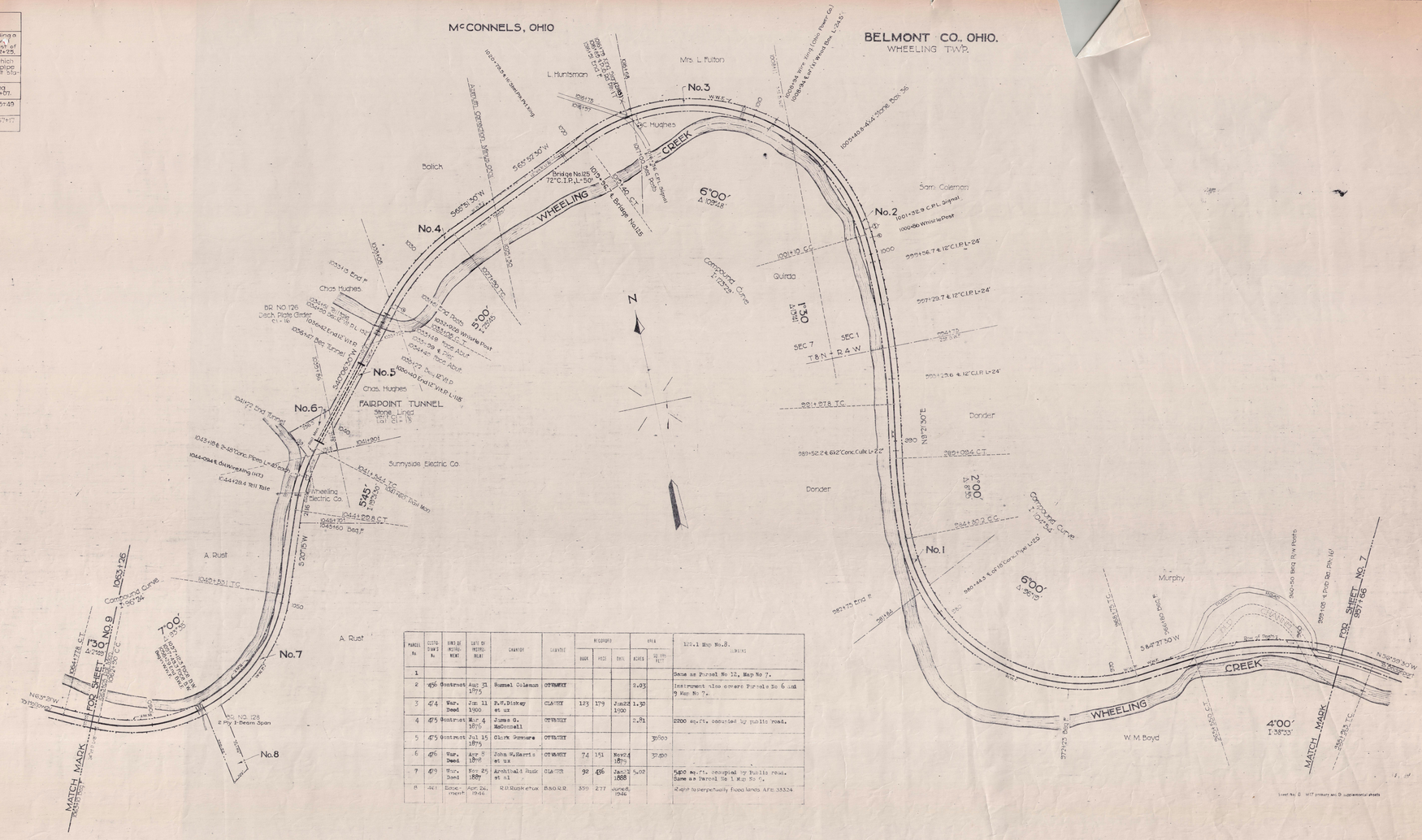
AUTHORITY	DATE INSTALLED OR RETIRED		DESCRIPTION
C 14785			Removal of Track 2116 including a No. 8 turnout L=345 ft. Track serv. Sunnyside Electric Co. 1.19 miles east of Fairpoint, O. P.S. was at station 1047+25.
C 26262 A.F.E. 8141	Completed	Mch. 19, 1928	Retirement of 24" vit. pipe L=34' which was replaced by a 24" concrete pipe L=48' with concrete headwalls at Station 1017+250.
C 1981 28 10 1928	Completed	Feb. 20, 1928	Installation of concrete pipe replacing Br. No. 127, East Abut. at station 1043+07.
C-34530 A.F.E. 10525	Completed	Feb. 11, 1930	Strengthening Bridge 125 - sta. 1035+49
C-34530 A.F.E. 10525	Completed	Dec. 28, 1929	Strengthening Bridge 128 - sta. 1067+17

Continued on Typed List

McCONNELS, OHIO

BELMONT CO., OHIO.
WHEELING TWP.



PARCEL No.	ENTRY No.	KIND OF INSTRUMENT	DATE OF INSTRUMENT	GRANTOR	GRANTEE	RECORDED BOOK	RECORDED PAGE	RECORDED DATE	AREA ACRES	AREA SQ. FEET	REMARKS
1											Same as Parcel No 12, Map No 7.
2	456	Contract	Aug 31 1875	Samuel Coleman	OTHWISE				3.03		Instrument also covers Parcels No 6 and 9 Map No 7.
3	474	War. Deed	Jan 11 1900	F.W. Dickey et ux	CLAIRY	123	179	Jan 26 1900	1.30		
4	475	Contract	Mar 4 1876	James O. McConnell	OTHWISE				2.81		2200 sq. ft. occupied by public road.
5	475	Contract	Jul 15 1875	Clark Parmare	OTHWISE					30,600	
6	476	War. Deed	Apr 8 1908	John W. Harris et ux	OTHWISE	74	151	Nov 24 1870		32,600	
7	479	War. Deed	Nov 25 1887	Archibald Rusk et al	CLAIRE	92	436	Jan 23 1888	5.62		5400 sq. ft. occupied by Public road. Same as Parcel No 1 Map No 6.
8	461	Exec. (April)	Apr. 24, 1946	R.D. Rusk et ux	B&O R.R.	399	277	June 6, 1946			Right to perpetually flood lands A.F.E. 35324

REVISED TO

Mch.	1929
Dec.	1929
Feb.	1930
Oct.	1930
May	1934
Dec.	1935
Oct.	1936
Mch.	1938

RIGHT-OF-WAY AND TRACK MAP

THE BALTIMORE AND OHIO RAILROAD COMPANY
OPERATED BY
THE BALTIMORE AND OHIO RAILROAD COMPANY
MONONGAH DIVISION — WHEELING-LORAIN LINE

STATION 957+66 TO STATION 1063+25

SCALE: 1 IN. = 200 FT. JUNE 30, 1918

OFFICE OF VALUATION ENGINEER
BALTIMORE, MD.

V-122
8

1-OH-122.1 (8)