GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
90-1	Divide district, NV (Knopf) 1 (rhyolite), 15 (tuff), 17 (Divide Andesite), 20 (andesite), 21 (volcanic grit), 22 (Tonopah rhyolite-dacite), 25 (tuff), 26 (rhyolite), 30 (Oddie Rhyolite), 39 (breccia), 55 (Fraction Breccia), 58 (Divide Andesite), 59 (pyritized andesite), 60 (autobrecciated andesite)
90-2	Divide district, NV (Knopf) 2 (rhyolite), 4 (rhyolite), 14 (rhyolite), 19 (glassy rhyolite), 23 (Siebert Tuff), 28 (rhyolite), 32 (andesite), 38 (rhyolite), 51 (latite), 53 (latite), 54 (rhyolite vitrophyre), 57 (Divide Andesite), 251 (ore sample), 253 (ore sample); thin sections
90-3	Divide district, NV (Knopf), and Tonopah district, NV (Knopf) 6 (Fraction Breccia, Tonopah-Divide mine, 265-ft level), 7 (Fraction Breccia, Tonopah-Divide mine), 8 (Fraction Breccia, Tonopah-Divide mine, 309 cross-cut), 9 (Rhyolite, Tonopah-Divide mine, 365-ft level), 10 (Fraction Breccia, Tonopah-Divide mine, 4th level), 12 (Ore, Tonopah-Divide mine, 165-ft level), 18 (Rhyolite dike, Gold Zone mine, 500-ft level), 27 (Ore, Tonopah-Hasbrouck mine), 33 (Ore, Tonopah Extension mine, 45-ft. level), 34 (breccia, Divide Extension, 100-ft level), 42 (footwall rock, Tonopah-Divide mine, 365-ft. level), 43 (rhyolite, Tonopah-Divide mine, 365-ft. level), 47 (powellite, Tonopah-Divide mine, 265-ft. level); 49 (Mizpah Trachyte, Belmont mine, Tonopah, 900-ft. level)
90-4	5 (Siebert Tuff, Tonopah-Divide mine, 265-foot level), 11 (Ore, Tonopah-Divide mine, 581-ft level), 16 (Gold ore, Gold Mtn.), 31 (unlabelled), 35 (breccia, Kendall shaft, Divide Extension mine), 29 (Fraction Breccia, Tonopah-Hasbrouck mine, 360-ft. level), 37 (Horn silver ore, Divide Extension mine), 40 (Ore, Tonopah-Divide mine, 581-ft. level), 41 (unlabelled, Tonopah-Divide mine, 365-ft. level), 45 (unlabelled), 46 (unlabelled), 61 (Extension Breccia, Tonopah Extension mine), 247 (unlabelled), 250 (unlabelled), 253 (unlabelled)

R 3-31-93

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
R. Ashley	Divide district, NV	WMR	5416	901

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
	9011 3026	(35)

FILE NUMBERS P 3528

GEOLOGIC DIVIS'N ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
90-5	Divide district, NV (Knopf) 3, 24, 45, 46, 52, 56, 247, 252, 254, 255, 256 (all unlabelled)

90-1 — 90-5
(R) (T) by Ashley
3-31-93

PALLET NUMBERS

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COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
R. Ashley	Divide district, NV	WMR	5416	901

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
	9011 3026	

GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
90-6	Carson Hill mine, CA 1800 bench, hanging wall flat vein; 1800 bench, hanging wall schist; 1800 bench, hanging wall chlorite schist; 1800 bench, hanging wall schist; 1800 bench altered serpentine?; 1800 bench, hanging wall, coarse qtz-dolomite veins; 1780 bench footwall "bull" vein
90-7	Carson Hill mine and other Sierra Nevada gold deposits Carson Hill, Melones mine f.w. ore body; "bull vein;" 300 level adit, South Carolina mine (Carson Hill); qtz-mariposite schist, 300 level adit, South Carolina mine (Carson Hill); qtz-mariposite, App mine, Jamestown district; qtz vein (galena, pyrite, gold) (PR-1), Providence mine 600 level, Soulsbyville district; alt. greenstone (ore?) from skyrocket area, Hodson district (Mt. King-Royal);
90-8	Sierra Nevada gold districts; China samples Mineralized greenstone, Hobo Pit, Hodson (Mt. King-Royal); Diltz mine, Whitlock district, Mariposa Co. (Stager?); Fremont mine dump, qtz-carb vein (Plymouth-Jackson district); Vandalia mine, mineralized chert, stop 5; Y-997; Yata-2; GT-2; GT-5; GT-19.B; GT-4534; S-1; S-2; China carbonate seps
90-9	Goldfield alteration, Cycle and U samples CY-1, CY-2, CY-3, CY-4, CY-5, CY-6, CY-7, CY-8, CY-9, CY-10, CY-11, CY-12, CY-13, CY-14, CY-15; U-20-1, U-20-2, U-20-3, U-20-4, U-20-5, U-20-6, U-20-7, U-20-8, U-20-9
90-10	Goldfield alteration, U and Freegold U-20-10, U-20-11, U-20-12, U-20-13, U-20-14, U-20-15, U-20-16, U-20-17; FG-1, FG-2, FG-3, FG-4, FG-5, FG-6, FG-7, FG-8, FG-9
90-11	Goldfield, alteration profile 199-53, misc. underground samples 199-53-1, 199-53-2, 199-53-3, 199-53-4, 199-53-5, 199-53-6, 199-53-7, 199-53-8, 199-53-9, 199-53-10, 199-53-11, 199-53-12; K3-1, K1-4, E5-6, T-14, K-5, BC-3, BCE-11, M2-5, Espina adit
90-12	Goldfield, alteration profiles O-68.3, M.25-28.9 O-68.3-1, O-68.3-2, O-68.3-3, O-68.3-4, O-68.3-5, O-68.3-6, O-68.3-7, O-68.3-8; M.25-28.9-1, M.25-28.9-2, M.25-28.9-3, M.25-28.9-4, M.25-28.9-5, M.25-28.9-6, M.25-28.9-7, M.25-28.9-8, M.25-28.9-9, M.25-28.9-10

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
R. Ashley	Sierra Nevada, CA / Goldfield, NV	BWMR	5416	901

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
	9011 3026	

PALLET NUMBERS P 3528

GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
90-13	Goldfield dump samples SP-1, SP-2, SP-3, SP-4, DM-1, DM-2, DM-3, DM-4, M-1, M-2, M-3, M-4, MD-1, B-1, B-2, X1-1, X2-1, X3-1, X4-1, X5-1, X+6-1
90-14	Goldfield alteration profile samples L-22.7A, B, C, D, E; Q.9-17-1, 2, 3, 4, 5, 6, 7, 8; T-6.5-1, 2, 3, 4
90-15	Goldfield - Utah drill hole C-1 581.5-583; 583-586; 592-594; 594-597.5; 657-660.5; 708-713; 778.5-780.5; 780.5-783; 831.5-834; 834-836; 897-902; 958.5-960; 960-964; 1011-1015; 1063-1065; 1065-1070; 1073.5-1075.3
90-16	Goldfield - Utah drill hole C-1 1087-1088.3; 1143.5-1146.5; 1199-1200.5; 1200.5-1203.6; 1266.7-1268; 1268-1269.5; 1288-1290.5; 1290.5-1291.5; 1344.5-1349.5; 1402.5-1404.5; 1404.5-1409.5; 1465-1468.5; 1469-1471 1530-1535
90-17	Goldfield - Utah drill hole C-1 1605-1609.8; 1662-1666.5; 1666.5-1668.7; 1690.5-1692.5; 1692.5-1694; 1708-1712.5; 1712.5-1713.6; 1774.5-1778.5; 1778.5-1781; 1824.5-1827; 1827-1829.5; 1852.5-1856; 1857-1860.3; 1901.7-1908; 1954-1960.5
90-18	Goldfield - Utah drill hole C-1, C-2, C-4 2010.4-2012.8; 2012.8-2014.6; 2031.2-2033; 2034; 2088-2091; 2091.5-2096; 2097.5; 2153.7; 2155-2157.5; 2158.5-2163; 2200.7; 2201.5-2207.6; 2254; C2-450.5; C4-595; C4-651.5-652; C4-437.5
90-19	Goldfield - alteration profile samples G-39.4-2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 O-30.1-1, 2, 3, 4, 5, 6
90-20	Goldfield - alteration profile samples 197-73-3, 4, 5, 6, -200 for 1, 2, 7, 8 G.5-37.5-1, 2, 4, 5, 6, 7, 8, 9
90-21	Goldfield - alteration profile samples 224-19-1, 2, 3, 4, 5, 6, 7, 8 I-30-1, 2, 3, 4, 5, 6, 7, 8
90-22	Goldfield - alteration profile samples I-30-9, 10, 11, 12 T.4-36.4-1, 2, 3, 4, 5, 6, 7, 8, 9, 10 222-19-1, 4

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
R. Ashley	Goldfield, NV	BWMR	5416	901

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
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FALLETI NUMBERS

GEOLOGIC DIVIS' 'N ROCK STORAGE FACILITY '1030 O'BRIEN DRIVE

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
90-23	Goldfield - alteration profile samples J.B-61.6-1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, unoxidized
90-24	Goldfield - alteration profile samples. 201-19-1, 2, 3, 4, 5, 6, 7, 8, 9, 10 Coastal Mining drill core samples (X series) 1674, 1690, 1697, 1737, 1745, 1769, 1872, 1893, 1938
90-25	Goldfield - Coastal Mining drill core samples (X series) 281, 293, 305, 316, 374, 479, 511, 512, 527, 579, 594, 597, 612, 636, 715, 746, 786, 844, 883, 892, 908, 913, 991, 1045, 1094, 1112, 1137, 1180, 1181, 1219, 1258, 1265, 1396, 1505, 1534, 1555
90-26	Goldfield sulfates 187-7B (Alunite-jarosite); 185-78; 185-78B; 187-123 (vein alunite); Preble Mtn coarse alunite; Barite - Sandstorm dump; 199-149 (barite). 24-6 (Alunite-jarosite, NE Preble Mtn); 24-6 (Alunite + hematite); 187-7B-2; 185-114; 199-149 (alunite)
90-27	Goldfield sulfates 24-7 (Alunite-jarosite-hematite); 187-7B-1; 185-78C; 185-78A; 185-79A; 185-79B; Alunite-jarosite, between Preble & Blackcap; 185-114
90-28	Gold deposits - epithermal - Comstock area Tunnel; Peak; Davidson granodiorite, S. of Gold Hill; Propyl. Alta, S. of Gold Hill; Con-Imperial Pit low-grade; New Savage - 401N; 402W; 403E; 401N drift; 403E X-cut; 402 stope; Gooseberry mine 1, 2
90-29	Gold deposits - epithermal - Comstock area and misc. districts Gooseberry ore dump; 8-11-76-2 (Gooseberry); 10-9-76-2 (Ramsey Comstock); Sinter Hill (Steamboat Springs) cinnabar/sinter; Zaca mine; Aurora (2 ore samples); Round Mtn 10-1-84, vein; Tonopah ore; Sulphur district vein alunite; Delamar (3 samples)
90-30	Gold deposits - epithermal - misc. districts Marysvale - Alunite Ridge coarse alunite; Summitville (2 advanced argillic samples); stope at Sitka mine (Unga Island); Sitka (4 drill core samples)
90-31	Gold deposits - McLaughlin San Quentin area ore (McKee) (1988); field trip (1990) - 7 samples
90-32	Gold deposits - McLaughlin Large vug; field trip (1990) - 1 sample

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
R. Ashley	Goldfield, NV Gold commodity	BWMR	5416	901

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
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FALLETT NUMBERS

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GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
90-33	Gold deposits - miscellaneous Battle Mtn (Tomboy-Minnie) - 1 sample Homestake mine - 5 samples Gold Basin, AZ - 3 samples Longtoshan, China - 3 samples Chichagoff mine, AK - 1 sample Treadwell ore zone, AK - 3 samples
90-34	Gold deposits - AJ, Alaska; other deposits AJ Glory Hole - 6 samples West Shasta - 4 samples Jefferson City, TN - 3 samples
90-35	Miscellaneous deposits Bingham - 3 samples Silver Bell - 2 samples Mission - 1 sample Florence Cu deposit - 1 sample San Xavier - 1 sample

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
R. Ashley	Gold commodity	BWMR	5416	901

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
	9011 3026	

FALLETT NUMBERS

P 3528

GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
90-1	Divide district, NV (Knopf) 1 (rhyolite), 15 (tuff), 17 (Divide Andesite), 20 (andesite), 21 (volcanic grit), 22 (Tonopah rhyolite-dacite), 25 (tuff), 26 (rhyolite), 30 (Oddie Rhyolite), 39 (breccia), 55 (Fraction Breccia), 58 (Divide Andesite), 59 (pyritized andesite), 60 (autobrecciated andesite)
90-2	Divide district, NV (Knopf) 2 (rhyolite), 4 (rhyolite), 14 (rhyolite), 19 (glassy rhyolite), 23 (Siebert Tuff), 28 (rhyolite), 32 (andesite), 38 (rhyolite), 51 (latite), 53 (latite), 54 (rhyolite vitrophyre), 57 (Divide Andesite), 251 (ore sample), 253 (ore sample); thin sections
90-3	Divide district, NV (Knopf), and Tonopah district, NV (Knopf) 6 (Fraction Breccia, Tonopah-Divide mine, 265-ft level), 7 (Fraction Breccia, Tonopah-Divide mine), 8 (Fraction Breccia, Tonopah-Divide mine, 309 cross-cut), 9 (Rhyolite, Tonopah-Divide mine, 365-ft level), 10 (Fraction Breccia, Tonopah-Divide mine, 4th level), 12 (Ore, Tonopah-Divide mine, 165-ft level), 18 (Rhyolite dike, Gold Zone mine, 500-ft level), 27 (Ore, Tonopah-Hasbrouck mine), 33 (Ore, Tonopah Extension mine, 45-ft. level), 34 (breccia, Divide Extension, 100-ft level), 42 (footwall rock, Tonopah-Divide mine, 365-ft. level), 43 (rhyolite, Tonopah-Divide mine, 365-ft. level), 47 (powellite, Tonopah-Divide mine, 265-ft. level); 49 (Mizpah Trachyte, Belmont mine, Tonopah, 900-ft. level)
90-4	5 (Siebert Tuff, Tonopah-Divide mine, 265-foot level), 11 (Ore, Tonopah-Divide mine, 581-ft level), 16 (Gold ore, Gold Mtn.), 31 (unlabelled), 35 (breccia, Kendall shaft, Divide Extension mine), 29 (Fraction Breccia, Tonopah-Hasbrouck mine, 360-ft. level), 37 (Horn silver ore, Divide Extension mine), 40 (Ore, Tonopah-Divide mine, 581-ft. level), 41 (unlabelled, Tonopah-Divide mine, 365-ft. level), 45 (unlabelled), 46 (unlabelled), 61 (Extension Breccia, Tonopah Extension mine), 247 (unlabelled), 250 (unlabelled), 253 (unlabelled)

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
R. Ashley	Divide district, NV	WMR	5416	901

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
	9011 5026	

FILE NUMBERS

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GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
90-5	Divide district, NV (Knopf) 3, 24, 45, 46, 52, 56, 247, 252, 254, 255, 256 (all unlabelled)

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
R. Ashley	Divide district, NV	WMR	5416	901

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
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FALLETT NUMBERS

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GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
90-6	Carson Hill mine, CA 1800 bench, hanging wall flat vein; 1800 bench, hanging wall schist; 1800 bench, hanging wall chlorite schist; 1800 bench, hanging wall schist; 1800 bench altered serpentine?; 1800 bench, hanging wall, coarse qtz-dolomite veins; 1780 bench footwall "bull" vein
90-7	Carson Hill mine and other Sierra Nevada gold deposits Carson Hill, Melones mine f.w. ore body; "bull vein;" 300 level adit, South Carolina mine (Carson Hill); qtz-mariposite schist, 300 level adit, South Carolina mine (Carson Hill); qtz-mariposite, App mine, Jamestown district; qtz vein (galena, pyrite, gold) (PR-1), Providence mine 600 level, Soulsbyville district; alt. greenstone (ore?) from Skyrocket area, Hodson district (Mt. King-Royal);
90-8	Sierra Nevada gold districts; China samples Mineralized greenstone, Hobo Pit, Hodson (Mt. King-Royal); Diltz mine, Whitlock district, Mariposa Co. (Stager?); Fremont mine dump, qtz-carb vein (Plymouth-Jackson district); Vandalia mine, mineralized chert, stop 5; Y-997; Yata-2; GT-2; GT-5; GT-19.8; GT-4534; S-1; S-2; China carbonate seps
90-9	Goldfield alteration, Cycle and U samples CY-1, CY-2, CY-3, CY-4, CY-5, CY-6, CY-7, CY-8, CY-9, CY-10, CY-11, CY-12, CY-13, CY-14, CY-15; U-20-1, U-20-2, U-20-3, U-20-4, U-20-5, U-20-6, U-20-7, U-20-8, U-20-9
90-10	Goldfield alteration, U and Freegold U-20-10, U-20-11, U-20-12, U-20-13, U-20-14, U-20-15, U-20-16, U-20-17; FG-1, FG-2, FG-3, FG-4, FG-5, FG-6, FG-7, FG-8, FG-9
90-11	Goldfield, alteration profile 199-53, misc. underground samples 199-53-1, 199-53-2, 199-53-3, 199-53-4, 199-53-5, 199-53-6, 199-53-7, 199-53-8, 199-53-9, 199-53-10, 199-53-11, 199-53-12; K3-1, K1-4, E5-6, T-14, K-5, BC-3, BCE-11, M2-5, Espina adit
90-12	Goldfield, alteration profiles 0-68.3, M.25-28.9 0-68.3-1, 0-68.3-2, 0-68.3-3, 0-68.3-4, 0-68.3-5, 0-68.3-6, 0-68.3-7, 0-68.3-8; M.25-28.9-1, M.25-28.9-2, M.25-28.9-3, M.25-28.9-4, M.25-28.9-5, M.25-28.9-6, M.25-28.9-7, M.25-28.9-8, M.25-28.9-9, M.25-28.9-10

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
R. Ashley	Sierra Nevada, CA / Goldfield, NV	BWMR	5416	901

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
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FALLETT NUMBERS

GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
90-13	Goldfield dump samples SP-1, SP-2, SP-3, SP-4, DM-1, DM-2, DM-3, DM-4, M-1, M-2, M-3, M-4, MD-1, B-1, B-2, X1-1, X2-1, X3-1, X4-1, X5-1, X+6-1
90-14	Goldfield alteration profile samples L-22.7A, B, C, D, E; Q.9-17-1, 2, 3, 4, 5, 6, 7, 8; T-6.5-1, 2, 3, 4
90-15	Goldfield - Utah drill hole C-1 581.5-583; 583-586; 592-594; 594-597.5; 657-660.5; 708-713; 778.5-780.5; 780.5-783; 831.5-834; 834-836; 897-902; 958.5-960; 960-964; 1011-1015; 1063-1065; 1065-1070; 1073.5-1075.5
90-16	Goldfield - Utah drill hole C-1 1087-1088.3; 1143.5-1146.5; 1199-1200.5; 1200.5-1203.6; 1266.7-1268; 1268-1269.5; 1288-1290.5; 1290.5-1291.5; 1344.5-1349.5; 1402.5-1404.5; 1404.5-1409.5; 1465-1468.5; 1469-1471 1530-1535
90-17	Goldfield - Utah drill hole C-1 1605-1609.8; 1662-1666.5; 1666.5-1668.7; 1690.5-1692.5; 1692.5-1694; 1708-1712.5; 1712.5-1713.6; 1774.5-1778.5; 1778.5-1781; 1824.5-1827; 1827-1829.5; 1852.5-1856; 1857-1860.3; 1901.7-1908; 1954-1960.5
90-18	Goldfield - Utah drill hole C-1, C-2, C-4 2010.4-2012.8; 2012.8-2014.6; 2031.2-2033; 2034; 2088-2091; 2091.5-2096; 2097.5; 2153.7; 2155-2157.5; 2158.5-2163; 2200.7; 2201.5-2207.6; 2254; C2-450.5; C4-595; C4-651.5-652; C4-437.5
90-19	Goldfield - alteration profile samples G-39.4-2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 O-30.1-1, 2, 3, 4, 5, 6
90-20	Goldfield - alteration profile samples 197-73-3, 4, 5, 6, -200 for 1, 2, 7, 8 G.5-37.5-1, 2, 4, 5, 6, 7, 8, 9
90-21	Goldfield - alteration profile samples 224-19-1, 2, 3, 4, 5, 6, 7, 8 I-30-1, 2, 3, 4, 5, 6, 7, 8
90-22	Goldfield - alteration profile samples I-30-9, 10, 11, 12 T.4-36.4-1, 2, 3, 4, 5, 6, 7, 8, 9, 10 222-19-1, 4

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
R. Ashley	Goldfield, NV	BWMR	5416	901

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ACCESSION NUMBER
9011 3026

DISPOSABLE AFTER:

FALLETT NUMBERS

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GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
90-23	Goldfield - alteration profile samples J.8-616-1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, unoxidized
90-24	Goldfield - alteration profile samples. 201-19-1, 2, 3, 4, 5, 6, 7, 8, 9, 10 Coastal Mining drill core samples (X series) 1674, 1690, 1697, 1737, 1745, 1769, 1872, 1893, 1938
90-25	Goldfield - Coastal Mining drill core samples (X series) 281, 293, 305, 316, 374, 479, 511, 512, 527, 579, 594, 597, 612, 636, 715, 746, 786, 844, 883, 892, 908, 913, 991, 1045, 1094, 1112, 1137, 1180, 1181, 1219, 1258, 1265, 1396, 1505, 1534, 1555
90-26	Goldfield sulfates 187-7B (Alunite-jarosite); 185-78; 185-78B; 187-123 (vein alunite); Preble Mtn coarse alunite; Barite - Sandstorm dump; 199-149 (barite) 24-6 (Alunite-jarosite, NE Preble Mtn); 24-6 (Alunite + hematite); 187-7B-2; 185-114; 199-149 (alunite)
90-27	Goldfield sulfates 24-7 (Alunite-jarosite-hematite); 187-7B-1; 185-78C; 185-78A; 185-79A; 185-79B; Alunite-jarosite, between Preble & Blackcap; 185-114
90-28	Gold deposits - epithermal - Comstock area Tunnel; Peak; Davidson granodiorite, S. of Gold Hill; Propyl. Alta, S. of Gold Hill; Con-Imperial Pit low-grade; New Savage - 401N; 402W; 403E; 401N drift; 403E X-cut; 402 stope; Gooseberry mine 1, 2
90-29	Gold deposits - epithermal - Comstock area and misc. districts Gooseberry ore dump; 8-11-76-2 (Gooseberry); 10-9-76-2 (Ramsey Comstock); Sinter Hill (Steamboat Springs) cinnabar/sinter; Zaca mine; Aurora (2 ore samples); Round Mtn 10-1-84, vein; Tonopah ore; Sulphur district vein alunite; Delamar (3 samples)
90-30	Gold deposits - epithermal - misc. districts Marysvale - Alunite Ridge coarse alunite; Summitville (2 advanced argillic samples); stope at Sitka mine (Unga Island); Sitka (4 drill core samples)
90-31	Gold deposits - McLaughlin San Quentin area ore (McKee) (1988); field trip (1990) - 7 samples
90-32	Gold deposits - McLaughlin Large vug; field trip (1990) - 1 sample

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
R. Ashley	Goldfield, NV Gold commodity	BWMR	5416	901

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
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PALLET NUMBERS

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GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
90-33	Gold deposits - miscellaneous Battle Mtn (Tomboy-Minnie) - 1 sample Homestake mine - 5 samples Gold Basin, AZ - 3 samples Longtoshan, China - 3 samples Chichagoff mine, Ak - 1 sample Treadwell ore zone, Ak - 3 samples
90-34	Gold deposits - AJ, Alaska; other deposits AJ Glory Hole - 6 samples West Shasta - 4 samples Jefferson City, TN - 3 samples
90-35	Miscellaneous deposits Bingham - 3 samples Silver Bell - 2 samples Mission - 1 sample Florence Cu deposit - 1 sample San Xavier - 1 sample

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
R. Ashley	Gold commodity	BWMR	5416	901

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
	9011 3026	

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