CU (CU VI)	50 G	\$ 122
400	UNALLOYED CU (CU VII)	50 G	\$ 122
404(A)	STL BASIC ELECTRIC	ROD	\$ 62
405(A)	LA STL, NI 1.9	ROD	\$ 62
407(A)	LA STL, CR-V	ROD	\$ 62
408(A)	LA STL, CR-NI	ROD	\$ 62
409(B)	LA STL, NI 3	ROD	\$ 62
413	CARBON STL, AOH	ROD	\$ 62
414	LA STL, CR-MO	ROD	\$ 62
417(A)	CARBON STL, BOH 0.4C	ROD	\$ 62
418(A)	LA STL, CR-MO, SAE 4130	ROD	\$ 62
420(A)	INGOT IRON	ROD	\$ 62
427	LA STL, SAE 4150 (B ONLY)	ROD	\$ 62
436	TOOL STL, CR6-MO3-W10	ROD	\$ 70
437	TOOL STL, CR8-MO2-W3-CO3	ROD	\$ 70
438	TOOL STL MO HSPD AISI M30	ROD	\$ 70
439	TOOL STL MO HSPD AISI M36	ROD	\$ 70
440	TOOL STL, CR2-W13-CO12	ROD	\$ 70
441	TOOL STL, W HSPD, AISI T1	ROD	\$ 70
442	SS: CR-16 NI-10	ROD	\$ 70
443	SS: CR-18.5 NI-9.5	ROD	\$ 70
444	SS: CR-20.5 NI-10	ROD	\$ 70
445	SS: AISI 410	ROD	\$ 70

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
446	SS: AISI 321	ROD	\$ 70
447	SS: AISI 309	ROD	\$ 70
448	SS: AISI 403	ROD	\$ 70
449	SS: CR-5.5 NI-6.5	ROD	\$ 70
450	SS: CR-3 NI-25	ROD	\$ 70
454	UNALLOYED CU (CU XI)	35 G	\$ 121
457	UNALLOYED CU (CU IV)	ROD	\$ 122
461	LA STL, A	ROD	\$ 70
462	LA STL, B	ROD	\$ 70
464	LA STL, D	ROD	\$ 70
465	INGOT IRON, E	ROD	\$ 70
466	INGOT IRON, F	ROD	\$ 70
467	LA STL, G	ROD	\$ 70
468	LA STL, H	ROD	\$ 70
470	MINERAL GLASSES EPMA SIMS	2 RODS	\$ 248
474	AR CR OPTICAL LINEWIDTH	EA	\$4566
475	AR CR OPTICAL LINEWIDTH	EA	\$3092
477	GLASS FLUORESCENCE SOURCE	DISK	\$ 210
478	CARTRIDGE BRASS EPMA	SET (2)	\$ 100
479(A)	STAINLESS STEEL EPMA	6 MM DISK	\$ 153
480	TUNGSTEN-MOLYBDENUM EPMA	1 MM DISK	\$ 178
481	GOLD-SILVER EPMA	SET (6)	\$ 209
482	GOLD-COPPER EPMA	SET (6)	\$ 209
483	IRON-SILICON EPMA	3 MM SQ	\$ 87
484(C)	SEM MAGNIFICATION	EA	\$ *
485(A)	5% AUSTENITE IN FERRITE	1 DISK	\$ 290
486	15% AUSTENITE IN FERRITE	2 CM DISK	\$ 301
487	30% AUSTENITE IN FERRITE	1 DISK	\$ 290
488	2% AUSTENITE IN FERRITE	1 DISK	\$ 283
493	IRON CARBIDE IN FERRITE	WAFER	\$ 133
494	UNALLOYED CU (CU I)	ROD	\$ 79
495	UNALLOYED CU (CU II)	ROD	\$ 79
496	UNALLOYED CU (CU III)	ROD	\$ 79
498	UNALLOYED CU (CU V)	ROD	\$ 79
499	UNALLOYED CU (CU VI)	ROD	\$ 79
500	UNALLOYED CU (CU VII)	ROD	\$ 79
607	POTASSIUM FELDSPAR	5 G	\$ 66
610	GLASS, TRACE ELEMENTS	6 WAFERS	\$ 100
611	GLASS, TRACE ELEMENTS	6 WAFERS	\$ 100
612	GLASS, TRACE ELEMENTS	6 WAFERS	\$ 100

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
613	GLASS, TRACE ELEMENTS	6 WAFERS	\$ 100
614	GLASS, TRACE ELEMENTS	6 WAFERS	\$ 100
615	GLASS, TRACE ELEMENTS	6 WAFERS	\$ 100
616	GLASS, TRACE ELEMENTS	6 WAFERS	\$ 100
617	GLASS, TRACE ELEMENTS	6 WAFERS	\$ 100
620	SODA LIME FLAT GLASS COMP	SET (3)	\$ 78
621	CONTAINER GLASS COMP	SET (3)	\$ 86
622	CONTAINER GLASS LEACHING	2.2 KG	\$ 104
623	CONTAINER GLASS LEACHING	2.2 KG	\$ 104
624	GLASS ELECTRICAL RESIST	200 G	\$ 112
625	ZINC-BASE A	BLOCK	\$ 83
626	ZINC-BASE B	BLOCK	\$ 83
627	ZINC-BASE C	BLOCK	\$ 84
628	ZINC-BASE D	BLOCK	\$ 92
629	ZINC-BASE E	BLOCK	\$ 84
630	ZINC-BASE F	BLOCK	\$ 92
631	ZINC SPELTER (MOD)	BLOCK	\$ 83
633	PORTLAND CEMENT, RED	3X5 G	\$ 65
634	PORTLAND CEMENT, GOLD	3X5 G	\$ 65
635	PORTLAND CEMENT, BLUE	3X5 G	\$ 65
636	PORTLAND CEMENT, YELLOW	3X5 G	\$ 65
637	PORTLAND CEMENT, PINK	3X5 G	\$ 65
638	PORTLAND CEMENT, GREEN	3X5 G	\$ 65
639	PORTLAND CEMENT, CLEAR	3X5 G	\$ 65
640(A)	SILICON X-RAY DIFFRACTION	10 G	\$ 83
641	TI-BASE ALLOY, 8MN (A)	DISK	\$ 92
642	TI-BASE ALLOY, 8MN (B)	DISK	\$ 92
643	TI-BASE ALLOY, 8MN (C)	DISK	\$ 92
644	TI-BASE 2CR-2FE-2MO (A)	DISK	\$ 92
645	TI-BASE 2CR-2FE-2MO (B)	DISK	\$ 92
646	TI-BASE 2CR-2FE-2MO (C)	DISK	\$ 92
654A	TITANIUM ALLOY 6AL-4V	DISK	\$ 68
6668	STL SET (661-665)	5 PINS	\$ 120
671	NICKEL OXIDE 1	25 G	\$ 70
672	NICKEL OXIDE 2	25 G	\$ 70
673	NICKEL OXIDE 3	25 G	\$ 70
674	INTENSITY XRD SET	20 G	\$ 132
675	MICA X-RAY DIFFRACTION	5 G	\$ 105
680L1(A)	HI PURITY PLATINUM 10 CM	10 CM	\$ 66
680L2(A)	HI PURITY PLATINUM 1 M	1 M	\$ 305

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
681L1	DOPED PLATINUM 10 CM	10 CM	\$ 77
681L2	DOPED PLATINUM 1 M	1 M	\$ 298
682	ZINC, HIGH-PURITY	130 G	\$ 151
683	ZINC, PURE	130 G	\$ 99
685R	GOLD, HIGH-PURITY (ROD)	ROD	\$ 482
685W	GOLD, HIGH PURITY (WIRE)	WIRE	\$ 120
688	BASALT ROCK	60 G	\$ 131
689	FE CR SI	100 G	\$ 75
690	IRON ORE (CANADA)	150 G	\$ 86
691	REDUCED IRON OXIDE	100 G	\$ 137
692	IRON ORE (LABRADOR)	150 G	\$ 86
693	IRON ORE (NIMBA)	150 G	\$ 86
696	BAUXITE (SURINAM)	60 G	\$ 80
697	BAUXITE (DOMINICAN)	60 G	\$ 80
698	BAUXITE (JAMAICAN)	60 G	\$ 80
699	ALUMINA, REDUCTION GRADE	60 G	\$ 80
700(D)	PAPER, LIGHT-SENSITIVE	PKG 100	\$ 55
705	POLYSTYRENE 179K MOL WT	5 G	\$ 124
706	POLYSTYRENE 258K MOL WT	18 G	\$ 69
708	GLASS STRESS OPTICAL COEF	SET (2)	\$ 109
709	GLASS STRESS OPTICAL COEF	500 G	\$ 103
710	SODA LIME GLASS VISCOSITY	900 G	\$ 95
711	LEAD GLASS VISCOSITY	1.3 KG	\$ 129
712	LEAD GLASS ANNEAL PT	225 G	\$ 74
713	BARIUM GLASS ANNEAL PT	225 G	\$ 74
714	ALUMINA GLASS ANNEAL PT	225 G	\$ 74
715	ALUMINA GLASS ANNEAL PT	200 G	\$ 74
716	NEUTRAL GLASS ANNEAL PT	250 G	\$ 74
717	HI BORON GLASS VISCOSITY	450 G	\$ 119
718	ALUMINA ELASTICITY	BAR	\$ 263
720	SAPPHIRE HEAT CAPACITY	15 G	\$ 95
723(A)	TRIS BASIMETRIC	50 G	\$ 109
724(A)	TRIS HEAT OF SOLUTION	50 G	\$ 77
726	SELENIUM, INTER-PURITY	450 G	\$ 84
728	ZINC-INTERMEDIATE PURITY	450 G	\$ *
731L1	BOROSILICATE GLASS TH EXP	2 IN	\$ 106
731L2	BOROSILICATE GLASS TH EXP	4 IN	\$ 163
731L3	BOROSILICATE GLASS TH EXP	6 IN	\$ 220
733	AG-AU THERMOCOUPLE WIRE	3 M	\$ 127
736	COPPER TH EXP	2 IN	\$ *

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
737	TUNGSTEN TH EXP	2 IN	\$ *
739L1	FUSED SILICA TH EXP	2 IN	\$ 112
739L2	FUSED SILICA TH EXP	4 IN	\$ 177
739L3	FUSED SILICA TH EXP	6 IN	\$ 239
740	ZINC DEFINING FIXED POINT	350 G	\$ 140
741	TIN DEFINING FIXED POINT	350 G	\$ 171
742	ALUMINA MELTING POINT	10 G	\$ 103
743	MERCURY FREEZING POINT	680 G	\$ 180
745	GOLD VAPOR PRESSURE	15 CM	\$ 143
746	CADMIUM VAPOR PRESSURE	6 CM	\$ 107
748	SILVER VAPOR PRESSURE	6 CM	\$ 120
763-1	AL MAG SUSCEPTIBILITY	3X3 MM	\$ 107
763-2	AL MAG SUSCEPTIBILITY	WIRE	\$ 66
764-1	PT MAG SUSCEPTIBILITY	3X3 MM	\$ 107
764-2	PT MAG SUSCEPTIBILITY	WIRE	\$ 79
765-1	PD MAG SUSCEPTIBILITY	3X3 MM	\$ 107
765-2	PD MAG SUSCEPTIBILITY	WIRE	\$ 91
765-3	PD MAG SUSCEPTIBILITY	SPONGE	\$ 110
766-1	MNF2 MAG SUSCEPTIBILITY	3X3 MM	\$ 110
767(A)	THERMOMETRIC FIXED PTS.	EA	\$2000
768	LOW TEMP FIXED PTS <0.2K	EA	\$2000
769	RESIDUAL RESIST RATIO SET	5 RODS	\$ 461
772	NICKEL MAG MOMENT	SPHERE	\$ 152
773	GLASS LIQUIDUS TEMP.	7 PIECES	\$ 189
774	GLASS DIELECTRIC CONSTANT	BLOCK	\$ 241
781D1	MO HEAT CAPACITY	10 CM	\$ 101
781D2	MO HEAT CAPACITY	10 CM	\$ 149
803(A)	CARBON STL, ADH 0.6C	ROD	\$ 62
D803(A)	CARBON STL, ADH 0.6C	DISK	\$ 70
805(A)	LA STL, MN 1.9	ROD	\$ 62
807(A)	LA STL, CR-V	ROD	\$ 62
808(A)	LA STL, CR-NI	ROD	\$ 62
809(B)	LA STL, NI3	ROD	\$ 62
817(A)	CARBON STL, BOH 0.4C	ROD	\$ 62
820(A)	INGOT IRON	ROD	\$ 62
827	LA STL, CR-MO (SAE 4150)	ROD	\$ 62
837	TOOL STL, CR8-M02-W3	ROD	\$ 81
840	TOOL STL, CR2-W13-C012	ROD	\$ 81
D840	TOOL STL, CR2-W13-C012	DISK	\$ 92
D841	TOOL STL, W HSPD AISI T1	DISK	\$ 92

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
849	SS: CR-5.5 NI-6.5	ROD	\$ 81
D849	SS: CR-5.5 NI-6.5	DISK	\$ 92
850	SS: CR-3 NI-25	ROD	\$ 81
D850	SS: CR-3 NI-25	DISK	\$ 92
855	ALUMINUM CAST ALLOY 356	30 G	\$ 95
856	ALUMINUM CAST ALLOY 380	30 G	\$ 95
858	ALUMINUM ALLOY 6011 MOD	35 G	\$ 100
859	ALUMINUM ALLOY 7075	35 G	\$ 100
871	PHOSPHOR BRONZE, CDA521	100 G	\$ 81
872	PHOSPHOR BRONZE, CDA544	100 G	\$ 81
874	CUPRO-NICKEL, CDA 706 (HP	100 G	\$ 69
875	CUPRO-NICKEL, CDA 706	100 G	\$ 69
879	NICKEL SILVER, CDA 762	100 G	\$ 80
880	NICKEL SILVER, CDA 770	100 G	\$ 80
882	NI CU ALLOY NI65 CU31 AL3	100 G	\$ 83
890	NI-HARD IRONS	150 G	\$ 96
891	NI-HARD, TYPE I	150 G	\$ 96
892	NI-HARD, TYPE IV	150 G	\$ 96
897	TRACEALLOY A	35 G	\$ 149
898	TRACEALLOY B	35 G	\$ 149
899	TRACEALLOY C	35 G	\$ 149
900	4 ANTICONVULSION DRUGS	SET (4)	\$ 143
909	HUMAN SERUM	SET	\$ 183
910	SODIUM PYRUVATE	25 G	\$ 139
911(A)	CHOLESTEROL	2 G	\$ 70
912(A)	UREA-CLINICAL	25 G	\$ 78
913	URIC ACID	10 G	\$ 62
914	CREATININE	10 G	\$ 71
915	CALCIUM CARBONATE	20 G	\$ 57
916	BILIRUBIN	100 MG	\$ 142
917	GLUCOSE-CLINICAL	25 G	\$ 77
918	POTASSIUM CHLORIDE-CLIN	30 G	\$ 73
919	SODIUM CHLORIDE-CLINICAL	30 G	\$ 66
920	MANNITOL	50 G	\$ 92
921	CORTISOL	1 G	\$ 95
922	THAM(TRIS) PH	25 G	\$ 74
923	THAM HCL PH	35 G	\$ 74
924	LITHIUM CARBONATE	30 G	\$ 84
925	VMA-CLINICAL	1 G	\$ 87
926	BOVINE SERUM ALBUMIN	5 G	\$ 260

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
927	BOVINE SERUM ALBUMIN	SET (10)	\$ 159
928	LEAD NITRATE	30 G	\$ 65
929	MAGNESIUM GLUCONATE-CLIN	5 G	\$ 82
930(D)	GLASS FILTERS-VISIBLE	SET (3)	\$ *
931(C)	LIQUID FILTERS-UV-VISIBLE	SET (12)	\$ 133
932	QUARTZ CURVETTES	EA	\$ 221
934	CLINICAL THERMOMETER	EA	\$ 299
935	POTASSIUM DICHROMATE-UV	15 G	\$ 68
936	QUININE SULFATE DIHYDRATE	1 G	\$ 114
937	IRON METAL CLINICAL STD	50 G	\$ 62
938	4-NITROPHENOL	15 G	\$ 80
945	PLUTONIUM METAL MATRIX	5 G	\$ 470
946	PLUTONIUM ISOTOPIC, 12%	0.25 G	\$ 263
947	PLUTONIUM ISOTOPIC, 18%	0.25 G	\$ 264
948	PLUTONIUM ISOTOPIC, 8%	0.25 G	\$ 198
949(F)	PLUTONIUM METAL ASSAY	0.5 G	\$ 552
950(B)	URANIUM OXIDE ASSAY	25 G	\$ 180
951	BORIC ACID ASSAY-ISOTOPIC	100 G	\$ 99
952	BORIC ACID ASSAY-ISOTOPIC	0.25 G	\$ 72
953	NEUT DENSITY MONITR WIRE	1 M	\$ 69
960	URANIUM METAL 'ASSAY'	26 G	\$ 187
961	FISS TRACK GLASS U-500PPM	SET (6)	\$ 77
962	FISS TRACK GLASS U-50 PPM	SET (6)	\$ *
963	FISS TRACK GLASS U-1 PPM	SET (6)	\$ *
964	FISS TRACK GLASS U-.07PPM	SET (6)	\$ 77
975	CHLORINE ISOTOPIC REF	0.25 G	\$ 77
976	COPPER ISOTOPIC REF	0.25 G	\$ 77
977	BROMINE ISOTOPIC REF	0.25 G	\$ 77
978	SILVER ISOTOPIC REF	0.25 G	\$ 77
979	CHROMIUM ISOTOPIC REF	0.25 G	\$ 77
980	MAGNESIUM ISOTOPIC REF	0.25 G	\$ 77
981-3	LEAD ISOTOPIC REF (SET)	SET (3)	\$ 173
985	POTASSIUM ASSAY-ISOTOPIC	1 G	\$ 79
987	STRONTIUM ASSAY-ISOTOPIC	1 G	\$ 71
989	RHENIUM ASSAY-ISOTOPIC	PKG (50)	\$ 114
990	SILICON ASSAY-ISOTOPIC	EA	\$ 123
991	LEAD ASSAY-ISOTOPIC	EA	\$ 160
993	URANIUM-235 SOLN SPIKE	15 G	\$ 196
995	URANIUM-233 SOLN SPIKE	10 G	\$ 180
996	PLUTONIUM-244 SPIKE ASSAY	1 MG	\$ 525

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
998	ANGIOTENSIN I (HUMAN)	500 MI G	\$ 182
999	KCL-PRIMARY CHEMICAL	60 G	\$ 87
1001	X-RAY STEP TABLET (0-4)	EA	\$ 165
1002(C)	SURFACE FLAMMABILITY	SET (4)	\$ 102
1004	GLASS SPHERES 34-120UM	63 G	\$ 81
1006(B)	SMOKE DENSITY, CELLULOSE	32 PIECES	\$ 69
1007(A)	SMOKE DENSITY, PLASTIC	SET (3)	\$ 67
1008	PHOTO STEP TABLET (0-4)	EA	\$ 165
1010(A)	MICRO COPY TEST CHARTS	SET (5)	\$ 35
1017A	GLASS SPHERES 100-310UM	84 G	\$ 71
1018(A)	GLASS SPHERES 225-780UM	74 G	\$ 71
1034	UNALLOYED COPPER	ROD	\$ 81
1035	COPPER BASE ALLOYS	50 G	\$ 81
1036	SILICON STEEL	25 G	\$ 66
1051(B)	METALLO-ORGANIC-BA	5 G	\$ 64
1052(B)	METALLO-ORGANIC-V	5 G	\$ 64
1053(A)	METALLO-ORGANIC-CD	5 G	\$ 64
1055(B)	METALLO-ORGANIC-CO	5 G	\$ 64
1057(B)	METALLO-ORGANIC-SN	5 G	\$ 64
1059(B)	METALLO-ORGANIC-PB	5 G	\$ 65
1060(A)	METALLO-ORGANIC-LI	5 G	\$ 64
1061(C)	METALLO-ORGANIC-MG	5 G	\$ 62
1062(B)	METALLO-ORGANIC-MN	5 G	\$ 95
1065(B)	METALLO-ORGANIC-NI	5 G	\$ 64
1066(A)	METALLO-ORGANIC-SI	5 G	\$ 64
1069(B)	METALLO-ORGANIC-NA	5 G	\$ 64
1070(A)	METALLO-ORGANIC-SR	5 G	\$ 64
1071(B)	METALLO-ORGANIC-P	5 G	\$ 67
1074(A)	METALLO-ORGANIC-CA	5 G	\$ 64
1075(A)	METALLO-ORGANIC-AL	5 G	\$ 64
1077(A)	METALLO-ORGANIC-AG	5 G	\$ 64
1078(B)	METALLO-ORGANIC-CR	5 G	\$ 63
1079(B)	METALLO-ORGANIC-FE	5 G	\$ 64
1080(A)	METALLO-ORGANIC-CU	5 G	\$ 64
1084	WEAR METALS IN OIL 100PPM	85 ML	\$ 132
1085	WEAR METALS IN OIL 300PPM	85 ML	\$ 162
1086	UNALLOYED TI HYDROGEN	10 G	\$ 60
1087	UNALLOYED TI HYDROGEN	10 G	\$ 60
1088	UNALLOYED TI HYDROGEN	10 G	\$ 60
1089	GASOMETRIC SET, 1095-99	5 RODS	\$ 114

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1090	INGOT IRON, OXYGEN	ROD	\$ 99
1092	STEEL (VAC MELT) OXYGEN	ROD	\$ 99
1093	STEEL (VALVE) OXYGEN	ROD	\$ 96
1094	STEEL (MARAGING) OXYGEN	ROD	\$ 99
1102	BRASS CARTRIDGE C WRGHT	DISK	\$ 114
1103	BRASS FREE CUT A WRGHT	DISK	\$ 114
C1104	BRASS FREE-CUT B CHL CST	DISK	\$ 114
1106	BRASS NAVAL A WRGHT	DISK	\$ 114
C1106	BRASS NAVAL A CHL CST	DISK	\$ 114
1107	BRASS NAVAL B WRGHT	DISK	\$ 114
C1107	BRASS NAVAL B CHL CST	DISK	\$ 114
1108	BRASS NAVAL C WRGHT	DISK	\$ 114
C1108	BRASS NAVAL C CHL CST	DISK	\$ 114
1109	BRASS RED A WRGHT	DISK	\$ 114
C1109	BRASS RED A CHL CST	DISK	\$ 114
1110	BRASS RED B WRGHT	DISK	\$ 114
C1110	BRASS RED B CHL CST	DISK	\$ 114
1111	BRASS RED C WRGHT	DISK	\$ 114
C1111	BRASS RED C CHL CST	DISK	\$ 114
1112	GILDING METAL A WRGHT	DISK	\$ 114
C1112	GILDING METAL A CHL CST	DISK	\$ 114
1113	GILDING METAL B WRGHT	DISK	\$ 114
C1113	GILDING METAL B CHL CST	DISK	\$ 114
1114	GILDING METAL C WRGHT	DISK	\$ 114
C1114	GILDING METAL C CHL CST	DISK	\$ 114
1115	BRONZE CML. A WRGHT	DISK	\$ 114
C1115	BRONZE CML. A CHL CST	DISK	\$ 114
1116	BRONZE CML. B WRGHT	DISK	\$ 114
C1116	BRONZE CML. B CHL CST	DISK	\$ 114
1117	BRONZE CML. C WRGHT	DISK	\$ 114
C1117	BRONZE CML. C CHL CST	DISK	\$ 114
1118	BRASS AL A WRGHT	DISK	\$ 114
C1118	BRASS AL A CHL CST	DISK	\$ 114
1119	BRASS AL B WRGHT	DISK	\$ 114
C1119	BRASS AL B CHL CST	DISK	\$ 114
1122	BE-CU, CABRA 25-72, WRGHT	DISK	\$ 114
C1122	BE-CU, CABRA 25-72, CHL C	DISK	\$ 114
C1123	BE-CU, CABRA 10-75, CHL C	DISK	\$ 114
1131	SOLDER, PB-60 SN-40	DISK	\$ 92
1132	BEARING MTL, PB-BASE	DISK	\$ 83

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1134	STL HI SI SI-2.9 AL-0.3	DISK	\$ 92
1135	STL HI SI SI-3.1 AL-0.003	DISK	\$ 84
1136	STL RESUL S-0.2, SAE 1112	DISK	\$ 83
C1137	WHITE CAST IRON	DISK	\$ 104
1138(A)	CAST STEEL 1	DISK	\$ 104
1139(A)	CAST STEEL 2	DISK	\$ 104
1143(A)	IRON BLAST FURNACE 1	DISK	\$ 114
1144(A)	IRON BLAST FURNACE 2	DISK	\$ 114
1145	WHITE CAST IRON	DISK	\$ 94
C1146(A)	WHITE CAST IRON	DISK	\$ 99
1150	WHITE CAST IRON	DISK	\$ 94
C1151	SS: CR-23 NI-7	DISK	\$ 106
C1152	SS: CR-18 NI-11	DISK	\$ 106
C1153	SS: CR-17 NI-9	DISK	\$ 106
C1154	SS: CR-19 NI-13	DISK	\$ 106
1155	SS: AISI 316	DISK	\$ 106
1157	TOOL STEEL, AISI M2	DISK	\$ 83
1158	HA STL, NI-36	DISK	\$ 83
1159	ELEC/MAG NI-49 FE-51	DISK	\$ 114
1160	ELEC/MAG NI-80 MO-4 FE-14	DISK	\$ 114
1169(B)	STL LEADED, PB-0.3 ONLY	DISK	\$ 81
1170(B)	SS: SAE 303 SE	DISK	\$ 64
1171	SS: AISI 321	DISK	\$ 84
1172	SS: AISI 348	DISK	\$ 84
1173	NI-CR-MO STEEL	DISK	\$ 120
C1173	CAST STEEL 3	DISK	\$ 102
1197	HI-TEMP ALLOY M308	DISK	\$ 101
1198	INCOLOY 901 & HASTELLOY X	2 DISKS	\$ 156
1199	HI-TEMP ALLOY L605 & S816	2 DISKS	\$ 156
1207-1	HI-TEMP, WASPALOY NO. 1	DISK	\$ 101
1207-2	HI-TEMP, WASPALOY NO. 2	DISK	\$ 101
C1221	CARBON STEEL	DISK	\$ 77
1222	LA STL, AISI 8640	DISK	\$ 75
1224	STEEL, AISI 1078	DISK	\$ 77
1225	LA STL, AISI 4130	DISK	\$ 138
1226	HY 130 ALLOY STEEL	DISK	\$ 86
1227	CARBON STEEL, BOH 1.0C	DISK	\$ 112
1228	LA STL	DISK	\$ 117
1234	ZIRCONIUM A (FOR HF)	DISK	\$ 364
1235	ZIRCONIUM B (FOR HF)	DISK	\$ 364

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1236	ZIRCONIUM C (FOR HF)	DISK	\$ 364
1237	ZIRCALOY-4 D (FOR HF)	DISK	\$ 364
1238	ZIRCALOY-4 E (FOR HF)	DISK	\$ 361
1239	ZIRCALOY-4 F (FOR HF)	DISK	\$ 364
C1251	PHOS. COPPER CU VIII	DISK	\$ 122
C1252	PHOS. COPPER CU IX	DISK	\$ 122
C1253	PHOS. COPPER CU X	DISK	\$ 122
1254	CA IN STEEL	DISK	\$ 76
1258	ALUMINUM ALLOY (6011)	DISK	\$ 112
1259	ALUMINUM ALLOY (7075)	DISK	\$ 112
1261(A)	LA STL, AISI 4340	DISK	\$ 96
1262(A)	LA STL, AISI 94B17	DISK	\$ 96
1263(A)	LA STL, CR-V MOD	DISK	\$ 95
1264(A)	LA STL, HI C MOD	DISK	\$ 96
1265(A)	ELECTROLYTIC IRON	DISK	\$ 96
1267	SS: AISI 446	DISK	\$ 66
1269	LA STL, AISI 1526	DISK	\$ 113
1270	LA STL, CR-2.3 MO-1 A336	DISK	\$ 112
1275	CUPRO-NICKEL CDA 706	DISK	\$ 88
1276	CUPRO-NICKEL CDA 715	DISK	\$ 88
C1285	A242 ALLOY STEEL	DISK	\$ 101
1286	HY 80 ALLOY STEEL	DISK	\$ 86
C1287	HA STL, ACI HK	DISK	\$ 103
C1288	HA STL, ACI CN-7M	DISK	\$ 103
C1289	HA STL, ACI CA LNM	DISK	\$ 103
1359	CU & CR COATING ON STEEL	SET (4)	\$ 140
1360	CU & CR COATING ON STEEL	SET (4)	\$ 140
1361(A)	CU & CR COATING ON STEEL	SET (4)	\$ 140
1362(A)	CU & CR COATING ON STEEL	SET (4)	\$ 140
1363(A)	CU & CR COATING ON STEEL	SET (4)	\$ 140
1364(A)	CU & CR COATING ON STEEL	SET (4)	\$ 141
1365(A)	NICKEL COATING ON STEEL	SET (4)	\$ 136
1366(A)	NICKEL COATING ON STEEL	SET (4)	\$ 140
1367(A)	NICKEL COATING ON BRASS	SET (4)	\$ 140
1379	ULTRA THIN GOLD ON NICKEL	EA	\$ 150
1380	ULTRA THIN GOLD ON NICKEL	EA	\$ 150
1398(A)	GOLD COATING ON ALLOY	SET (4)	\$ 321
1399(B)	GOLD COATING ON NICKEL	SET (4)	\$ 311
1450(B)	THERMAL RESISTANCE FIBER	EA	\$ 357
1460	ST STEEL TH COND-RESIST	2 IN	\$ 130

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1461	ST STEEL TH COND-RESIST	2 IN	\$ *
1462	ST STEEL TH COND-RESIST	2 IN	\$ 193
1463	IRON TH COND-RESIST	2 IN	\$ 126
1464	IRON TH COND-RESIST	2 IN	\$ 181
1465	TUNGSTEN TH COND-RESIST	2 IN	\$ 136
1466	TUNGSTEN TH COND-RESIST	2 IN	\$ 158
1467	TUNGSTEN TH COND-RESIST	2 IN	\$ 169
1468	TUNGSTEN TH COND-RESIST	2 IN	\$ 178
1470	GAS PERMEATION POLY FILM	SET (15)	\$ 153
1475	POLYETHYLENE 52K MOL WT	50 G	\$ 165
1476	POLYETHYLENE VISCOSITY	50 G	\$ 129
1478	POLYSTYRENE 37K MOL WT	2 G	\$ 126
1479	POLYSTYRENE 1M MOL WT	2 G	\$ 114
1482	POLYETHYLENE 14K MOL WT	1 G	\$ 162
1483	POLYETHYLENE 32K MOL WT	1 G	\$ 162
1484	POLYETHYLENE 120K MOL WT	1 G	\$ 138
1490	POLYISOBUTYLENE RHEOLOGY	250 ML	\$ 227
1495	LOW VISCOSITY RUBBER	34 KG	\$ 258
1511	CYCLOHEXANE DIELECTRIC	400 ML	\$ 202
1512	DICHLOROETHANE DIELECTRIC	400 ML	\$ 195
1513	NITROBENZENE DIELECTRIC	400 ML	\$ 195
1516	FEP COPOLY PERMITTIVITY	EA	\$ 302
1517	FEP COPOLY PERMITTIVITY	EA	\$ 302
1519	FEP COPOLY PERMITTIVITY	EA	\$ 302
1521	SI RESISTIVITY 0.1-10	SET (2)	\$ 360
1522	SI RESISTIVITY 25-75-180	SET (3)	\$ 517
1523	SI RESISTIVITY 0.01-1	SET (2)	\$ 366
1541	IRON MOSSBAUER	EA	\$ 217
1566	OYSTER TISSUE	30 G	\$ 88
1567	WHEAT FLOUR	80 G	\$ 102
1568	RICE FLOUR	80 G	\$ 102
1569	BREWERS YEAST	50 G	\$ 86
1572	CITRUS LEAVES	70 G	\$ 98
1573	TOMATO LEAVES	70 G	\$ 100
1575	PINE NEEDLES	70 G	\$ 100
1577(A)	BOVINE LIVER	50 G	\$ 113
1579	PDR LEAD-BASED PAINT	35 G	\$ 60
1580	SHALE OIL	5X2 ML	\$ 183
1581	PCB'S IN OIL	SET	\$ 136
1582	PETROLEUM CRUDE OIL	5X2 ML	\$ 178

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1590	STABILIZED WINE	10X10 ML	\$ 112
1595	TRIPALMITIN	2 G	\$ 162
1599	2 ANTICONVULSANT DRUGS	SET (4)	\$ 138
1600	MAGNETIC TAPE-CASSETTE	EA	\$ 314
1619	SULFUR IN FUEL OIL 0.7%	100 ML	\$ 101
1620(A)	SULFUR IN FUEL OIL 5%	100 ML	\$ 101
1621(B)	SULFUR IN FUEL OIL 1%	100 ML	\$ 101
1622(B)	SULFUR IN FUEL OIL 2%	100 ML	\$ 101
1623(A)	SULFUR IN FUEL OIL 0.3%	100 ML	\$ 101
1624(A)	SULFUR IN DIST. OIL 0.2%	100 ML	\$ 101
1625	SO2 PERMEATION TUBE-10CM	EA	\$ *
1626	SO2 PERMEATION TUBE-5CM	EA	\$ 166
1627	SO2 PERMEATION TUBE-2CM	EA	\$ 163
1630	MERCURY IN COAL	50 G	\$ 67
1632(A)	TRACE ELEMENTS IN COAL	75 G	\$ 106
1633(A)	COAL FLY ASH	75 G	\$ 121
1634(A)	TRACE ELEMENTS/FUEL OIL	100 ML	\$ 150
1635	TRACE ELEMENTS IN COAL	75 G	\$ 106
1636(A)	LEAD IN REFERENCE FUEL	SET (12)	\$ 108
1637(A)	LEAD IN REFERENCE FUEL	SET (12)	\$ 108
1638(A)	LEAD IN REFERENCE FUEL	SET (12)	\$ 108
1639	HALOCARBONS FOR H2O	SET (5)	\$ 165
1641(B)	MERCURY IN WATER-CONCENTR	6X20 ML	\$ 124
1642(B)	MERCURY IN WATER-TRACE	950 ML	\$ 151
1643(B)	TRACE ELEMENTS IN WATER	950 ML	\$ *
1644	PAH GENERATOR COLUMNS	SET (3)	\$ 188
1645	RIVER SEDIMENT	70 G	\$ 130
1646	ESTUARINE SEDIMENT	75 G	\$ 112
1647	PRIORITY POLLUTANT PAH'S	6 ML	\$ 114
1648	URBAN. PARTICULATE MATTER	2 G	\$ 123
1649	URBAN DUST/ORGANICS	10 G	\$ 157
1651	ZR BA CHROMATE HT SOURCE	50 G	\$ 84
1652	ZR BA CHROMATE HT SOURCE	50 G	\$ 84
1653	ZR BA CHROMATE HT SOURCE	50 G	\$ 84
1654	QUARTZ HEAT OF SOLUTION	25 G	\$ 250
1655	KCL SOLUTION CALORIMETRY	30 G	\$ 138
1658(A)	METHANE IN AIR 1 PPM	CYL	\$ 519
1659(A)	METHANE IN AIR 10 PPM	CYL	\$ 519
1660(A)	METHANE/PROPANE IN AIR	CYL	\$ 519
1661(A)	SO2 IN N2 500 PPM	CYL	\$ 519

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1662(A)	SO2 IN N2 1000 PPM	CYL	\$ 508
1663(A)	SO2 IN N2 1500 PPM	CYL	\$ 519
1664(A)	SO2 IN N2 2000 PPM	CYL	\$ 519
1665(B)	PROPANE IN AIR 3 PPM	CYL	\$ 519
1666(B)	PROPANE IN AIR 10 PPM	CYL	\$ 519
1667(B)	PROPANE IN AIR 50 PPM	CYL	\$ 519
1668(B)	PROPANE IN AIR 100 PPM	CYL	\$ 519
1669(B)	PROPANE IN AIR 500 PPM	CYL	\$ 519
1670	CO2 IN AIR 335 PPM	CYL	\$ 519
1671	CO2 IN AIR 342 PPM	CYL	\$ 519
1672	CO2 IN AIR 351 PPM	CYL	\$ 519
1674(B)	CO2 IN N2 7.0 MOL %	CYL	\$ 481
1675(B)	CO2 IN N2 14.0 MOL %	CYL	\$ 481
1677(C)	CO IN N2 10 PPM	CYL	\$ 481
1678(C)	CO IN N2 50 PPM	CYL	\$ 481
1679(C)	CO IN N2 100 PPM	CYL	\$ 481
1680(B)	CO IN N2 500 PPM	CYL	\$ 481
1681(B)	CO IN N2 1000 PPM	CYL	\$ 481
1683(B)	NO IN N2 50 PPM	CYL	\$ 604
1684(B)	NO IN N2 100 PPM	CYL	\$ 604
1685(B)	NO IN N2 250 PPM	CYL	\$ 604
1686(B)	NO IN N2 500 PPM	CYL	\$ 604
1687(B)	NO IN N2 1000 PPM	CYL	\$ 604
1690	1 UM LATEX SPHERES	5 ML	\$ 201
1693	SO2 IN N2 50 PPM	CYL	\$ *
1694	SO2 IN N2 100 PPM	CYL	\$ *
1696	SO2 IN N2 3500 PPM	CYL	\$ 519
1805	BENZENE IN N2, 0.25 PPM	CYL	\$ 658
1806	BENZENE IN N2, 10 PPM	CYL	\$ 658
1808	TETRACHLOROETHYLENE IN N2	CYL	\$ 683
1809	TETRACHLOROETHYLENE IN N2	CYL	\$ 683
1810	LINERBOARD	PKG	\$ 62
1815	N-HEPTANE OCTANE SCALE	1 LITER	\$ *
1816	ISOOCTANE OCTANE SCALE	1 LITER	\$ *
1817	LUBE OIL OXID. TEST KIT	EACH	\$ 133
1820	GLASS REFRACTIVE INDEX	SET (2)	\$ 76
1823	LIQUIDS REFRACTIVE INDEX	SET (2)	\$ 71
1830	SODA LIME FLOAT GLASS COM	3 PLATLET	\$ 91
1831	SODA LIME SHEET GLASS COM	3 PLATLET	\$ 91
1840	100-G SILICON DENSITY STD	100 G	\$ 441

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
1841	200-G SILICON DENSITY STD	200 G	\$ 441
1850	NDE PENETRANT TEST BRIGHT	BLOCK	\$ 131
1851	NDE PENETRANT TEST MATTE	BLOCK	\$ 131
1857	TOOL STEEL ABRASIVE WEAR	TWO BLOCK	\$ 175
1860	AL EDDY CURRENT 60% IACS	BLOCK	\$ 293
1861	AL EDDY CURRENT 47% IACS	BLOCK	\$ *
1862	AL EDDY CURRENT 41% IACS	BLOCK	\$ 293
1863	AL EDDY CURRENT 30% IACS	BLOCK	\$ *
1864	CU EDDY CURRENT 100% IACS	BLOCK	\$ *
1871	GLASS MICROPROBE PB-SI	SET (3)	\$ *
1872	GLASS MICROPROBE PB-GE	SET (3)	\$ *
1873	GLASS MICROPROBE SI-BA-ZN	SET (3)	\$ *
1874	GLASS MICROPROBE B-AL-LI	SET (3)	\$ *
1875	GLASS MICROPROBE P-AL-MG	SET (3)	\$ *
1876	CHRYSTOLE ASBESTOS FIBER	4 PIECES	\$ 482
1878	RESPIRABLE ALPHA QUARTZ	5 G	\$ 147
1880	PORTLAND CEMENT, BLACK	3X5 G	\$ 65
1881	PORTLAND CEMENT, WHITE	3X5 G	\$ 65
1890	316L SS PIT CORROSION STD	4 RODS	\$ 174
1893	CU MICROHARDNESS-KNOOP	EA	\$ 400
1894	CU MICROHARDNESS-VICKERS	EA	\$ 400
1895	NI MICROHARDNESS-KNOOP	EA	\$ 400
1896	NI MICROHARDNESS-VICKERS	EA	\$ 400
1901	CENTERLINE DRAWINGS-OCR-B	SET	\$ 789
1911	BENZENE PERMEATION TUBE	EA	\$ 260
1967	PT THERMOCOUPLE WIRE	1 M	\$ 328
1968	GALLIUM MELTING PT 29 C	CELL	\$ 280
1969	RUBIDIUM TRIPLE PT 39 C	CELL	\$ *
1970	SUCCINONITRILE MELT 58 C	CELL	\$ *
2003(A)	FIRST SURFACE AL MIRROR	EA	\$ *
2009	DIDYMIUM FILTER CUVETTE	EA	\$ *
2010	DIDYMIUM FILTER 2X2	EA	\$ 218
2013	DIDYMIUM FILTER CUVETTE	EA	\$ 551
2015	OPAL GLASS REFLECTANCE SM	EA	\$ 349
2016	OPAL GLASS REFLECTANCE LG	EA	\$ 349
2019(B)	WHITE TILE REFLECTANCE LG	TILE	\$ 385
2020	WHITE TILE REFLECTANCE SM	TILE	\$ 385
2021	BLK ENAMEL REFLECTANCE LG	TILE	\$ 385
2022	BLK ENAMEL REFLECTANCE SM	TILE	\$ 385
2023	AL SECOND SURFACE MIRROR	EA	\$ 509

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
2024	AL SECOND SURFACE MIRROR	EA	\$ 509
2025	AL MIRROR WITH WEDGE	EA	\$ 603
2030	GLASS FILTER (30%)	EA	\$ 277
2031	METAL ON QUARTZ FILTER	SET (3)	\$1252
2032	KI-STRAY LIGHT	25 G	\$ 200
2033	KI & ATTENUATOR STRAY LIG	SET	\$ *
2061	REFLECTANCE STEP TABLET	EA	\$ 137
2069	SEM PERFORMANCE STANDARD	EA	\$ 90
2083	SOCKETED BALL BAR	EA	\$2000
2106	CENTROID COLOR CHARTS	EA	\$ 31
2107	CENTROID COLOR KIT	SET	\$ 35
2121	SPECTRO SOLN CD-PB-AG-ZN	SET (4)	\$ 160
2122	SPECTRO SOLN BA-CA-MG-SR	SET (4)	\$ *
2123	SPECTRO SOLN LI-K-NA-RB	SET (4)	\$ 160
2124	SPECTRO SOLN CO-CU-FE-NI	SET (4)	\$ *
2141	UREA MICRO	2 G	\$ 65
2142	BROMOBENZOIC ACID MICRO	2 G	\$ 65
2143	FLUOROBENZOIC ACID MICRO	2 G	\$ 73
2144	CHLOROBENZOIC ACID MICRO	2 G	\$ 65
2186I	POT DIHYDRO PHOSPHATE PD	30 G	\$ 78
2186II	DISOD HYDRO PHOSPHATE PD	30 G	\$ 78
2191	SODIUM BICARBONATE PD	30 G	\$ 78
2192	SODIUM CARBONATE PD		\$ *
2201	SODIUM CHLORIDE PNA PCL	125 G	\$ 66
2202	POTASSIUM CHLORIDE PK PCL	160 G	\$ 66
2203	POTASSIUM FLUORIDE PF	125 G	\$ 108
2308(A)	GOLD COATING ON LAMINATE	SET (4)	\$ 336
2526	111P-TYPE SI SPRD RESIST	SET	\$1000
2527	111N-TYPE SI SPRD RESIST	SET	\$1000
2528	100P-TYPE SI SPRD RESIST	SET	\$ *
2529	100N-TYPE SI SPRD RESIST	SET	\$ *
2601	RUBY EPR ABSORPTION	SET (2)	\$ 198
2612(A)	CO IN AIR 10 PPM	CYL	\$ 481
2613(A)	CO IN AIR 20 PPM	CYL	\$ 481
2614(A)	CO IN AIR 45 PPM	CYL	\$ 481
2619(A)	CO2 IN N2 0.5 MOL %	CYL	\$ 481
2620(A)	CO2 IN N2 1.0 MOL %	CYL	\$ 481
2621(A)	CO2 IN N2 1.5 MOL %	CYL	\$ 481
2622(A)	CO2 IN N2 2.0 MOL %	CYL	\$ 481
2623(A)	CO2 IN N2 2.5 MOL %	CYL	\$ 481

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
2624(A)	CO2 IN N2 3.0 MOL %	CYL	\$ 481
2625(A)	CO2 IN N2 3.5 MOL %	CYL	\$ 481
2626(A)	CO2 IN N2 4.0 MOL %	CYL	\$ 481
2627	NO IN N2 5 PPM	CYL	\$ 679
2628	NO IN N2 10 PPM	CYL	\$ 679
2629	NO IN N2 20 PPM	CYL	\$ 679
2630	NO IN N2 1500 PPM	CYL	\$ 604
2631	NO IN N2 3000 PPM	CYL	\$ 604
2632	CO2 IN N2 300 PPM	CYL	\$ 473
2633	CO2 IN N2 400 PPM	CYL	\$ 473
2634	CO2 IN N2 800 PPM	CYL	\$ 473
2635	CO IN N2 25 PPM	CYL	\$ 473
2636	CO IN N2 250 PPM	CYL	\$ 473
2639	CO IN N2 1 MOL %	CYL	\$ 473
2640	CO IN N2 2 MOL %	CYL	\$ 473
2641	CO IN N2 4 MOL %	CYL	\$ 473
2642	CO IN N2 8 MOL %	CYL	\$ 473
2643	PROPANE IN N2 100 PPM	CYL	\$ 473
2644	PROPANE IN N2 250 PPM	CYL	\$ 473
2645	PROPANE IN N2 500 PPM	CYL	\$ 473
2646	PROPANE IN N2 1000 PPM	CYL	\$ 473
2647	PROPANE IN N2 2500 PPM	CYL	\$ 473
2648	PROPANE IN N2 5000 PPM	CYL	\$ 473
2649	PROPANE IN N2 1 MOL %	CYL	\$ 473
2650	PROPANE IN N2 2 MOL %	CYL	\$ 473
2651	PROPANE AND OXYGEN IN N2	CYL	\$ 473
2652	PROPANE AND OXYGEN IN N2	CYL	\$ 473
2653	NO2 IN AIR, .025%	CYL	\$ 604
2654	NO2 IN AIR, .05%	CYL	\$ 604
2655	NO2 IN AIR, 0.1%	CYL	\$ 604
2656	NO2 IN AIR, 0.25%	CYL	\$ 604
2657	O2 IN N2 2 MOL %	CYL	\$ 481
2658	O2 IN N2 10 MOL %	CYL	\$ 481
2659	O2 IN N2 20 MOL %	CYL	\$ 481
2670	FREEZE DRIED URINE-T.E.	SET	\$ 180
2671(A)	FREEZE DRIED URINE-FLUORI	SET (2)	\$ 124
2672(A)	FREEZE DRIED URINE-MERCUR	SET (2)	\$ 122
2673	SULFATE NITRATE ON FILTER	SET (2)	\$ 97
2674	LEAD ON FILTER MEDIA	SET (2)	\$ 95
2676(B)	METALS ON FILTER MEDIA	SET (12)	\$ 116

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
2679(A)	QUARTZ ON FILTER MEDIA		\$ *
2682	SULFUR IN COALS	50 G	\$ 82
2683	SULFUR IN COALS	50 G	\$ 82
2684	SULFUR IN COALS	50 G	\$ 82
2685	SULFUR IN COALS	50 G	\$ 82
3200	MAGNETIC TAPE-REEL	EA	\$ 972
3210	FLEXIBLE DISK CARTRIDGE	EA	\$ 437
3216	MAGNETIC TAPE-CARTRIDGE	EA	\$ 382
4200(B)	CESIUM-137	EA	\$ 106
4201(B)	NIOBIUM-94	EA	\$ 241
4203(C)	COBALT-60	EA	\$ 155
4204	CHROMIUM-51 PT. SOURCE	EA	\$ 138
4205	THORIUM-228 GAMMA-RAY PT.	EA	\$ 162
4206(C)	THORIUM/THALLIUM-228	EA	\$ 266
4207	CESIUM-137-BARIUM-137M	EA	\$ 106
4213	AMERICIUM-241	EA	\$ 206
4218(E)	EUROPIUM-15.2	EA	\$ 311
4222(B)	CARBON-14 (HEXADECANE)	3 G	\$ 330
4226	NICKEL-63	4.1 G	\$ 237
4229	ALUMINUM-26	4.6 G	\$ 270
4233(B)	CESIUM 137 BURN-UP	5 G	\$ 390
4235	KRYPTON-85[GAMMA-RAY]	3 CM	\$ 165
4240	BISMUTH 207	EA	\$ **
4241(B)	BARIUM-133 POINT SOURCE	EA	\$ 313
4250(B)	CESIUM-134 SOLN	5 G	\$ 291
4251(B)	BARIUM-133 SOLN	5 G	\$ 323
4260(C)	IRON-55 PHOTON EMISSION	EA	\$ 274
4264(B)	TIN-121M PT. GAMMA RAY	EA	\$ 274
4265	IODINE-125 PHOTON	EA	\$ **
4266	VANADIUM-49 PT. SOURCE	EA	\$ 366
4275(B)	MIXED RADIONUCLIDE	EA	\$ 367
4276(B)	MIXED RADIONUCLIDE	5 ML	\$ 367
4288	TECHNETIUM-99	5 ML	\$ 305
4302	ARGON-39	10 CM3	\$ 181
4307(H)	XENON-133 GAS	32.5 CM3	\$ 382
4308(B)	KRYPTON-85 GAS	32.5 CM3	\$ 166
4308(C)	KRYPTON-85 GAS	32.5 CM3	\$ 275
4309(E)	XENON-127 GAS	32.5 CM3	\$ 346
4309(F)	XENON-127 GAS	32.5 CM3	\$ 340
4310(B)	MIXED GASEOUS RADIOACT	EA	\$ 997

* MATERIAL IN PREPARATION

** PRICE AND AVAILABILITY ON REQUEST: (301)921-2665

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
4332	AMERICIUM-243 SOLN	2 G	\$ **
4333	AMERICIUM-243 SOLN	5 G	\$ **
4334(B)	PLUTONIUM-242 SOLN	4 ML	\$ 129
4338	PLUTONIUM-240 SOLN.	5 G	\$ 412
4350(B)	RIVER SEDIMENT	85 G	\$ 139
4351	HUMAN LUNG	45 G	\$ 242
4352	HUMAN LIVER	45 G	\$ 221
4353	ROCKY FLATS SOIL #1	85 G	\$ 139
4355	PERUVIAN SOIL	75 G	\$ 136
4361	HYDROGEN-3 SOLN.	490 G	\$ 189
4370(B)	EUROPIUM-152	EA	\$ 182
4400L(F)	CHROMIUM-51	5 G	\$ **
4400H(F)	CHROMIUM-51	5 G	\$ **
4401H(I)	IODINE-131 SOLN	5 G	\$ **
4401L(I)	IODINE-131 SOLN	5 G	\$ **
4402PL	TIN-113-INDIUM-113M	5 G	\$ **
4402H(C)	TIN-113-INDIUM-113M SOLN	5 G	\$ **
4402L(C)	TIN-113-INDIUM-113M SOLN	5 G	\$ **
4403H(B)	STRONTIUM-85 SOLN	5 G	\$ **
4403L(B)	STRONTIUM-85 SOLN	5 G	\$ **
4404H(F)	THALLIUM-201 SOLN.	5 G	\$ **
4404L(F)	THALLIUM-201 SOLN.	5 G	\$ **
4405H(B)	GOLD-198 SOLN	5 G	\$ **
4405L(B)	GOLD-198 SOLN	5 G	\$ **
4406H(F)	PHOSPHORUS-32 SOLN	5 G	\$ **
4406L(F)	PHOSPHORUS-32 SOLN	5 G	\$ **
4407H(H)	IODINE-125 SOLN	5 G	\$ **
4407L(H)	IODINE-125 SOLN	5 G	\$ **
4408M	COBALT-57 SOLN	5 G	\$ **
4408H(C)	COBALT-57 SOLN	5 G	\$ **
4408L(C)	COBALT-57 SOLN	5 G	\$ **
4409H(D)	SELENIUM-75 SOLN	5 G	\$ **
4409L(D)	SELENIUM-75 SOLN	5 G	\$ **
4410H(I)	TECHNETIUM-99M SOLN	5 G	\$ **
4411H(B)	IRON-59 SOLN	5 G	\$ **
4411L(B)	IRON-59 SOLN	5 G	\$ **
4412H(H)	MOLYBDENUM-99 SOLN	5 G	\$ **
4412L(H)	MOLYBDENUM-99 SOLN	5 G	\$ **
4413H	MERCURY-197 SOLN	5 G	\$ **
4413L	MERCURY-197 SOLN	5 G	\$ **

** PRICE AND AVAILABILITY ON REQUEST: (301)921-2665

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
4414H(C)	IODINE-123 HIGH SOLN	5 G	\$ **
4414L(C)	IODINE-123 LOW LEVEL SOLN	5 G	\$ **
4415H(G)	XENON-133 GAS	EA	\$ **
4415L(G)	XENON-133 GAS	EA	\$ **
4416H(D)	GALLIUM-67 SOLN	5 G	\$ **
4416L(D)	GALLIUM-67 SOLN	5 G	\$ **
4417H(C)	INDIUM-111 SOLN	5 G	\$ **
4417L(C)	INDIUM-111 SOLN	5 G	\$ **
4418H	MERCURY-203 SOLN	5 G	\$ **
4418L	MERCURY-203 SOLN	5 G	\$ **
4419H(B)	YTTRIUM-169 SOLN	5 G	\$ **
4419L(B)	YTTRIUM-169 SOLN	5 G	\$ **
4420H	LEAD-203 SOLN SRM'S	5 G	\$ **
4420L	LEAD-203 SOLN SRM'S	5 G	\$ **
4421H	GOLD-195 SOLN	5 G	\$ **
4421L	GOLD-195 SOLN	5 G	\$ **
4422H	CHLORINE-36 SOLN	5 G	\$ **
4422L	CHLORINE-36 SOLN	5 G	\$ **
4904(F)	AMERICIUM-241 ALPHA	EA	\$ 327
4906(B)	PLUTONIUM-238 ALPHA	EA	\$ 155
4915(C)	COBALT-60 SOLN	5 G	\$ 220
4919(E)	STRONTIUM-90 SOLN	3 G	\$ 303
4922(E)	SODIUM-22 SOLN	5 G	\$ **
4926(C)	HYDROGEN-3 WATER	18 ML	\$ 140
4927(B)	HYDROGEN-3 WATER	3 ML	\$ **
4935(C)	KRYPTON-85 BETA GAS	EA	\$ 165
4943	CHLORINE-36 (BETA-) SOLN	3 ML	\$ **
4945-(D)	STRONTIUM-89 (BETA-) SOLN	5 ML	\$ 311
4947	HYDROGEN-3 (TOLUENE)	4 G	\$ 86
4949(B)	IODINE-129 SOLN	1.1 G	\$ 339
4951(C)	RADIUM-226 SOLN	10.4 G	\$ 105
4952(B)	BLANK SOLN FOR RADON ANAL	20 G	\$ 123
4956	RA GAMMA-RAY SOLN 0.2 MG	5.1 G	\$ 158
4957	RA GAMMA-RAY SOLN 0.5 MG	5.1 G	\$ 158
4958	RA GAMMA-RAY SOLN 1.0 MG	5.1 G	\$ 156
4959	RA GAMMA-RAY SOLN 2.0 MG	5.1 G	\$ 158
4960	RA GAMMA-RAY SOLN 5.0 MG	5.1 G	\$ 141
4961	RA GAMMA-RAY SOLN 10.0 MG	5.1 G	\$ 156
4962	RA GAMMA-RAY SOLN 20.0 MG	5.1 G	\$ 158
4963	RA GAMMA-RAY SOLN 50.0 MG	5.1 G	\$ 158

** PRICE AND AVAILABILITY ON REQUEST: (301)921-2665

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
4990(C)	OXALIC ACID C-14	EA	\$ 179
4997(E)	MANGANESE-54 POINT SOURCE	EA	\$ 192
6250	MAGNETIC TAPE-HI DENSITY	EA	\$ 939
8000	NPL GM MELTING POINT SET	SET (10)	\$ 166
8001	NPL GM CARB BLK SUR AREA	10 G	\$ 181
8002	NPL GM CARB BLK SUR AREA	10 G	\$ 181
8003	NPL GM SILICA SUR AREA	10 G	\$ 181
8004	NPL GM SILICA SUR AREA	10 G	\$ *
8005	NPL GM ALUMINA SUR AREA	50 G	\$ 245
8006	NPL GM ALUMINA SUR AREA	50 G	\$ 245
8007	NPL GM ALUMINA SUR AREA	50 G	\$ 245
8008	NPL GM ALUMINA SUR AREA	50 G	\$ 245
8041	NUCLEAR CONTAINER 55 GAL.	EA	\$ 312
8042	NUCLEAR CONTAINER TYPE A	EA	\$ 25
8410	ASBESTOS RESEARCH FILTERS		\$ *
8505	VANADIUM IN CRUDE OIL	275 ML	\$ 52
8531	GLASS FIBER-MICROANALYSIS	SET	\$
9900	SPECIAL NUCLEAR CONTAINER	SERV.	\$ 232
9910	SPECIAL NUCL MAT PKG SHIP	EACH	\$ 15
GM754	ICTA POLYSTYRENE DTA	10 G	\$ 81
GM757	ICTA LOW TEMP SET DTA	SET (4)	\$ 93
GM758	ICTA MOD TEMP SET DTA	SET (5)	\$ 122
GM759	ICTA MID TEMP SET DTA	SET (5)	\$ 122
GM760	ICTA HIGH TEMP SET DTA	SET (5)	\$ 122
GM761	ICTA THERMOGRAIMETRY SET	SET (5)	\$ 63
RM-1C	AL CUBE ULTRA PURITY	EA	\$ 139
RM-1R	AL ROD ULTRA PURITY	EA	\$ 87
RM5	CU LOW TEMP HEAT CAPACTY	EA	\$ 70
RM50	ALBACORE TUNA	70 G	\$ 81
RM-45(B)	HOMO. RIVER SEDIMENT	100 G	\$ 101
U-0002	DEPLETED U308, U-235	1 G	\$ 185
U-005(A)	DEPLETED U308, U-235	1 G	\$ *
U-010	ENRICHED U308, U-235	1 G	\$ 183
U-015	ENRICHED U308, U-235	1 G	\$ 183
U-020(A)	ENRICHED U308, U-235	1 G	\$ *
U-030(A)	ENRICHED U308, U-235	1 G	\$ *
U-050	ENRICHED U308, U-235	1 G	\$ 184
U-100	ENRICHED U308, U-235	1 G	\$ 185
U-150	ENRICHED U308, U-235	1 G	\$ 186
U-200	ENRICHED U308, U-235	1 G	\$ 186

* MATERIAL IN PREPARATION

SRM	SRM DESCRIPTION	UNIT OF ISSUE	PRICE
U-350	ENRICHED U308, U-235	1 G	\$ 189
U-500	ENRICHED U308, U-235	1 G	\$ 192
U-750	ENRICHED U308, U-235	1 G	\$ 196
U-800	ENRICHED U308, U-235	1 G	\$ 197
U-850	ENRICHED U308, U-235	1 G	\$ 198
U-900	ENRICHED U308, U-235	1 G	\$ 199
U-930	ENRICHED U308, U-235	1 G	\$ 200
U-970	ENRICHED U308, U-235	1 G	\$ 196