PG	LIN	CT	LABEL	OP	A OPERAND	B OPERAND	D	LOC	INSTRUCTION	COMMENTS	F7100
41	094	4		SW	0032			2040	, 032		SET WORD MARKS
41	096	8		MCW	%U1	0101	R	2044	M %U1 101 R		READ TAPE REC
41	096	19		DCW	*			2070			
41	100	5	BID	DCW	*			2075			
41	110	1		DCW	*		‡	2076			
41	120				*						
41	130				*	CLEAR STORAGE TAPE RECORD # 3					
41	140				*						
41	145	1	CDC	DCW	*			2077			
41	150	7		SW	0039	0044		2078	, 039 044		SET WORD MARKS
41	152	7		SW	0076	0081		2085	, 076 081		SET WORD MARKS
41	154	4		B	0161			2092	B 161		BR TO READ TAPE
41	156	10		DCW	*		100	2105			
41	158	4		CS	3999			2106	/ 199		CLEAR STG INST
41	160	4		SW	0131			2110	, 131		SET WM FOR ADD
41	162	7		A	0125	0133		2114	A 125 133		ADD TO ADDRESS
41	164	4		CW	0131			2121	□ 131		CLEAR WM OUT
41	166	8		B	0102	0131	1	2125	B 102 131 1		BR IF 102 EQ 1
41	168	4		B	0130			2133	B 130		BR TO REPEAT
41	170	8		MCW	%U1	0001	R	2137	M %U1 001 R		READ TAPE ADDR
41	172	7		CS	0015	0199		2[illegible]	/ 015 199		CLEAR STG & BR
41	174	5	CID	DCW	*			2156			
41	180	1		DCW	*		‡	2157			
90	010	1	NUM4	DC	*		4	2158			
90	020	1	NUM5	DC	*		5	2159			
90	030	1	NUM6	DC	*		6	2160			
90	040	1	NUM7	DC	*		7	2161			
90	050	31	WR1	DCW	*	SHOULD NOT OCCUR--RESTART PROG.		2192			
90	060	1		DCW	*		‡	2193			
90	070	3	NUM44	DCW	*		044	2196			
90	080	3	NUM45	DCW	*		045	2199			
90	090	3	NUM47	DCW	*		047	2202			
90	100	3	NUM48	DCW	*		048	2205			
90	110	3	NUM50	DCW	*		050	2208			
90	120	3	NUM51	DCW	*		051	2211			
90	130	32		DCW	*	3 TAPE ERRORS START FOR SKIP AND		2243			
90	140	32	WR2	DC	*	BLANK TAPE. 2 TRIES EQ TO ERROR		2275			
90	141	1		DCW	*		‡	2276			
90	150	32		DCW	*	TAPE ERROR. PUSH START TO TRY AG		2308			