STATION RECORD OF TRAIN MOVEMENTS

CT 355-A R2 10-76 PRINTED IN USA MU

CONSOLIDATED RAIL CORPORATION

REGION: Central | STATION: Yellow Creek | DATE: July 28 1982

Operator	On Duty	Off Duty	Leverman	On Duty	Off Duty	Weather	Temp.	Time
J. A. Glasscock	12 00 A M	7 00 A M		M	M	cloudy	75	12
J. E. Phillips	7a M	3P M		M	M	cloudy	76	6
D. L. Gordon	3P M	11P M		M	M	cloudy	78	12
D. L. Gordon	11 00 P M	12 00 M		M	M	Part Cloudy	70°	6

INSTRUCTIONS
1. This record shall be made at each station, office, or place from which the time of arrival, departure, or passing of trains is reported by telephone.
2. Each operator and leverman shall enter time on and off duty in the space provided.

TRANSFER RECORD

	AT 7 00 A M	AT 3P M	AT 11P M
TRAIN ORDERS TO BE DELIVERED	None	None	None
MESSAGES TO BE DELIVERED		None	None
OVERDUE TRAINS		None	None
TRAIN ORDER SIGNAL DISPLAYED		None	None
TRAIN ORDERS IN EFFECT		None	None
READ, UNDERSTOOD AND SIGNED	J. A. Glasscock	J. E. Phillips	D. L. Gordon
	East WARD		West WARD

TRAIN	ENG.	Time Block Given	Shale Rockwell Time Departed	Trk.	Time Block Received	Yellow Creek Time Arrived	Trk.	Time Departed	Trk.	Time Block Cleared	REMARKS
E917	6410		1582			2 2342	2	315	Y		
E917	3661		5582	XX		2 1332		744	Y		
SRS	145		GP	1	3DA	1 728	1	935	B		WAGNER
BC	3097		CK	1		1 839	1	301	B		G-B SALISBURY
C&O 17B	6381		840	1	4/1033	923 1 1042	2	1126	Y		
WIM117	8101		GP	2	4/907	2 910	2	1033	B		
TEST	7790		941	1		1		1206	R		
2WN550	6294		1028	1	X	1 1108	SE	1113	Y		
2WN552	6384		1135	1		1 1238	SE	1243	Y	10/1	
2WN554	6310		1210	1	XX	105	SE	110	Y		
INPI7	6083		1222	1	4/159	130 1 205	2	330	Y	74	
UCAL7	106		1243	1	XX	1 135	SE	140	R		
H	7788		145	1		1 208	1	210			RIVER
WIM116	9130	9183	150	1		150 2 340	1	517	R		GP
WIM132	6294		247	1		1 335	1	534	R		
#8	6394		512	1		1 542	1	625	Y		
[illegible]	3312		538	1		1 618	1	709	Y		
WYAN24	1981		554	1		1 652	1	751	Y		

TRAIN	ENG.	Time Block Given	Rochester Time Departed	Trk.	Time Block Received	Yellow Creek Time Arrived	Trk.	Time Departed	Trk.	Time Block Cleared	REMARKS
2WN550	6294		1108	SE	X		2	1113	2	135	R
TEST	7790		BV.	2	X		2	1214	2	137	R
2WN552	6384		1238	SE	XX		2	1243	2	215	R
WIM117	9130		1233	2				149	2	150	B
2WN554	6310		105	SE	XX		2	110	2	306	R
UCAL7	106		135	SE	X		2	140	2	316	Y
H	7788		RIVER	2	X		2	210	2	316	Y