BOYER

MENLO PARK ROCK STORAGE FACILITY

TIONS: ubmit original and one copy of each page to Bob Boyer or Bob Ramstad 2 Complete information blanks below	ACCESSION # 75-6-1177	LOCATION
	DATE RECEIVED	SIGNATURE Robert W. Boyer

NAME	EXTENSION	DIVISION/BRANCH
Ron Kistler	2294	Geochemistry & Geophysics/Isotope Geology

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	68	RSK 1 to 15 (chips)
	69	RSK 16 to 23 (chips) RM 1 to 3 (chips); RM 43-68ts (chips);RM 45-68ts (chips) SrLS (chips); SrLS-5 (chips)
	70	SrLS-4 (chips); SrLS-3 (chips); SrLS-2, SrLS-2D (chips) HH1A, HH2B, HH3B, HH4B, HH4A, HH5A (all chips); RSK 23 (chips) RM 19-67 (-60 + 115); RM 19-66 (-60 +80)
Pallet	71	S-SR1-73-20 1 to 6 and 8 to 16 (all chips)
~~428~~ 3177	72	S-SR1-73-20 17 to 20(chips); F 73 1 to 11 (chips)
	73	F 73 12 to 13 (chips); SR-1-SRV 20 1 to 13(chips)
	74	SR-1-SRV 20 14 to 22 (chips); SR-503, SR 510 J.F. Smith
	75	RSK 1, 3, 4 (chips) 1, 2, 5, 6 (powder)
	76	RSK 7 (powder) 8, 9, 10 (chips)
	77	RSK 11, 12 (chips) 13, 14, 15, 16 (powder) 4, 23 (rock)
	78	RSK 17, 18, 20, 21, 22 (chips) [RSK 23 (chips) are in box 70]
	79	F73 1, 2 (powder)
	80	F 73-3(1), F 73-3 (2), F 73-3 (-200); F 73-4 (2); F 73-4 (1) (-200); F 73-5; F 73-5 (-200); F 73-6; F 73-6 (-200); (powders)
	81	F 73-7, F 73-7 (-200); F 73-8 (1), F 73-8 (2) (-200); F 73-9 (1), F 73-9 (2), F 73-9 (-200); F 73-10, F 73-10 (-200); F 73-11, F 73-11 (-200). (powders)
	82	F 73-12, F 73-12 (-200); F 73-13 (1), F 73-13 (2), F 73-13 (-200); (powders)
	15	

67

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OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	83	SrV-7 (1), SrV-7 (2), SrV-7 (-200); SrV-8, SrV-8 (-200); Sr-9; Sr10; Sr-11 (1), Sr-11 (2)
	84	Sr-12; Sr-13; SrV-14 (1), SrV-14 (2); SrV-15, SrV-15 (-200); SrV-16 (1), SrV-16 (-200)
	85	SrV-17, SrV-17 (-200); SrV-18 (1), SrV-18 (-200); SrV-19 (1), SrV-19 (-200); SrV-20 (1), SrV-20 (2), SrV-20 (3) (-200)
Pallet	86	Sr-1 (1), Sr-1 (2), Sr-1 (3), Sr-1 (4), Sr-1 (5), Sr-1 (6) (-200); Sr-2 (-200), Sr-9 (-200)
428	87	Sr-2 (1), Sr-2 (2); Sr-3 (1), Sr-3 (2), Sr-3 (3) (-200), Sr-3 (4); Sr-10 (-200); Sr-11 (-200)
	88	Sr-3 (5); Sr-4 (2), Sr-4 (3), Sr-4 (4), Sr-4 (-200); Sr-5 (1); Sr-12 (-200); Sr-13 (-200)
	89	Sr-5 (2), Sr-5 (-200); Sr-6 (2), Sr-6 (3), Sr-6 (-200); Sr-21 (1), Sr-21 (2) (-200), Sr-21 (3)
	90	Sr-21 (4); Sr-22 (1), Sr-22 (2) (-200), Sr-22 (3), Sr-22 (4)
	91	SrLs, SrLs (-200); SrLs-2 (1), SrLs-2 (2), SrLs-2 (-200); SrLs-3 (1), SrLs-3 (3) (-200), SrLs-3 (4)
	92	SrLs-3 (2); SrLs-4 (1), SrLs-4 (2), SrLs-4 (3) (-200), SrLs-4 (4); SrLs-5 (1), SrLs-5 (2), SrLs-5 (3), SrLs-5 (4) (-200)
	93	S-SR-T-1 (-80 + 150), S-SR-T-1 (-80 + 150 washed K-spar & mag out); S-SR-3 (-80 + 150 K-spar out); S-SR-3 (-80 +150), S-SR-3 (-150 + 200 K-spar out); S-SR-5 (-80 + 150) S-SR-5 (-80 + 150, washed, K-spar & mag out); S-SR6-73 (-80 + 150), S-SR6-73 (-150), S-SR6-M73 (-40+80)
	11	

-1177

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NAME on Kistler	EXTENSION 2294	DIVISION/BRANCH Geochemistry & Geophysics/Isotope Geology

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	94	S-SR8-73M (-80 + 170), S-SR8 (-80 + 150, K-spar & mag. out), S-SR8-73M (-170), S-SR8-M (-40 + 380), S-SR8 (-80 + 150); S-SR9-M73 (+80), S-SR9-73 (-80 + 150), S-SR9-73 (-150)
	95	S-SR-10 (-80 + 150), S-SR-10 (-80 + 150, K-spar & mag. out); S-SR11-73M (-40 + 80, washed, biot) [2 cartons], S-SR-11M73 (-80 + 170), S-SR-11-73M (-170); S-Sr-12 (-80 + 150), S-SR-12 (-80 +150, K-spar & mag. out)
	96	S-SR16-M73 (-40 + 80, biot), S-SR16-M73 (-80 + 170), S-SR16-M73-M73 (+180 S-SR17-M73 (-40 + 80, biot), S-SR17-M73 (-170); S-SR19-73 (-150), S-SR 20-M73 (+80), S-SR20-73 (-150)
Pallet 428	97	63W126; 63W 127 (+32 used), 63W 127 (-32 + 115 used); R-1; R-2 (-66 + 80), R-2 (fines); R-3
	98	45-65 (1), 45-65 (2), 45-65 (3), 45-65 (4), 45-65 (5), 45-65 (6), 45-65 (6 fr minerals); 50-65 (two bags); Fl-1
	99	J-1a, J-1 (-60 + 80); J2-a, J2-b, J2-c; LAM. CAN. (coarse), LAM. CAN. (fine)
	100	J-3, J-3a, J-3b, J-3c; J-4a (coarse), J-4a (fine), J-4b,
	101	Sp-1-a (coarse), Sp-1-a (fine), Sp-1b, Sp-1c; Sp-2; Sp-3a, Sp-3b.
	102	RM 3 (+32), RM (-32 +80); RM 17-66 (-80 + 115), RM 17-66 (-115); RM 19-66 (+32), RM 19-66 (-32 + 60), RM 19-66 (-80 + 115); RM 26, RM 26 (used)
	9	

-1177

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NAME	EXTENSION	DIVISION/BRANCH
Ron Kistler	2294	Geochemistry & Geophysics/Isotope Geology

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	103	RM-27-66 (coarse), RM 27-66 (fine); RM 34-66 (-80 + 115); RM 40-66 (-32 + 80); 64W-66
	104	RM1-67 (coarse), RM-1-67 (+80), RM1-67 (fine); RM10-67 (-115 + 170); RM15-67; RM19-67 (crushed), RM19-67 (whole rock powder); RM20A-67, RM20-67 (fines); RM24B-67 (-60 + 115), RM24B-67 (fines)
Pallet 428	105	RM19-68 (chips), RM19-68 (vial?), RM19-68B (vial?), RM19-68 (biot. junk), RM19-68 (Musc. junk); RM20-68 (chips, +60), RM 20-68 (-60 + 80, biot), RM20-68 (-80 + 150, vials?), RM20-68 (-150, musc); RM23-68 (+60, chips), RM23-68 (-80 + 150, quartz), RM23-68 (-60 + 80, magnetite (biot.), RM23-68 (-150); RM25-68 (+60, chips), RM25-68 (-60 + 80, musc.) RM25-68 (-80 + 150, vials?), RM25-68 (-150)
	106	RM26-68 (coarse-no biot, vial-biot), RM 26-68 (medium, vial?), RM-68 (-60 + 80, vial-quartz, vial-hbld, vial-hornblende junk) RM26-68 (-80 + 150), RM26-68(-150); RM27-68 (+35, chips, 2 vials-biot) RM27-68 (-80 + 150, vial?); RM29-68 (chips, +35), RM29-68 (-60 + 80, 2 vials?), RM29-68 (-80 + 150, vial?), RM29-68 (-150)
	107	RM37-68 (+35, vial-biot); RM42; RM43-68WR (1-2) (vial?), RM43-68WR (2-2); RM43a-68 (-80 + 150, vial-impure K-spar); RM45-68WR (medium, vial?); RM46-68 (+80, K-spar), RM46-68 (-80 + 150, K-spar-impure), RM46-68 (-150, vial-K-spar-impure)
	5	

-1177

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	108	RM 1-72 (-40 + 80), RM 1-72 (-80 + 170), RM-72 (-170), RM 1-72 (mafic junk, 2 vials-biot.); RM 2-72 (-40 + 80), RM 2-72 (-80 + 170), RM 2-72 (-170), RM 2-72 (biot. junk), RM 2-72 (-270), RM 2-72 (mafic), RM 2-72 (6 vials-mafics).
	109	RM 3-72 (-40 + 80, Biot?), RM 3-72 (-80 + 170), RM 3-72 (-170), RM 3-72 (junk, 3 vials-mafics), RM 3-72 (done); JC, JC (-170); Jurassic muscovite (large books).
	110	F 70-7 (chips & powder); F 70-9 (powder); F 70-10 (chips); F 70-11 (powder); F 70-14 (chips & powder); F 70-15 (powder).
Pallet 428	111	F 70-16 (chips & powder); F 70-18 (chips & powder) F 70-19 (chips & powder); F 70-20 (chips & powder); F 70-21 (chips & powder).
	112	F 70-22 (chips & powder); F 70-23 (chips & powder); F 70-24 (chips & powder) F 70-25 (chips & powder); F 70-26 (powder).
	113	F 70-27 (chips); F 70-28 (chips); F 70-29 (chips); F 70-30 (chips & powder) F 70-31 (chips).
	114	F 70-32 (powder); F 70-33 (chips); F 70-34 (chips); F 70-35 (chips & powder); F 70-36 (chips & powder).
	115	SL-IV (powder); SL-3Va (powder); SL-3Vb (powder); SL-3Vd (powder); SL-10v (powder); SL-11v (powder); SL-13v (powder); SL-12v (powder) SD-3 (powder).
	116	S-8 Woodson Mt. grd (darker foliated phase); EL-38-167 Rubidoux granite; 60-2 Lakeview Mt. tonalite; 60-5 San Marcos; 60-6 Green Valley tonalite 64-GSC-1 Woodson Mt. grd; 64-GSC-3 aplite in Woodson Mt. grd (chip), 66-GSC-13 Bonsall tonalite; 66-18 sphene rich tonalite, 66-24 sphene rich tonalite (powders).
	117	S-SR 1-73 (coarse), S-SR 1-73 (fine).
	118	S-SR 2-73 (coarse), S-SR 2-73 (fine).
	119	S-SR 3-73 (coarse); S-SR 3-73 (fine); S-SR 4-73 (coarse), S-SR 4-73 (fine).
	120	S-SR 5-73 (coarse), S-SR 5-73 (fine); S-SR 6-73 (coarse), S-SR 6-73 (fine); S-SR 8-73 (coarse), S-SR 8-73 (fine).
	121	S-SR 9-73 (coarse), S-SR 9-73 (fine); S-SR 10-73 (coarse), S-SR 10-73 (fine); S-SR 11-73 (coarse), S-SR 11-73 (fine).
	122	S-SR 12-73 (coarse), S-SR 12-73 (fine); S-SR 13-73 (coarse), S-SR 13-73 (fine); S-SR 14-73 (coarse), S-SR 14-73 (fine).

5

-1177

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	123	S-SR 15-73 (coarse), S-SR 15-73 (fine); S-SR 16-73 (coarse), S-SR 16-73 (fine).
	124	S-SR 17-73 (coarse), S-SR 17-73 (fine); S-SR 18-73 (coarse), S-SR 18 (fine).
	125	S-SR 19-73 (coarse), S-SR 19-19 (fine); S-SR 20-73 (coarse), S-SR 20-73 (fine).
	126	S-1-68 (powder), S-1-68 (powder & chip); S-3-68 (powder), S-3-68 (powder & chip).
Pallet	127	S-14A-68 (powder & chip); S-14A-68 (powder & chip); S-14B-68 (powder & chip); S-15-68 (powder & chip); S-15-68 (powder & chip).
8	128	S-16-68 (powder & chip), S-16-68 (powder & chip); J 3-48 (powder & chip); J 3-28 (powder & chip); J 2-7 (powder & chip);53 WF-1 (powder & chip); 53 WF-11 (powder & chip).
3177	129	S-17-68 (powder), S-17-68 (powder & chip); S-18-68 (powder), S-18-68 (powder & chip), S-18-68 (powder & chip).
	130	CL-48 (chips), CL-48 (powder); CL-49 (chips) CL-49 (powder); CL-50 (chips), CL-50 (powder).
	131	CL-51 (chips), CL-51 (powder); CL-52 (chips), CL-52 (powder); CL-53 (chips), CL-53 (powder).
	132	CL-54 (chips), CL-54 (powder); CL-55 (chips), CL-55 (powder), CL-56 (chips), CL-56 (powder).
	133	CL-57 (chips), CL-57 (powder); CL-58 (chips), CL-58 (powder) CL-61 (chips), CL-61 (powder).
	134	Heart Tree (chips), Heart Tree (powder 1), Heart Tree (powder 2), Heart Tree (-200); EG (chips), EG Stern 1973 115 my (powder 1), EG (powder 2), EG Granite Stern 115 my (-200).
	12	

75-6-1177