GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DR.
ORIGINAL + 3 COPIES TO ACCOMPANY ROCK BOXES

PALLET NUMBER	BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
	TM-6 NV	The Cedars quadrangle thin section samples: Caetano; 98 TM-2, 98 TM-18, 98 TM-54, 98 TM-55A, 98 TM-56A, 98 TM-57, 98 TM-58, 98 TM-59, 98 TM-60, 98 TM-70, 98 TM-71, 98 TM-73, 98 TM-75A, 98 TM-75B, 98 TM-78, 98 TM-79A, 98 TM-81, 98 TM-82, 98 TM-83, 98 TM-84, 98 TM-86, 98 TM-90B, 98 TM-96, 98 TM-101, 98 TM-102, 98 TM-111
	TM-7 NV	The Cedars quadrangle thin section samples: 98 TM-112, 98 TM-113, 98 TM-120, 98 TM-121, 98 TM-122, 98 TM-123, 98 TM-124, 98 TM-126, 98 TM-127, 98 TM-128, 98 TM-129, 98 TM-130, 98 TM-131, 98 TM-132A, 98 TM-132B, 98 TM-135, 98 TM-137A, 98 TM-137C, 98 TM-138A, 98 TM-138B, 98 TM-139A, 98 TM-139B, 98 TM-140, 98 TM-141, 98 TM-142, 98 TM-143, 98 TM-144, 98 TM-145, 98 TM-149, 98 TM-153, 98 TM-156
	TM-8 NV	Cedars Quadrangle: 99TM-201, 99TM-202, 99TM-203, 99TM-204, 99TM-209, 99TM-212, 99TM-213, 99TM-217, 99TM-219, 99TM-222A, 99TM-224, 99TM-225A, 99TM-225B, 99TM-228, 99TM-230, 99TM-231, 99TM-232, 99TM-233, 99TM-234, 99TM-238, 99TM-239, 99TM-243, 99TM-244
	TM-9 NV	Cedars Quadrangle: 99TM-245, 99TM-246A, 99TM-253, 99TM-254, 99TM-255, 99TM-257, 99TM-259, 99TM-260, 99TM-261, 99TM-267, 99TM-268, 99TM-277, 99TM-281, 99TM-287, 99TM-293, 99TM-295B, 99TM-299, 99TM-300A, 99TM-300B, 99TM-309, 99TM-326
	TM-10 NV	Cedars Quadrangle: 99TM-335, 99TM-350, 99TM-352, 99TM-360A, 99TM-360B, 99TM-366, 99TM-367, 99TM-370, 99TM-372, 99TM-374, 99TM-380, 99TM-383,99TM-390, 99TM-411, 99TM-415, 99TM-422, 99TM-423, 99TM-425, 99TM-429, 99TM-434, 99TM-440, 99TM-441, 99TM-442A, 99TM-442B, 99TM-443, 99TM-445
	TM-11 NV	Cedars Quadrangle: 99 Cedars 1, 99 Cedars 2, 99 Cedars 3, 99 Cedars 4, 99 Cedars 5, 99 Cedars 6 99 TM-253, 99 TM-269A, 99 TM-269B, 99 TM-273, 99 TM-330, 99 TM-331, 99 TM-332 96 TM-125, 97 TM-306, 97 TM-328, 97 TM-330, 97 TM-331, 97 TM-335A, 97 TM-335B 98 TM-120, 98 TM-127, 98 TM-139A, 98 TM-139B
	TM-74 VIZ	Valle Fm. Shale samples, central Vizcaino Peninsula, Baja California 98 TM-V1, 98 TM-V2, 98 TM-V3, 98 TM-V4, 98 TM-V5, 98 TM-V6, 98 TM-V7, 98 TM-V8 98 TM-V9, 98 TM-V10, 98 TM-V11, 98 TM-V12, 98 TM-V13, 98 TM-V14, 95 TM-16A, 95 TM-16B
	TM-75 VIZ	Vizcaino Peninsula/Magdalena Bay thin section chips

COLLECTOR	PROJECT NAME OR AREA	TEAM	EXT	MS
Thomas E. Moore	Nevada; TM-74, 75 VIZ, Baja California	MRT	5713	901

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PALLET NUMBER	BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
	TM-127 NAK	Eagle Creek, Western NPRA shale samples, saved for microfossil analysis: 98WKW-24B, 98WKW-25B, 98WKW-26, 98WKW-28, 98WKW-29A, 98WKW-32A 98WKW-34A, 98CP-A1, 98CP-A2, 98CP-A3, 98CP-A5, 98CP-A6, 98CP-A10
	TM-128 NAK	Eagle Creek, Western NPRA shale samples, saved for microfossil analysis, and Ar-Ar samples: 98 TM-366A, 98 TM-376D, 98 TM-390A, 98 TM-391A, 98 TM-392B, 98 TM-396A, 98 TM-402B, 98 TM-403A, 98 TM-405B, 98 TM-410A; Ar-Ar samples: 98 TM-307, 98 TM-309
	TM-129 NAK P.4311	NPRA: 98CP-A12, 98TM-300A, 98TM-303B, 98TM-304A, 98TM-306A, 98TM-309A, 98TM-310A, 98TM-320A, 98TM-321A, 98TM-326A, 98TM-328A, 98TM-329A, 98TM-332A, 98TM-333A, 98TM-337A, 98TM-338A, 98TM-338B, 98TM-340A,TING98
	TM-130 NAK	NPRA: 98TM-347B, 98TM-352A, 98TM-357A, 98TM-359A, 98TM-365A, 98TM-374A, 98TM-375A, 98TM-375B, 98TM-375C, 98TM-376A, 98TM-378A, 98TM-378B, 98TM-379A, 98TM-379B, 98TM-383A, 98TM-384A, 98TM-385A, 98TM-389A, 98TM-392A, 98TM-393A, 98TM-394A, 98TM-399A, 98TM-402A
	TM-131 NAK	NPRA: 98WKW-25A, 98TM-404A, 98TM-405A, 98TM-406A, 98TM-407A, 98TM-408A, 98TM-417A, 98TM-418A, 98TM-419A, 98TM-420A, 98TM-420B, 98TM-421B, 98TM-422A, 98TM-425A, 98TM-425B, 98TM-425C, 99CP-A13
	TM-132 NAK P.4311	NPRA: 99TM-503B, 99TM-506A, 99TM-508A, 99TM-514, 99TM-515B, 99TM-516B, 99TM-518A, 99TM-519A, 99TM-524B, 99TM-533, 99TM-535, 99TM-536, 99TM-537, 99TM-538, 99TM-539, 99TM-540, 99TM-541, 99TM-548B, 99TM-551B, 99TM-555C, 99TM-556B, 99TM-564B, 99TM-566A, 99TM-566C, 99TM-567B, 99TM-567C, 99TM-568A, 99TM-569, 99TM-576B, 99TM-577A, 99TM-578B
PALLET NUMBER	TM-133 NAK	Grantz Lisburne Pen. Samples: 82 AGz-1, 82 AGz-2, 82 AGz-4, 82 AGz-5, 82 AGz-7, 82 AGz-8, 82 AGz-10+11, 82 AGz-12, 82 AGz-13, 82 AGz-14
	TM-134 NAK	Coquinoid limestone samples, De Long Mountains quadrangle
	TM-135 NAK	Okpikruak clasts: 86 Amu-3; 96 TM-69B (1/2 for U-Pb analysis)
	TM-136 NAK	Okpikruak clast: 96 TM-69B (2/2 for U-Pb analysis)
	TM-137 NAK	Mull sample 84 Amu-4-3, ARCO samples 84BR-277, 84BR-278, 84BR-279, 84BR-280, 84BR-281, 84BR-282, 84BR-283, 84BR-284, 84BR-285, 84BR-286, 84BR-287, 84BR-288, DGGS Slope Mountain thin section chips
	TM-138 NAK	Schist Belt oriented samples: 88 TM-22A, 88 TM-123A, 88 TM-122D, 88 TM-125B Ar-Ar samples, Nanushuk Gp.: 91 TM-14A; 91 RR-64B

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Thomas E. Moore	Northern Alaska	MRT/ERT	5713	901

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