MENLO PARK ROCK STORAGE FACILITY

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NAME	EXTENSION	DIVISION/BRANCH
VORM BANKS, ROGER Docket	2634, 2667	Geologic / Western Min. Res.

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
486	VH-2M	VHSE-7N (-150 crush), (100-150); SE2N (-150, 32-60, 100-150 crush); VH SE 8R, VH-1M
	VH-3M	VH-168N (Rock & Crush Sample)

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MENLO PARK ROCK STORAGE FACILITY

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NAME	EXTENSION	DIVISION/BRANCH
Norman Banks / Roger Dockter	2639 2667	WESTERN MIN. RES. / Geologic

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
4186	VH-1	NE71N, NE147N, NE 148N, NE 144N, NE 29R, NE17R*, NE 5N, NE 34Ra, NE 139N, NE15R*, NE69N*, NE142N*, NE145N*, NE107N*, NE 56N*, NE 99N, NE 21N*, NE 18R, NE 123N, NE 111N*, NE 1R, NE 133N*, NE 25R, NE 27R*, NE 90N*, NE 32R*, NE 100N, NE14R*, NE 18N, NE 134N, NE 15N, NE 3N, NE 2N, NE 149N*.
	VH-2	NE 105N*, NE 24N*, NE 131N, NE 20R*, NE 91N*, NE 30R, NE 24R*, NE 55N*, NE 110N*, NE 6N, NE 7, NE 9, NE 58N, NE 97N*, NE 23R*, NE 46N*, NE 1N*, NE 12R*, NE 37N, NE 170N, NE 64N*, NE 35 R a, b, c*.
	VH-3	NE 33R, NE 11R, NE 9N, NE 42N, NE 41N*, NE 28N, NE 129N, NE 53N*, NE 14N, NE 22N*, NE 11N*, NE 34R b, NE 40N, NE 39N, NE 34N, NE 19R*, NE 28R*, NE 26R*, NE 141N, NE 97N, NE 13R, NE 5R, NE 63N, NE 84N, NE 12N, NE 3N*, NE 7R*, NE 10N, NE 21R*.
	VH-4	VH NE 169N*, NE 150N*, NE 32N*, NE 102N(A)*, VH NE 6R, SE 32N*, SE 16N*, SE 15N, SE 10N*, SE 14N, SE 51N, SE 35N, SE 50Na, SE 55N, SE 2R, SE 22N*, NE 10N, SE 21N*, SE 5Rb, SE 53N*, SE 19N*, SE 11N*, SE 1RA*, SE 18N(1), SE 34N, SE 18N(2), SE 33N.
	VH-5	SE 25Na, SE 12N, SE 25Nb, SE 24N, SE 6R, SE 20Nb, SE 20Nc, SE 26Nb, SE 9N, SE 27Na, SE 13N, SE 27Nc, SE 20Nd, SE 23N, SE 5Ra, SE 8N, SE 7R, SE 20Na, SE 25Na, SE 50Nb, E 4N, E 3N, SW 10N, SW-1N, SW-7N*, SW-2N, SW-4N, SW-6N*, SW-5N, SW-3N

Stained Slab also present

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NAME	EXTENSION	DIVISION/BRANCH
Norman Banks / Roger Dockter	2634 / 2667	Geologic / Western Min. Res.

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
486	VH-6	NW-3N*, NW5R, NW 18N, NW 5NI, NW6Rb, NW-12R, NW-22N*, NW 4Ra, NW 15R, NW 11R*, NW 10R*, NW 24N, NW 14Ra*, NW14Rb*, NW4Rb*, NW 4N, NW 13R, NW 2N, NW 29b, NW 43N, NW 26N, NW 25N, NW 6Ra, NW 29 a, f, e, i, c, g, h, d, VH-1M.
	VH-7	VH SE-7N (Date sample & cartons)
	VH-8	VH SW-3N (Date Sample & Cartons)
	VH-9	VH NE-102N (Date Sample & Cartons)
	VH-10	E-2N (Date Sample & Cartons)
	VH-11	Silverbell Alaskite Min. Sep. cartons
	VH-12	Fossils - SE-3N(a), SE 3N(b), SE 3N(c), SE 1N(a), SE 1N(b), SE-2N, SE-6N, NW-7R(a), NW-7R(b), NW-5NF, NE-103N, NE-10R, SE-8R, NE 27NB, Age date samples - SE 7N*, SW-3N, NE 168N*, E 2N*, Vials or above age samples.
	VH-13	Silver bell Alaskite rock sample, Sep. cartons., NE 168N sample.
	VH-14	NE 102N sep cartons TS chips NE 3N, 129N, 91N, 22N, 102Nb, 102Na, SE 12N, NW 22N, ?E 32N, ?5N, NE 32N, 169N, 64N, 11N, NW 25N, 26N, SW 2N, SE 7NC, ?2N, NE 99N, 41N, NW 29f, g, a, b, e, h, d, i, ?97N, NE 102Nc, 64N, 31R, 24N, 1N, 7R, 107N, SE 22N, 26b, NE 105N, 133N, 10N, 33R, 142N, 55N, 110N, NW 24N, SE 53N, 7Nc, ?21N, ?10N, ?6R. SE 7N, SW 3N, E 2N, NE 102N, NE 111N, 21N, 90N, 26N, SE 11N, 50Nb, 14N, 10N, NW 3N, ?20Na, ?20Nb, SE 16N, 20Nc, SW 7N, NE 32R, 56N, 13R, 53N, 71N, 145N, 37N, ?46N. Rock sample NE 31R

Mained Slab so present

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NAME	EXTENSION	DIVISION/BRANCH
N. G. Banks	2634	Western Mineral Resources Menlo Pk

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
492	NBLV 1	hand samples LV 1041 1046 1070 1092 1114 1130 9/13/77 1042 1051 1072 1093 1118 1132 1043 1055 1073 1098 1119 1136 1044 1056 1074 1099 1123 1045 1058 1077 1113
	NBLV-2	hand samples LV 1137 1151 1156 1170 1177 1186 9/13/77 1140 1153 1158 1172 1183 1150 1154 1125 1175 1184 1162
	NBLV-3	hand samples 1215 1218 Charty zone LV 1204 1211 1216 1219 LV 1044 1048 1160 9/13/77 1206 1213 1217 1220 1052 1135 1176 1209 1214 1208
	NBLV-4	hand samples charty zone LV 1232 1243 1262 1268 1281 LV 1240 9/13/77 1231 1252 1263 1274 1283 1268 1232 1254 1264 1276 1234 1256 1265 1280
	NBLV 5	hand samples charty zone LV 1286 1290 1300 1300 (2) 1362 9/13/77 1287 1292 1301 1310 LV 1322 1372 1288 1293 1302 1323 1398 1299 1304 (2) 1342
	NBLV 6	hand samples 1413 1416 1419 1429 LV 1396 1411 1414 1417 1420 9/13/77 1410 1412 1415 1418 1428
	NBLV 7	hand samples 1443 1452 1463 charty zone LV 1430 1445 (2) 1450 1466 1471 1473 9/13/77 1444 1446 (2) 1451 1462 15
	NBLV 8	hand samples 1451 1456 1491 LV 1464 1470 1452 1489 1493 9/13/77 1469 1472 1485 1490 1494
	NBLV 9	hand samples 1500 1514 1517 1520 1528 LV 1495 1501 1515 1518 1522 9/13/77 1496 1513 1516 1519 1524
	NB LV 10	hand samples 1610 1620 1660 1496 LV 1600 1607 1615 1655 1210 9/13/77 1601 1608 1617 1657 1375 1604 1609 1619

7 7-1-1222

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E N. G. Banks	EXTENSION 2634	DIVISION/BRANCH Western Mineral Resources Menlo Pk

ICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES	
492	NBLV 11	hand samples LV 1661 1664 1668(2) 1670 1673 1676 1677 1679 1680 1681 1400 1663 1665	9/13/77
	NBLV 12	hand samples LV 1683 1685(3) 1686 1687 1688 1690 1691 1693 1697 1698 1713 1715 1718	9/13/77
	NBLV 13	hand samples LV 1720(2) 1721 1722 1724 1730 1731 1732 1733 1762 1774 1780 LV 62 4B-51 fossil LV 1746 1777 1778 1779 1782 1785 1787 1788 1789 1796 1797 1798 1799 1801 1802	
	NBLV 14	hand samples + fossil LV 1651(3) 1652(2) 1664 1665 1671 1672 1673 1676 1179 1180 X-1 moderate	9/13/77
	NBLV 15	hand samples LV 1677 1678 1692(2) 1694 1696 1700 1701 1702 1703 1704 1705	9/13/77
	NBLV 16	hand samples LV 1706 1707(?) 1709 1710(2) 1714 1717 1722 1723 1725 1726 1727 1728 1729 1734 1735 1736 1737 1738 1739 1740 1741 1742 1744 1745 1752	
	NBLV 17		

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NAME	EXTENSION	DIVISION/BRANCH
N G Banks	2634	Western Minerals - Menlo Pk

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	NBLV 28	-140 powders LV 43, 162, 200, 201, 212, 215, 511, 512, 513, 530, 545, 546, 547, 549, 552, 576, 577, 800, 806, 809, 1047, 1050, 1053, 1075, 1076, 1077, 1079, 1094, 1095, 1096, 1097, 1100, 1113, 1116, 1117, 1119, 1120, 1121, 1123, 1124, 1135, 1138, 1139, 1142, 1150, 1151, 1153, 1154, 1157, 1158, 1161, 1175, 1177, 1180, 1181, 1208, 1239, 1240, 1242, 1255, 1256, 1267, 1268, 1271, 1272, 1291, 1292, 1294, 1371, 1372, 1322, 1324, 1325, 1327, 1344, 1345, 1366, 1362, 1366, 1367, 1370 Leadville Pass NLV Mad 1 Z-1
457	NBLV 29	Leadville analyzed spec powders total powder X ray slides (4 boxes) 7th section + 4th section blank -140 powder splits LV 1376, 1401, 1402, 1403, 1423, 1426+1427
	NBLV 30	Leadville insoluble residues (2 boxes) -140 powder splits LV 1509, 1511, 1600, 1601, 1603, 1610, 1611, 1612, 1618, 1619, 1654, 1655, 1656, 1658, 1659, 1673, 1678, 1682, 1700, 1702, 1704, 1212, 1745, 1752, 1753, 1398 + 1400
	NBLV 31	LV mixed spec powders analyzed spec powders unanalyzed spec powders LV 1255, 1256, 1612, 1231, 1240, 1324, 43, 1160, 1161, 1611, 1157, 1177, Z-1, 1292, 1096, 1610, 1468, 1095, 1097, 1294, 1674, 1511, 1401, 1471, 1618, 1619, 1077, 1076, 1094, 1366, 1371, 1079, 1344, 1075 -140 powder splits LV 1440, 1441, 1471 + 1473, 1468, 1487, 1488, 1704, 1708, 1709, 1723, 1724, 1725, 1726, 1727, 1729, 1734, 1735, 1736, 1737, 1738, 1739, 1741, 1742, 1743, 1744
	NBLV 32	LV insoluble residue X ray slides (2 boxes) total rock X ray slides (1 box)

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USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES	
492	NBLV 17	hand samples LV - 1163 1318 1326 1337 1762 1783 1800 1315 1319 1330 1753 1775 1784 1316 1320 1335 1761 1776 1785 1336 1795	9/14/77
	NBLV 18	hand sample LV 1338 1340 1355 1358 1368 1373 1339 1356 1356 1361 1369 1374	9/14/77
	NBLV 19	hand samples LV-1377 1380 1384 1393 1751 1757 1378 1381 1390 1747 1754 1391 1749 1755	9/14/77
	NBLV 20	LV 1756 1760 1764 1766 1757 1763 1765	9/14/77
	NBLV 21	LV-1767 1769 LV-301 312 misc others 1768 1771 308 326	9/14/77
	NBLV 22	chips 1037 1141 1152 1242 1275 LV 1034 1078 1142 1155 1271 1057 1100 1144 1182 1273 1077	9/14/77
	NBLV 23	LD 413 LV 1143 1294 1325 1612 1382 1442 1511 1523 Z-1 1272 1327 1181 1370 1441 ? 1527 Z-2 1277 1361 7163 1395 1491 1521 1529 1298 1605 1822 1440 1492 1606 1616 1605 1163 1165 1722	
	NBLV 24	LV misc 713 "bugged samples" LVLD plus 13 LV 1207 LV 162 SL 15, A, B, C LV 548	
457	NBLV 25	LV 1313 1312 1502 1353 1171 1112 1314 1236 1383 1232 1220 1164 1090 1385 1332 1284 1260 1131 1071 1255	
	NBLV 26	LV 1334 1251 545 804 841 1046 1366 1344 1354 1261 546 440 309 1157 1138 1053 1238 312 547 441 1371 1269 1401	
	NBLV 27	misc sorted chips LV 515 1351 1392 1235 1503 1331 1311 1281 1382 1324	

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NAME	EXTENSION	DIVISION/BRANCH
Norman C. Banks	2607	Western Mineral - Menlo Park

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	NBRAY8	hand samples - P76-9 P76-11 geochem pulp - PB71-17 PB71-22 PB71-42 PB71-21 PB71-23 43 1/7/77
	NBRAY9	geochem pulps PB71-31 PB71-38 PB71-48 PB71-59 71-32 71-43 71-58 71-63 1/7/77
	NBRAY10	geochem pulps PB71-69 PB71-73 PB71-88 PB71-92 PB71-65 71-71 71-75 71-81 1/7/77
	NBRAY11	hand samples 79/78-7 79/78-10 geochem pulp 79/78-3 79/78-5 79/79-3 79/78-5 -100+150 79/78-6 79/78-9 -200 1/7/77 -60+100
	NBRAY12	ground whole rock spects PB71-17 71-22 71-21 71-23 geochem pulps PB71-7 (-80 mesh) PB71-24 71-21 (-60 mesh) 71-23 (-60) 71-28 (-60) 1/7/77
	NBRAY13	ground whole rock spects PB71-31 PB71-35 71-32 71-42 geochem pulps PB71-7 (-20+40) PB71-31 (-60) 71-30 71-38 (-100) 71-30 (-60) 1/7/77
	NBRAY14	whole rock spects PB71-43 71-46 geochem pulps PB71-48 (-60 mesh) PB71-52 (-60 mesh) 71-49 (-60) 71-52 (vein) 71-49 71-57 (-60) 71-57 1/7/77
	NBRAY15	ground whole rock spects PB71-58 PB71-65 PB71-73 71-59 71-61 71-75 71-63 71-71 geochem pulp PB71-59 (-60 mesh) 1/7/77 71-69 (-60 mesh)
	NBRAY16	ground whole rock spects PB71-83 whole rock veins PB71-77 PB71-79 geochem pulps PB71-75 (-60 mesh) 71-78 (-60 mesh)
	NBRAY17	ground whole rock spects PB71-84 PB71-89 71-85 geochem pulps PB71-82 (-60 mesh) 71-87 1/7/77 71-86 (-60 m) 71-88 (-60 mesh)
	NBRAY18	ground whole rock spects - 71-90 71-92 geochem pulp PB71-92 (-60 mesh) hand samples PB71-2 PB71-6B PB71-25I 71-3 71-13 1/7/77

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...man G. Barnes	EXTENSION 2034	DIVISION/BRANCH Western Minerals - Menlo Park

BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
NBRAY-19	hand samples PB 71-50, 71-51; PB 71-37, 71-81; PB 71-83, 71-101 — 1-7-77
NBRAY20	Drill chips (Cinnabar Pinal Sabinal): 60-109v, 60-112v, 60-125v; GM 104, GM 129, unchecked. Misc. pieces chips: RCU4 thru RCU6, P70 22; Mont 3, Mont 4, Mont 5, PCR; Dsb 1-7-77, Dsb - basalt, Dsdb
NBRAY-21	Pieces chips (Db series): Db A-11, -A 15, -A 20, Db A133; Db-A 26, A 32, A 36, A 48, Db A137; Db A 60, A-66, A 71, A-75; Db A 81, A 85, A 96, A 120, A 125; hand samples PB 71-7, 71-93, 71-104, 71-105, P70 13B; drill core D962 - 1540', D962 - 1620', D965 - 1419' 1-7-77
922	Mag fines (mineral fractions) bottle: PB 71-17(2), 71-21, 71-22(2), 71-23, 71-31(2), 71-32(2), 71-38, 71-42(2), 71-43(2), 71-48(2); 71-56, 71-59, 71-63(2), 71-65, 71-69(2), 71-71(2), 71-73(2), 71-75(2), 71-82(2), 71-89; 71-90, 71-92(2); D 795 - 374 → 383, 795 - 361 - 1370, 795 1497-1508; D 798 - 846 855, 798 925 934, 798 1025-1034, 798 1053 1054; D 874 969-976, 874 976-986; D 874 1083-1095, 874 1268-1277, 874 1244-1304; D 966 - 149-153, 966 153-160, 966 - 209 - 216, 966 - 241-250, 966 - 289-298, 966 360-370, 966 348 407, 966 443-452, 966 478 508; D966-546-556, 966-585-596, 966 665-677, 966 677-686, 966 686-696. Mineral separate: PB 71-24, 71-28, 71-29, 71-76, 71-87 (60+100)
	Thin sections: drill core D 969 - 1272, 966 - 15, 966 - 93, 966 - 114, 966 720; D966 - 745, 966 - 800, 966 - 851, 966 - 875, 966 950, 966 1072. hand samples PB 71-81, 71-107 — 1-7-77. thin sections PB71-45, D 839 - 1279. polished sections PB71-45
NBRAY 3	Fragments: 79/78-5 200 MI sink, -150+200 MI sink; 79 78-6 270 MI sink; 79/78-7 -100+150, -60+100, -150, cop py, unidiff'd vein, bt-rich vein contact — 1/7/77

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MENLO PARK ROCK STORAGE FACILITY

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orm G. Banks	EXTENSION 2634	DIVISION/BRANCH Western Minerals - Menlo Park

BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
NBRAY 24	seperates 79/78-7 gangue; 79/78 8 +100; 200(2); -60+100; 79/78 8 -100; 79/78 10 150+200; 1/7/77
NBRAY 25	seperates: 79/78 [illegible] -100 +270; P70-[illegible] cop? mdy veins veinyz adj. [illegible] zone; PB71-58 heavies; PB71-71 -100 heavies; >60 mesh heavies; bottles: PB 71-6A qz for bubbles; PB 71-53 qz for bubbles; 71-37V xtra 32+60 qz (2); -32+60 leached; -60+100 leached; 71-67 -60+100 non mag; xtra -60+100 qz; chips: RBSV; TGMV; PB 71-64; PB 37B; 79/78-5; PB 71-7 qz for bubbles; 1/7/77
NBRAY 6	hand samples - GM 104 thru GM 119 inclusive; 60-92, 95, 100, [illegible]; 60-103, 107, -110, -112; 60 110, 118, -121, -122; 60-123, 33, 61-2[illegible]; GM-9, 29, 7[illegible], 17; 1/7/77
NBRAY 27	hand samples GM 120 thru 129 inclusive; Dba-32; PB72 2; 48 29; PS 72-18 8; 2-13A; bottle: PB 71-7 py; 71-13A qz for bubbles; 13B garnet; 71-17 heavies; 71-46 gyp; -19C cp; 71-33V -32+60 sanks; Xtra qz; PB 71-37V -60+100 leached; -32+60 leached; qz for bubbles; -60; 71-38 -60+100; 71-65 heavies; 71-67 xtra bt; -60+100 mt-cal; 71-71 -60+100; PB71-88 unmarked (3); >3.3 (2); 71-89 heavies; 71-96 chips; mt after Hcl; non mag after Hcl; 1/7/77

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orm G Banks	2634	Western Minerals - Menlo Park

BOX #

NBRAY 28

COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES

Thin-Section blanks

22-15a(2)
22-33 (2)
60-30f
-88a
-90
-93
-98
-100
-103
-104
-106
-108
-109
-110
-112
-113p
-114
-116
-116p

60-117
-119
-121
-123
-124
-125
-126
-128
-129
-132
-133
-134p
-134y
-135
-136
-137
-300

PCdbA4
A8
-11
-15
-20
-26
32
-36
-48
-60
-66
-71
-75
-87
-96
-98
-120
-125
-132
-137

GM-1a
-2a
-29
-5
-6
-8
-9
-10
-11
-12
-13
-14
-15
18
-69
-(2) 100
-104
-105
-106
-107
-108

GM-109
-111
-112
-113
-114
-115
-116
-117
-118
-119
120
-122
-124
-125
-126
-127
-128
46-99a
46-99b

PCdbA-254
-282
-335
-355
-600
-605
-620
PCpb 201
-248
-341
Dsb
Dslb
DmA70
Ttm
Mont-1
-3
-4
-5
79/78-8
79/78 5
79/78-8 (2)

56-18
61-69
-73
-76
17-7
-11K
-12K
-12P
-13

Hand samples

22 150 (?)
Mont-1
-2
-?
79/78-5
79/78-6
79/78-7
79/78-10
29-4(3)
22-33
60-59
30-1(2)
30-16

1-7-77

NBRAY 29

hand-samples

60-87
60-86
60-59
61-1a
61-1b
61-87
61-88

Chips

Kr 1
Kr 4
Kr 5

Tgm
Tgmv
?

PB71-54-D
RCu3
RCu3

1/7/77

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[illegible]m G Banks	EXTENSION 2634	DIVISION/BRANCH Western Minerals - Menlo Park

BOX # NBSS 12

COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES

Granite Mt Porph Probe Chips

GM 2a, 2g, 2gv
3
1v
5
6a, 6g
7g, 7v
8
9
10

GM 12
13
14
17
18
2 Tgm-75
2 GM-12
2 RB-5

Rattlesgrained probe chips

46 - 11a, 11g
46 99a 99b
60 - 88a, 88g
89a
91
92
95
96a, 96g

60-97
98
99
100
102
103
107
109
110

60-111
113lv
113d
113p
114
116
118
123
124
125
126

60-127
130
131
132
133v
137v
61-25
DH 785-275

Dikes probe chips
GM 100 17 16 61-2f 61-4 Ttm

1/7/77

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Norman C. Banks	2634	Western Minerals / Menlo Park

ICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES		
	LV-1	Leadville, Colorado	Chert samples	12/27/76
	LV-2	Leadville Colorado,	Chert samples	12/27/76
	LV-3	Leadville Colorado,	Chert samples	12/27/76

-1222

PARK ROCK STORAGE FACILITY

TRUC	ACCESSION #	LOCATION
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IE	EXTENSION	DIVISION/BRANCH
Norman G. Banks	2634	Western Minerals /Menlo Park

ICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	NBRAY-5	Chips and hand samples PB 71-20 (A,D) 71-21 (A-C) 71-36 V 71-37 V 71-46 71-47 71-66 (A-E) 71-61 (A-E) 71-72 (A-I) 71-62 (A-E) 71-91 71-105 Chips PB 71-14 71-94 71-96 71-102 12/27/76
	NBRAY-6	Chips' hand samples PB 71 16 71 18B 71-22B 71-31B 71-32 V 71-33 V 71-41 71-45 (A,B) 71-54 (A-C) 71-55 (A-F) 71-60 (A-B) 71-70 (A-E) 71-74 (A-I) 71-98 71-103 (A-F) Geochem H-251-10 H-251-53 12/27/76 H-251-83 H-251-106 H-251-122

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E rman G. Banks	EXTENSION 2634	DIVISION/BRANCH Western Minerals - / Menlo Park

ICE USE

BOX # [redacted]

COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES

[redacted]

12/27/76

NBRAY-[redacted] 7 [redacted] / [redacted]

Drill Core + Chips

D 785 - 1204
D 958 - 867
958 - 870
958 - 895
958 - 939
958 - 954

D 864 - 820
D 966 151
966 157
966 212
966 - 246

D 966 294
966 - 365
966 - 405
966 447
966 551

D 966 - 592
966 - 671

NBRAY 7

Drill Core Pulp

D 966 1121' - 1130'
1139' - 1148
1186' - 1195'
1253 - 1268
1330' - 1339'

Hand samples
PB 71-20

12/27/76

NBRAY 3

Drill Core

D 406 - 1367
D 785 - 378
785 - 1364
785 - 1499
D 874 - 973
874 - 979

D 874 103
874 1268
874 1270
874 - 1299
D 898 - 140
898 170
898 - 179

D 966 504
966 - 681
966 691
966 1121 (A + B)
966 1125
966 1144
966 1190

D 966 - 1263
966 - 1334

Hand samples

PB 71 series

PB 71 - 5
71 - 9
71 14
71 - 19

71 - 27
71 - 34
71 - 35
71 - 39

71 - 67
71 - 95
71 - 98
71 - 106

Hand samples + chips

PB 71 - 64 A
64 B
64 C
64 D
64 E

NBRAY 4

Chips

PB 71 - 89
71 - 58
71 - 88
71 - 90
71 - 48
71 - 68

71 - 17
71 - 38
71 - 31
71 - 22
71 - 23
71 - 92

Chips + hand samples

PB 71 - 1
71 - 18 (A, B)
71 - 15
71 - 6
71 - 7
71 - 36 W
- 1222

12/27/76

71 - 37 W
71 - 40
71 - 44
71 - 56
71 - 79
71 - 100

J PARK ROCK STORAGE FACILITY

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E Norman G. Banks	EXTENSION 2634	DIVISION/BRANCH Western Minerals / Menlo Park

ICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	NBSC1	JG46 BR 1 for Chem JG46 BR-2 for Chem BR-2 whole rock -4 mesh BR-16 whole rock BR-16 whole rock -4 mesh 12/27/76
	NBSC2	JG46 BR-21 for Chem BR-21 whole rock BR-21 whole rock -4 mesh ML-60 sunbaked 32-80 JG46 ML-61 for Chem 12/27/76
	NBSC3	JG46 ML-61 whole rock ML-61 whole rock - 4 mesh JG46 ML-62R for Chem ML 62R whole rock ML-62R whole rock - 4 mesh 12/27/76
	NBSC4	ML-105 whole rock ML-105 whole rock - 4 mesh JG46 GGN GGN for Chem GGN whole rock 12/27/76
	NBSC5	GGN whole rock - 4 mesh ML-60 sunbaked >32 ML-60 >32 ML-60(S) 150-200 mesh ML-60 non-mag 150 200 ML-60 32-80 mesh >2-83 miscellaneous splits + powders of ML-60 ML-62R whole rock powder ML-62R SPEC Ground split -1222 12/27/76

MENLO PARK ROCK STORAGE FACILITY

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ME	EXTENSION	DIVISION/BRANCH
Norman G Banks	2634	Western Minerals / Menlo Park

FICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	NBSS7	17-11 K -200 washed; 17-11 K Miscellaneous seperates 17-11 K -60 +140; 17-11g -200 17-11 K +60; 17-11g -60 +140 hand mag sep 17-11g -60 +140 float 28; 17-11g +60 17-11K -140 +200; 17-11g Misc. seperates 12/27/76
	NBSS8	61-25 -80 +100; 61-25 -200 2.85 > ρ > 2.65 61-25 -50 +80; 61-25 chips 61-25 -325; 61-25 -150 +200 ρ > 2.78 61-25 -100 +150; 61-25 Non Mag 6° Side - Mag 1° Side 61-25 -100 +150 ρ < 2.665; 61-25 Miscellaneous seperates 61-25 ρ < 2.665 ρ > 2.6 qz + plag 61-25 -200 +325 12/27/76
	NBSS9	17-1 -200; 17-11g -140 +200 17-1 -140 +200; 17-1 -80 +140 17-1 +80; 17-1 +80 2.8 sink 12/29/76 79/77-1 Kf; 17-1 and 79/77-1 Misc. seperates 79/80-1 -140 +200; Tmp chips
	NBSS10	75/80-1 -80 +140; 61-2f -24 Dark 75/80-1 Misc seperates; 75/80-1 +80 12/27/76 75/80-1 -80 +140 ρ ≥ 2.585; 75/80-1 +80 plag + qz 61-4 Chem; 61-2f Miscellaneous seperates 78/79-4 Misc seperates
	NBSS11	61-2F -24 Light; 30-15 -200 79/79-1 +80; 30-15 } Misc seperates. 79/78-1 -200; 79/78-1 } 79/78-1 -140 +200; Ttm 12/27/76 30-15 -60 +100; -1222

MENLO PARK ROCK STORAGE FACILITY

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NAME	EXTENSION	DIVISION/BRANCH
Norman G. Banks	2634	Western Minerals / Menlo Park

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	NBSS 1	17-28 -32+60 17-28 -150 17-28 -200 17-28 -100 +150 Qz-Feldspar splits 17-28 -100 +150 N mag P = 2.658 to 2.792 17-28 -150 +100 Bt float 17-28 -100 +150 N mags P: 2.658 to 2.792 12/27/76
	NBSS 2	17-28 -80 +100 Magnetics 17-28 Biotite splits 17-28 Amphibole splits 17-28 -32+60 17-28 100 +150 P ≤ 2.85 17-28 Miscellaneous + biotite splits Misc seperates 12/27/76
	NBSS 3	17-28 -80 +100 Non magnetics from Carpco 17-28 -100 +150 Non magnetics 17-28 -32 +60 17-28 -60 +80 M-1120 75/80 / M 1058 g 8 W 60-30-C -100 +150 Carpco Dark 12/27/76
	NBSS 4	RB-5 -200 +325 RB-5 -150 +200 RB-5 Miscellaneous seperates RB-5 -325 total rock RB-5 -100 +150 RB-5 -25 +50 RB-5 -50 +80 12/27/76
	NBSS 5	CM 100 #3 mag Carpco CM 100 #4 last mag Carpco CM 100 most mag -50 +200 CM 100 #2 mag CM 100 Miscellaneous seperates 12/27/76
	NBSS 6	CM 100 CM 100 rock chips Miscellaneous seperates 79-78-1 and CM 100 79/78-2 -80 +140 60-30-C -160 +100 — Miscell. seperates 79/78-2 +80 float @ 1.548 79/78-2 -200 79/78-2 +80 P 2.602 79/78-2 -140 +200 60 30-C. -60 +100 Dark 12/27/76

-1222

PARK ROCK STORAGE FACILITY

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Norman G. Banks	2634	Western Minerals / Menlo Park

FICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	VB HG 1	H-196 4 H-196 D H-196 N H-196-116 H-196 H H-196 I H-196-65 H-196-132 H-196 J H-196 K H-196-66 H-197-A H-196 L H-196 M H-196-103 12/27/76
	NBHG 2	H-197-30 H-197-300 A H-197-300 B H-197-300 C H-197-300 D H-197-B H-197 C H-197 F H-197 H H-197-J 12/29/76
	NBHG 3	H-197 K H-197 L H-197 M H-198 G H 198 I H-199-4 H-199-6C H-199-6M H-199-9C H-199-9S 12/27/76
Panel	NBHG 4	H-199-10B H-199-10C H-199-19 H-199-33 H-199-34 H-199-35 H-199-300C -60+200 H-203-A H-199-9S -60+200 12/27/76
217	NBHG 5	H 199-35S H 199-39 H 199-50 H-199-59 H-199-60 H-199-100A H-203-B H-203-C H-203-D 12/27/76
	NBHG 6	H-199-68 H-199-101 H-199-102C H-199-102S H-199-105C H-199-104C H 203-E H 212-115 H 212 A 12/29/76
	NBHG 7	H-199-104S H-199-105B H-199-105C H-199-106C H-199-106S H-199-107 H-213-29 H-213-38 H-213-41 12/27/76
	NBHG 8	H-199-108M H-199-108V H-199-109B H 199-109C H-199-110 H-199-111 H-235-A H-235-B H-235-E 12/27/76
	NBHG 9	H-199-112 H-199-113 H-199-114 H-199-115S H-199-116 H-211-92 H 235-F H 235-17 H 235-33 12/27/76

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NAME	EXTENSION	DIVISION/BRANCH
Norman G Banks	2634	Western Minerals / Menlo Park

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	NBHG10	H 211 - 106 H 211 116 H 211 - 123 H 236 - A H 236 - B 79-M-2 46-11g 46-11g 12/27/76 Misall. seperates
	NBHG11	H-236 - C H-236 - E H-236 - F H-236 - 48 H-236-60 H 236-67 H 236-76 H-238-9 H-238-13A H 238 13 B H 238-33 H 238 - 34 H-238-83 12/27/76
	NBHG12	H 238 516M H 238 68 H 238 - 96 H 238 - 98 H 238 116 H-238 120 H 238 - 142 H 238 - 145 H 238 - 148 H 238 - 149 H 238 - 162 H 238 - 169 H 238-173 12/27/76
Part 2 of 2	NBHG13	H 238 - 185 H 238 - 191 H 238 - 193 H 238 - 195 H 238 197 H 238 206 H 238 207 H 238 208 H 238 212 H 238 - 215 H 238 - 216 H 238 - 217 H 238 - 218 H 238 - 219 H 238 - 220 12/27/76
	NBHG14	H 239 - A H 239 - B H 239 - 94 H 239 - 107 H 239 - 167 H 239 - 188 H 246 B H 246 K H-246 O H 246 Q H-246 R H-246 S H 246 T H-246 U H-246 V 12/27/76
	NBHG15	H 246 - W H 246 - 1 H 246 - 71 H 246 - 112 H 246 - 154 H 246 - 181 H 246 - 191R H 246 - 199 H 246 - 252 H 248 - A H 248 1 H 248 - 7 H 248 - 16E H 248 - 16Q H 248 - 17 12/27/76
	NBHG16	H 248 - 43 H 248 - 148 H 248 - 174 H 248 - 176 H 248 - 178 H 248 - 184 H 248 - 213 H 250 A H 250 E H 250 I H 250 M H 250 - 41 H 250 - 67 H 250 - 92 H 250 - 105 12/27/76
	NBHG17	H-250 - 164 H-250 - 204 H-250 - 213 H-250 - 235 H-250 - 239 H-250 - 248 H-250 - 262 H-250 - 275 H-250 - 295 H-250 - 303 H-250 - 319 H 250 - B H-251 - 1 H-251 - G H-251 - J 12/27/76

77-1-1222