GEOLOGIC DIVISION ROCK STORAGE FACILITY - WR

INSTRUCTIONS: 1 Submit original and TWO COPIES of each page to Bob Boyer or Steve Haley, MS 16; one copy ... be returned to collector. ...lete information below ... # and description)	ACC... 84-9-2043	DISPOSABLE ...ER ...ATE)
	WHSE LOCATION RY-58-TW,E	2000 (141)

COLLECTOR/PROJECT	EXTENSION	BRANCH
W. C. Bagby	ext. 4255	Western Mineral Resources

OFFICE USE	BOX #	DESCRIPTION OF CONTENTS (INCLUDE DATES)
	•1	PV 173 chips
	•2	PV 173/178 chips
	•3	PV 173 chips
	•4	"
	•5	"
	•6	"
	•7	"
	•8	PV 155 chips, 153,172
	•9	PV 39,41,154 oxy/sulf chips
2081	•10	PV 151 oxy/sulf chips
	•11	PV 41,45,148 oxy/sulf chips
	•12	PV 152 chips
	•13	PV 177 chips, (0-90)
	•14	PV 178 chips, (155-205)
	•15	PV 152 chips, (80-150)
	•16	" , (325-385)
(39)	•17	PV 178 chips, (10-90)
	18	MXB 7668,7710(crush), 7703(crush),7677(crush)
	19	MXB 7689,7715; MXU 7612(crush)
	20	MX75: 9,10,32,33,43,44,48,49,53(crush)
	21	MX76: B7651,B7681,C7612,Y7601,Y7619,Y7607,Y7604,Y7636 T/S samples, plus Cramen Mine grab samples
	22	MX76: B7671,B7676,B7675,U7608,U7613; MX7678,7541,7539
	23	MX76 hand samples: B7676,7665,7671,7667, Y7615, Y7616, U7612,V7610,C7625,C7610,C7620,B7693,Y7611
	24	MX76 (crushed and hand samples): V7611,V7606,V7608. B7693,B7678,B7668,B7677,U7616,U7613,U7618,U7612, C7624,C7611,C7616,C7626,C7621,C7623
	25	MXC7610,MX7518,MXU7607
	26	MXB7632
7-1-91	27	MX(hand): S7647,S7649,S7648,S7644,S7652,S7645,S7646, MXB7642-
	28	MX 76(hand): Y7612,Y7613; (T/S chips): MX Y7608, 7614, 7616,7617,7619,7604; (hand): MXC7625, B7693, Y7611, Y7618, Y7631
	29	M 76 (hand): B7687,B7686,B7693,B7685,C7622, Y7606,Y7627,Y7635,Y7631, Y7670
1055	30-a	MX75 (hand): 30,40,75,43,44,48,49,46,52,41,75,22
	30-b	MX75(crush): 45,46,47
	31	MXB 7690, MXB 7606
	32	MX 7518, MX 7540; MXU 7607 (crush)
	33	MXC 7610, 7609, 7612 (all hand); MX7522
	34	MX7539, MXB 7678, MXB 7668 (all hand)
	35	MX76 (crush and hand): U7615,U7616,U7609, Y7615,Y7609, V7606
	36	MXB 7690, MXB 7541 (hand)
	37	MXB 7642, MXB 7604, MXU 7609, MXB 7690
	38	MX 76 (crush): Y7614,Y7615,Y7616,B7612,B7661,B7677,B7680,U7602
	39	MXV7611 (crush/hand); MXB7632 (hand
	40	MXB7713 (crush)

To Raul Madrid
3210 Marthian Av
Reno 89504

2043

GEOLOGIC DIVISION ROCK STORAGE FACILITY - WR

INSTRUCTIONS:	AC. STO. #	DISPOSABLE TEN (DATE)
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	WHSE LOCATION	

COLLECTOR/PROJECT	EXTENSION	BRANCH
W. C. Bagby	ext. 4255	Western Mineral Resources

OFFICE USE	BOX #	DESCRIPTION OF CONTENTS (INCLUDE DATES)
T	~~41~~	MX76(hand): B7653,B7662,B7658,V7608,V7607,C7610,C7620, Y7637,Y7611
	42	Alligator Ridge Basalt; Pinto jasperoid and sinter
	43	McL Basalt
	44	McL Splits K-Ar
	45	Bills' calcite and Hg minerals (McDermitt)
	46	Carmen Mine Grab Samples
	47	Maggie Ck. Ore
	48	Delamar Bx/Vein; Northumberland Tonalite
	49	McL Sinter
	50	Maggie Ck. Ore/alunite
	51	McLaughlin D1F alunite; Alpine Mine Garnte Xtals; HA-001-C
	52	Northumberland Bx
	53	BC8302, 3, 4
	54	PN8305,PN8301, 8304,8306,8302,8303
	55	4H1; Bootstrap Bx; PV59 Pulp (300-305); AR8301; TS8301, TS8302, TS8304
	56	Kings River Pulps
	57	Cortez Bulk-Au Samples (from J. Elliott)
	58	PR8301, 10,12,13,4,6,7,8,9
	59	WA-001-A, 5A, 7A, 9A, 10A, 11A, 12A (Ward)
	60	MH-011-A, 13A; N. Alligator Sinter
	61	CAR8301, 3, 5, 6, 2, 4
T	62 ← 63	CA-002-A, 3A, 3B, 4A, 4B
	64	MX76 (hand): B7676,B7677,B7631,B7623,B7675,B7693, Y7613,Y7623,S7664,S7643,S7651,S7654,U7609, U7607,U7665,U7604,V7606
2081	65	CM8301; GET8301, 3, 2, 4; GM8301, 2; NU-010-A, 16A, 22A
	66	MH-009-A; OP-015-D, 11B,1E, 2A; ST-006-A, 3B; TA-005-A; WD-8301; WF-007-C
	67	Boulder Chips (Dee) B-154
	68	" B-154
	69	" B-154
	70	" B-154, B-164
	71	G83-101 (2 of 2)
	72	G83-201,100,100B; G83-7D,E
	73	G83-101 (1 of 2)
	74	G83-18, 100
	75	G83-16
	76	BO-193, 204, 21 (De e Pulps)
	77	BO-164 (Dee Pulps)
	78	BO-154 (Dee Pulps)
	79	BO-60, 62, 85 (Dee Pulps)
	80	Bo-186 (Dee Pulps)
	81	Bo-8, 18 (Dee Pulps)
	82	BO-3 (Dee Pulps)
	83	B 20,27,35 (Dee Pulps)
	84	PV 168 Pulps
~~2084~~	85	"
	86	Misc. Dee Pulps B 37,45,46,49

2043

EOLOGIC DIVISION ROCK STORAGE FACILITY - WP

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	WHSE LOCATION	2000

OLLECTOR/PROJECT	EXTENSION	BRANCH
W. C. Bagby	ext. 4255	Western Mineral Resources

FICE USE	BOX #	DESCRIPTION OF CONTENTS (INCLUDE DATES)
2081	87	BO-187, 189 (Dee Pulps)
	88	BO-85, 103, 117, 119, 151 (Dee Pulps)
	89	PV 168 Pulps
	90	"
	91	"
	92	"
	93	PV 167 Pulps
	94	"
	95	"
	96	PV 183 Pulps
	97	"
	98	"
	99-A	PV 183, 152, 168 Pulps
	99-B	PV 144 Pulps
	99-C	PV 175 Pulps
	99-D	"
	141	PV 152 Chips (175-270)
	142	PV 173 Chips (0-65)
	143	PV 59 (270-305), PV 128 (320-365) oxy/sulfides chips

(19)

2043

GEOLOGIC DIVISION ROCK STORAGE FACILITY - WR

(4)

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	WHSE LOCATION	

COLLECTOR/PROJECT	EXTENSION	BRANCH
W. C. Bagby	ext. 4255	Western Mineral Resources

OFFICE USE	BOX #	DESCRIPTION OF CONTENTS (INCLUDE DATES)
	144	LE-66; PV 129 (445-415), P100 (65-85), P52(90-95)
	145	LE-66; P129 (320-340), P177 (20-40), P5(25-45), P52(5-25)
	146	LE-66: P52(40-60), P52(100-120), P100(45-65), P52(65-84)
	147	LE-66: P100(15-40), P5(255-270), P129(210-225), P129(170-190)
	148	LE-66: p129(465-485), P129(485-505), P52(30-35), P129(170-190)
	149	LE-66: P129(525-545), P129(360-375), P52(125-140), P129(340-360)
	150	LE-66: P129(505-525), P100(85-105), P121(195-205)
	151	LE-66: P100(105-130)2, P5(45-65), P5(65-85)
	152	LE-66: P129(150-170), P5(235-255), Pt(5-25), P5(215-235)
	153	LE-66: P5(175-195), P5(195-215), P5(155-175), P5(135-155)
	154	LE-66: P177(0-20), P5(105-130)
		LE-67: P152(5-25), P177(185-205), P178(115-135), P178(75-95)
	155	LE-67: P177(100-125), P177(80-100), P177(40-60)
		P177(165-185), P178(20-40), P178(60-75)
	156	LE-67: P152(85-105), P152(45-65), P177(60-80)
		P178(95-115), P178(20-40), P178(60-75)
	157	LE-67: P173(20-40), P177(145-165), P178(0-20)
		P152(185-200), P152(25-45), P152(65-85)
	158	LE-67: P152(125-145), P152(105-125), P152(280-300)
		P152(340-360), P173(40-60), P152(240-260)
	159	LE-67: P152(220-240), P178(155-175), P178(175-190)
		P178(135-155), P178(190-205), P152(200-220), P152(300-320)
	160	LE-67: P152(360-385), P173(0-20), P152(320-340), P152(165-185)
		P152(145-165), LE-68 P173(220-235), P173(315-325)
	161	LE-68: P173(180-200), P173(400-420), P173(60-80), P173(285-295)
		P173(160-180), P173(370-375)
	162	LE-68: P173(240-250), P173(80-100), P173(200-220)
		P173(440-460), P173(100-120), P173(335-340)
		P173(420-440)
	163	LE-68: P173(360-365), P173(255-265), P152(260-280)
		P173(120-140), P173(460-485), P173(300-310), P173(270-280)
		P173(385-395)
	164	LE-68: P173(140-160), P173(345-355)
		LE93: P148(220-235), P155(170-185), P175(240-255
		P39(170-185, P41(230-240)
	165	LE-93: P45(250-265), P154(180-195), P45(270-285)
		P151(195-205), P151(180-195), P155(185-200)
		P172(175-190), P153(160-175)
	166	LE-93: P153(140-155), P172(160-175), P148(235-250)
		P151(165-180), P154(195-210), P154(210-220)
	167	LE-93: P148(205-220), P172(150-160), P183(230-245)
		P168(75-90), P168(135-150), P168(150-165)
	168	LE-93: P183(150-165), P183(215-230), P41(215-225)
		P41(240-255), P155(200-215), P59(270-280)
	169	LE-93: P167(115-130), P167(95-110), P175(225-240)
		P59(285-300), P41(255-265), P39(185-200)
	170	PN005A, PN003E, PN003C, PN003D, PN003B,
		CA005A, 4PR0]]A
	171	CRUSH: GE6B, GE1A, GE3H, GE2A, GE7A, OP1D, OP18A, OP11A, OP10A, OP14A, OP1B, OP9A, OP17H, OP1B

To Neal

10-384

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	WHSE LOCATION	
COLLECTOR/PROJECT Bagby	EXTENSION	BRANCH

OFFICE USE	BOX #	DESCRIPTION OF CONTENTS (INCLUDE DATES)
	172	CRWH: PR3A, BC8308, PR1A, CA1A, PR2A, BP1A, G83-100
		Rock: 4HC3A, 4PR3A
	173	4PR012 B, D, E, F, H, I, K, L, M (rock)
		(Pulp) RM13B, A; RMZ, 14B, 13C2, 13E1,]4A, 15, 10A, 10B
		4PR15B, 24B
	174	4PR20A, 10C, 14D, 12A, 12B, 12C, 12D, 12E, 12F, 12G
		12H, 12I, 12J, 12K, 12L, 12M (PULP) RM8A, 13C-1, 8B, 4DE10A,
		4PR22A, 23A
	175	4PR12A-H, 12K-N (PK)
		4PR20A, 10E, PN1A, 4PR10D
	176	4PR21A, 24C, 23B, 23A, 21B, 24A, 22A, 22B, 14D, 10C, 8A
	177	4PR10F, 13B, 13C, 19A, 9A, PR8301
		BC8301, 4DE6A, 11A, 4B01A, 3A, WOODRUFF FM
	178	4HC1A, G83-100B, 4CA2B, 5A, 6A, 9A, 10A, Blue Mtn Alunite

To Raul

To Raul Madrid
3-19-91

2084

GEOLOGIC DIVISION ROCK STORAGE FACILITY - WR

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COLLECTOR/PROJECT	EXTENSION	BRANCH
W. C. Bagby	ext. 4255	Western Mineral Resources

OFFICE USE	BOX #	DESCRIPTION OF CONTENTS (INCLUDE DATES)
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	145	LE-66; P129 (320-340), P177 (20-40), P5(25-45), P52(5-25)
	146	LE-66: P52(40-60), P52(100-120), P100(45-65), P52(65-84)
	147	LE-66: P100(15-40), P5(255-270), P129(210-225), P129(170-190)
	148	LE-66: p129(465-485), P129(485-505), P52(30-35), P129(170-190)
	149	LE-66: P129(525-545), P129(360-375), P52(125-140), P129(340-360)
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	151	LE-66: P100(105-130)2, P5(45-65), P5(65-85)
	152	LE-66: P129(150-170), P5(235-255), Pt(5-25), P5(215-235)
	153	LE-66: P5(175-195), P5(195-215), P5(155-175), P5(135-155)
	154	LE-66: P177(0-20), P5(105-130)
		LE-67: P152(5-25), P177(185-205), P178(115-135), P178(75-95)
	155	LE-67: P177(100-125), P177(80-100), P177(40-60)
		P177(165-185), P178(20-40), P178(60-75)
	156	LE-67: P152(85-105), P152(45-65), P177(60-80)
		P178(95-115), P178(20-40), P178(60-75)
	157	LE-67: P173(20-40), P177(145-165), P178(0-20)
		P152(185-200), P152(25-45), P152(65-85)
	158	LE-67: P152(125-145), P152(105-125), P152(280-300)
		P152(340-360), P173(40-60), P152(240-260)
	159	LE-67: P152(220-240), P178(155-175), P178(175-190)
		P178(135-155), P178(190-205), P152(200-220), P152(300-320)
	160	LE-67: P152(360-385), P173(0-20), P152(320-340), P152(165-185)
		P152(145-165), LE-68 P173(220-235), P173(315-325)
	161	LE-68: P173(180-200), P173(400-420), P173(60-80), P173(285-295)
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	163	LE-68: P173(360-365), P173(255-265), P152(260-280)
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		P173(385-395)
	164	LE-68: P173(140-160), P173(345-355)
		LE93: P148(220-235), P155(170-185), P175(240-255
		P39(170-185, P41(230-240)
	165	LE-93: P45(250-265), P154(180-195), P45(270-285)
		P151(195-205), P151(180-195), P155(185-200)
		P172(175-190), P153(160-175)
	166	LE-93: P153(140-155), P172(160-175), P148(235-250)
		P151(165-180), P154(195-210), P154(210-220)
	167	LE-93: P148(205-220), P172(150-160), P183(230-245)
		P168(75-90), P168(135-150), P168(150-165)
	168	LE-93: P183(150-165), P183(215-230), P41(215-225)
		P41(240-255), P155(200-215), P59(270-280)
	169	LE-93: P167(115-130), P167(95-110), P175(225-240)
		P59(285-300), P41(255-265), P39(185-200)
	170	PN005A, PN003E, PN003C, PN003D, PN003B,
		CA005A, 4PR0]]A
	171	CRUSH: GE6B, GE1A, GE3H, GE2A, GE7A, OP1D, OP18A, OP11A, OP10A, OP14A,
		OP1B, OP9A, OP17H, OP1B

To Raul

2084

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	WHSE LOCATION	
COLLECTOR/PROJECT	EXTENSION	BRANCH

OFFICE USE	BOX #	DESCRIPTION OF CONTENTS (INCLUDE DATES)
To Ron	172	CRWH: PR3A, BC8308, PR1A, CA1A, PR2A, BP1A, G83-100 Rock: 4HC3A, 4PR3A
	173	4PR012 B, D, E, F, H, I, K, L, M (rock) (Pulp) RM13B, A; RMZ, 14B, 13C2, 13E1,]4A, 15, 10A, 10B 4PR15B, 24B
	174	4PR20A, 10C, 14D, 12A, 12B, 12C, 12D, 12E, 12F, 12G 12H, 12I, 12J, 12K, 12L, 12M(PULP) RM8A, 13C-1, 8B, 4DE10A, 4PR22A, 23A
	175	4PR12A-H, 12K-N (PK) 4PR20A, 10E, PN1A, 4PR10D
	176	4PR21A, 24C, 23B, 23A, 21B, 24A, 22A, 22B, 14D, 10C, 8A
	177	4PR10F, 13B, 13C, 19A, 9A, PR8301 BC8301, 4DE6A, 11A, 4B01A, 3A, WOODRUFF FM
	178	4HC1A, G83-100B, 4CA2B, 5A, 6A, 9A, 10A, Blue Mtn Alunite

(R) send To Ron 3/91

2084

2043