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206-011 133.81	71	U-040 128.60	36-010 120.29
205-012 133.74	70	K-041 128.61	37-011 120.13
204-013 133.66	69	W-042 128.62	38-012 119.97
203-014 133.57	68	M-043 128.64	39-013 119.83
202-015 133.52	67	O-044 128.65	40-028 119.69
201-016 133.45	66	C-045 128.66	41-027 119.47
200-017 133.37	65	E-046 128.68	42-016 119.31
199-018 133.30	64	F-047 128.69	43-017 119.15
198-019 133.23	63	G-048 128.70	44-018 118.98
197-020 133.16	62	H-049 128.71	45-019 118.82
196-021 133.08	61	I-050 128.72	46-020 118.65
195-022 133.01	60	J-051 128.74	47-021 118.49
194 132.94	59	L-052 128.75	48-022 118.33
193-023 132.87	58	N-053 128.76	49-023 118.16
192-024 132.80	57	A-054 128.77	50-024 118
191-025 132	56	I-055 128.78	51-025 117.83
190-058 132.65	55	O-056 128.80	52-026 117.67
44.65	54	C-057 128.85	53-034 117.30

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SEE SPLOT PLOTS FOR CREATION
LOGAN

COMBINATION

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MAP DEPT.

DATE 5-18-83

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BY T. McKain

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AFTER

MAR 30 1984

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