4/6/90

GEOLOGIC DIVIS' N ROCK STORAGE FACILITY 930 O'BRIEN DRIVE

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
227	Extra Rock PT 326, PT 370; PT 365, PT 390
228	" " 7DT4, PT 395; PT 328; TM 819; TM 822.
229	" " TUK41; 5DT33; 5DT34, TUK43, 5DT2; TM 821,
	crushed rx TM 825; TM 662; TM 823
230	Crushed Rx TM 257, TM 198; TUK9; TUK11, TUK8, TUK10, TUK6; TUK3
231	Crushed rx TM 893; TM 266; TUK 18, TUK 26, TM 256, TM 258, TM 755, TM 826; TM 239.
232	Crushed Rx TM 194; TM 193; TM 91; TM 250; PT 300, TM 602,
	Extra Rx mesquite; TUK42; TUK40
233	Extra Triassic rocks.
234	Crushed rx. Mes-1, 3, 4, 8; PT 299; PT 296; TM 825; 5DT1; TM 820, TM 782; TUK1; TM 255; TM 452.
235	" TM 778; PT 290; PT 281, 6DT4; TUK25, TUK13; TM 640; TM 453; TM 443; TM 844; TM 561
236	" TUK 58; PT 378; PT 381; PT 324; PT 391; TUK 43A; PT 355.
237	" TM 636A; TM 635; TM 636; TUK12; TM 563; TM 558; TM 238; TM 449; TM 790.
238	" TM 646; TM 637; TM 398; TM 653; TM 418; TM 642; TM 651; TM 163; TM 647; TM 634; TM 791; TUK 36 TM 649; GH 320.
239	Mule Triassic rocks.
240	Parker Mt. Lowe samples.

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
RM Tosdal	SE. California	WMR	5423	901

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR

ACCESSION NUMBER 9011 3027

DISPOSABLE AFTER:

(25)

P 3528

GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
241	SW AZ Proterozoic chem. excess
242	SW AZ Proterozoic chem. excess
243	SW AZ Proterozoic chem excess
244	Copperstone / Orocopia prospect
245	Mule Mts thrust / CMT thrust slabs
246	Mule Mts thrust / Lower plate
247	Mule Mts thrust / lower plate
248	Mule Mts thrust / lower & upper plate
249	Mule Mts thrust / upper plate
250	Vitrefax chem extra
251	7DT3; 7DT; TM653; MC60

PALLET NUMBERS

P 3528

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
RM Tosdal	SE California	WMR	5423	901

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
	9011 3027	

4/6/90

GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
227	Extra Rock PT 324, PT 370; PT 365, PT 390
228	" " 7DT4, PT 395; PT 328; TM 819; TM 822
229	" " TUK41; 5DT33; 5DT34, TUK43, 5DT2; TM 821, crushed rx TM 825; TM 602; TM 823
230	Crushed Rx TM 257, TM 198; TUK9; TUK11, TUK8, TUK10, TUK6 TUK3
231	Crushed rx TM 893; TM 266; TUK 18, TUK 26, TM 256, TM 258, TM 755, TM 826; TM 239.
232	Crushed Rx Extra Rx TM 194; TM 193; TM 91; TM 250; PT 300, TM 602, mesquite; TUK 42; TUK 40
233	Extra Triassic rocks.
234	Crushed rx. Mes-1, 3, 4, 8; PT 299; PT 296; TM 825; 5DT1; TM 820, TM 782; TUK 1; TM 255; TM 452
235	" TM 775; PT 290; PT 281, 4DT4; TUK 25, TUK 13, TM 640; TM 453; TM 443; TM 844; TM 561
236	" TUK 58; PT 378; PT 381; PT 324; PT 391; TUK 43A; PT 355.
237	" TM 636A, TM 635; TM 636; TUK 12; TM 563; TM 558, TM 238, TM 449; TM 780.
238	" TM 646; TM 637; TM 395, TM 653; TM 415; TM 642; TM 651; TM 163; TM 647; TM 634; TM 791; TUK 36 TM 649; GH 320.
239	Mule Triassic rocks.
240	Parker Mt. Lowe samples.

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
R M Tosdal	SE. California	WMR	5423	901

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
	9011 3027	

PALLET NUMBERS

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4/6/90

GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
241	SW AZ Proterozoic chem. excess
242	SW AZ Proterozoic chem. excess
243	SW AZ Proterozoic chem excess
244	Copperstone / Orocopia prospect
245	Mule Mts thrust / CMT thrust slabs
246	Mule Mts thrust / Lower plate
247	Mule Mts thrust / lower plate
248	Mule Mts. thrust / lower & upper plate
249	Mule Mts thrust / upper plate
250	Ultrafax chem extra
251	7DT3; 7DT; TM653; MC60

FALLETT NUMBERS

P 3528

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
RM Todal	SE California	WMR	5423	901

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ACCESSION NUMBER 9011 3027

DISPOSABLE AFTER: