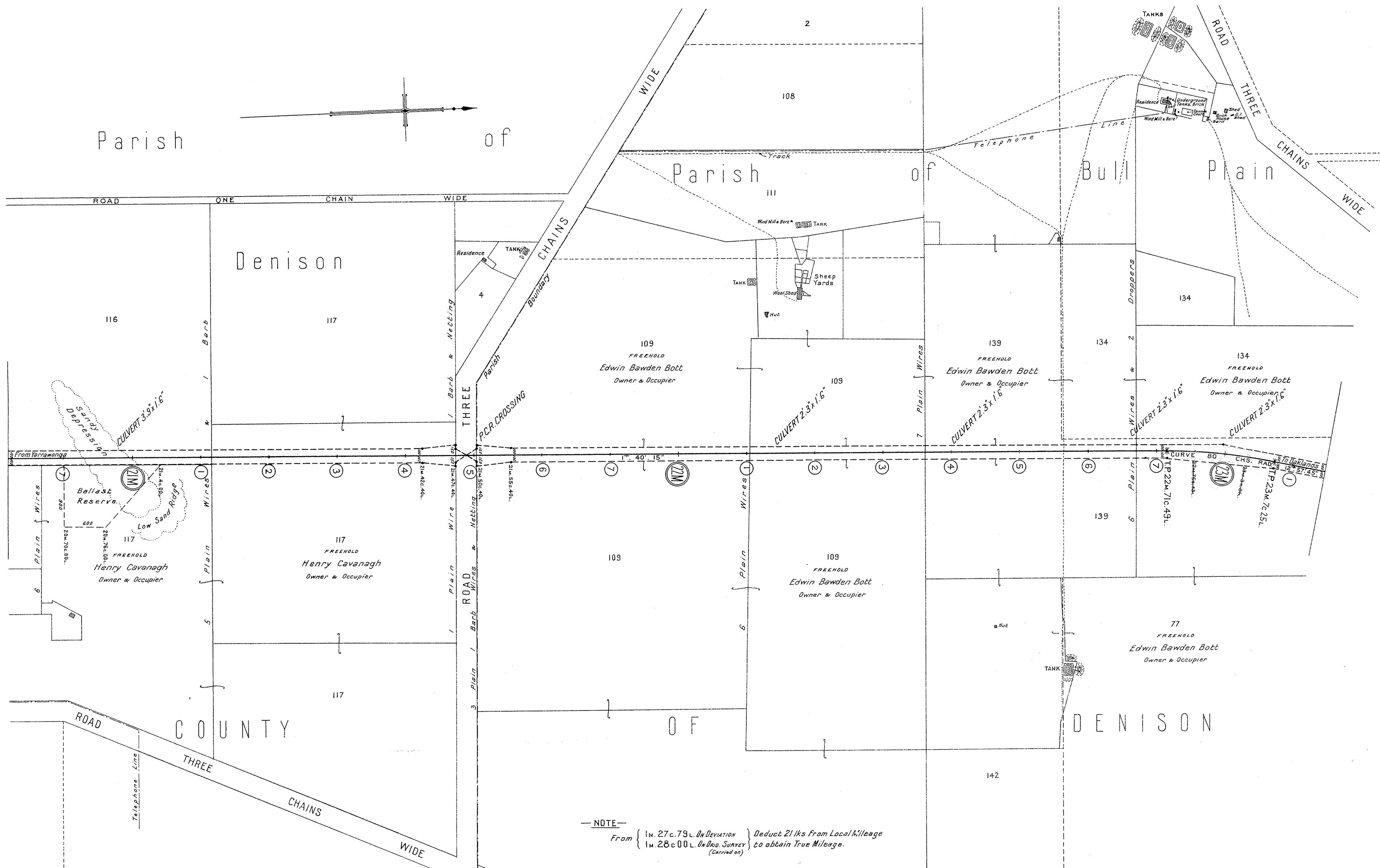


**V.R.
RAILWAY CONSTRUCTION
YARRAWONGA TO OAKLANDS**

—SCALE— 10 CHAINS TO AN INCH

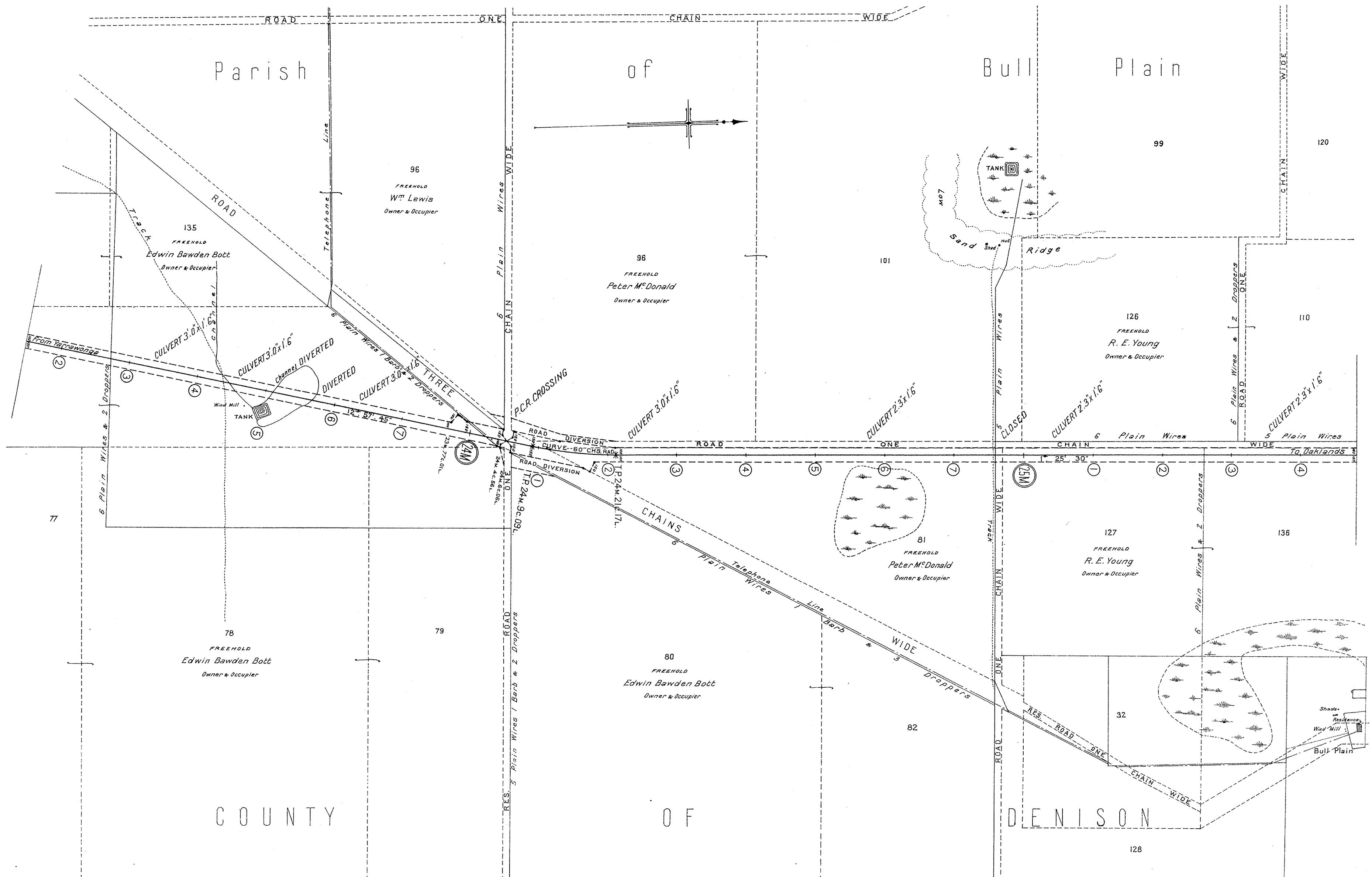


—NOTE—
From { 1m. 27c. 79L. On Deviation } Deduct 211cs from Local Mileage
{ 1m. 28c 00L. On Unde Survey } to obtain True Mileage.
(Carried on)

V.R.
RAILWAY CONSTRUCTION
YARRAWONGA TO OAKLANDS

No. 11

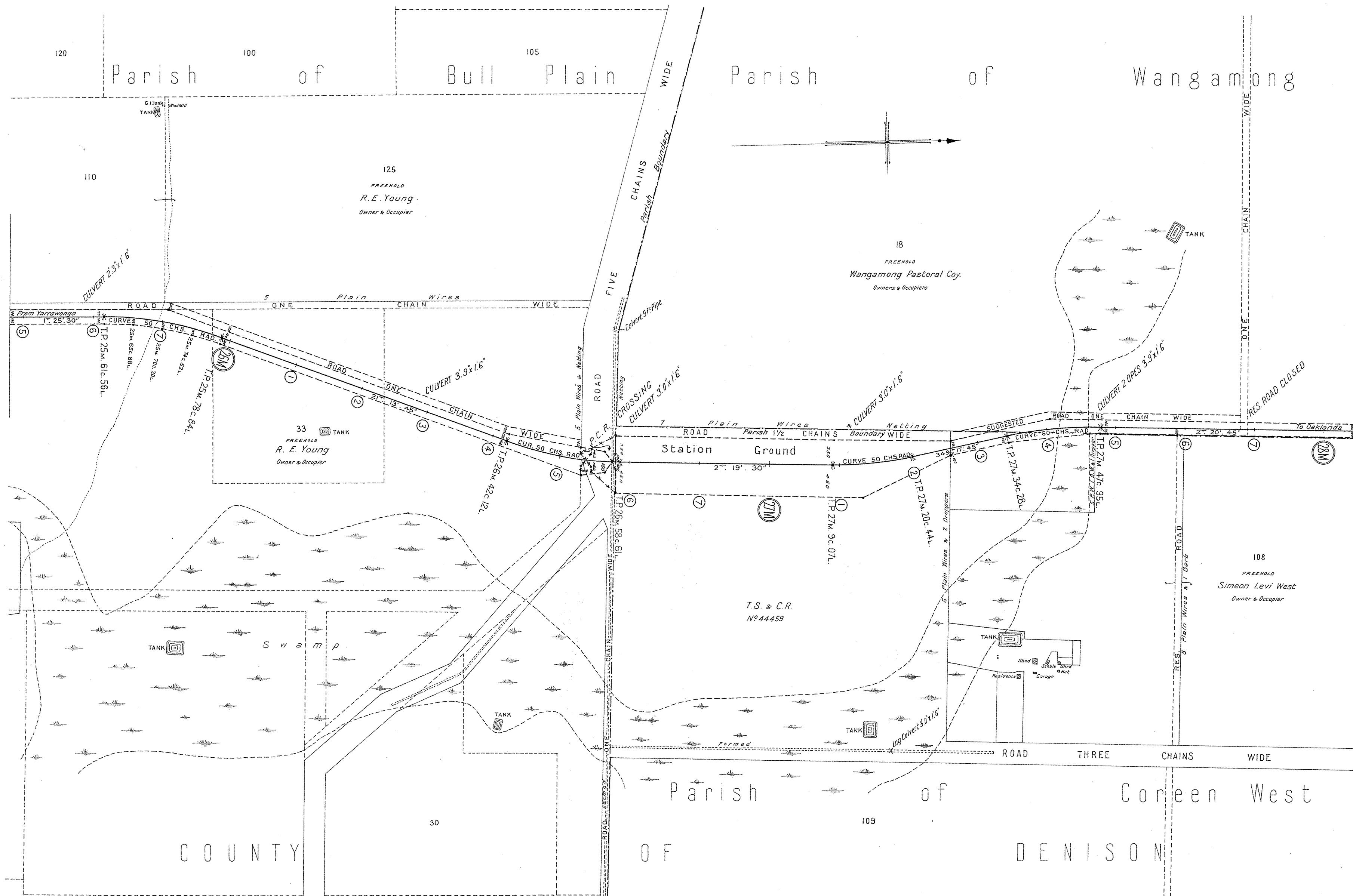
—SCALE— 10 CHAINS TO AN INCH



V.R.
RAILWAY CONSTRUCTION
YARRAWONGA TO OAKLANDS

No 12

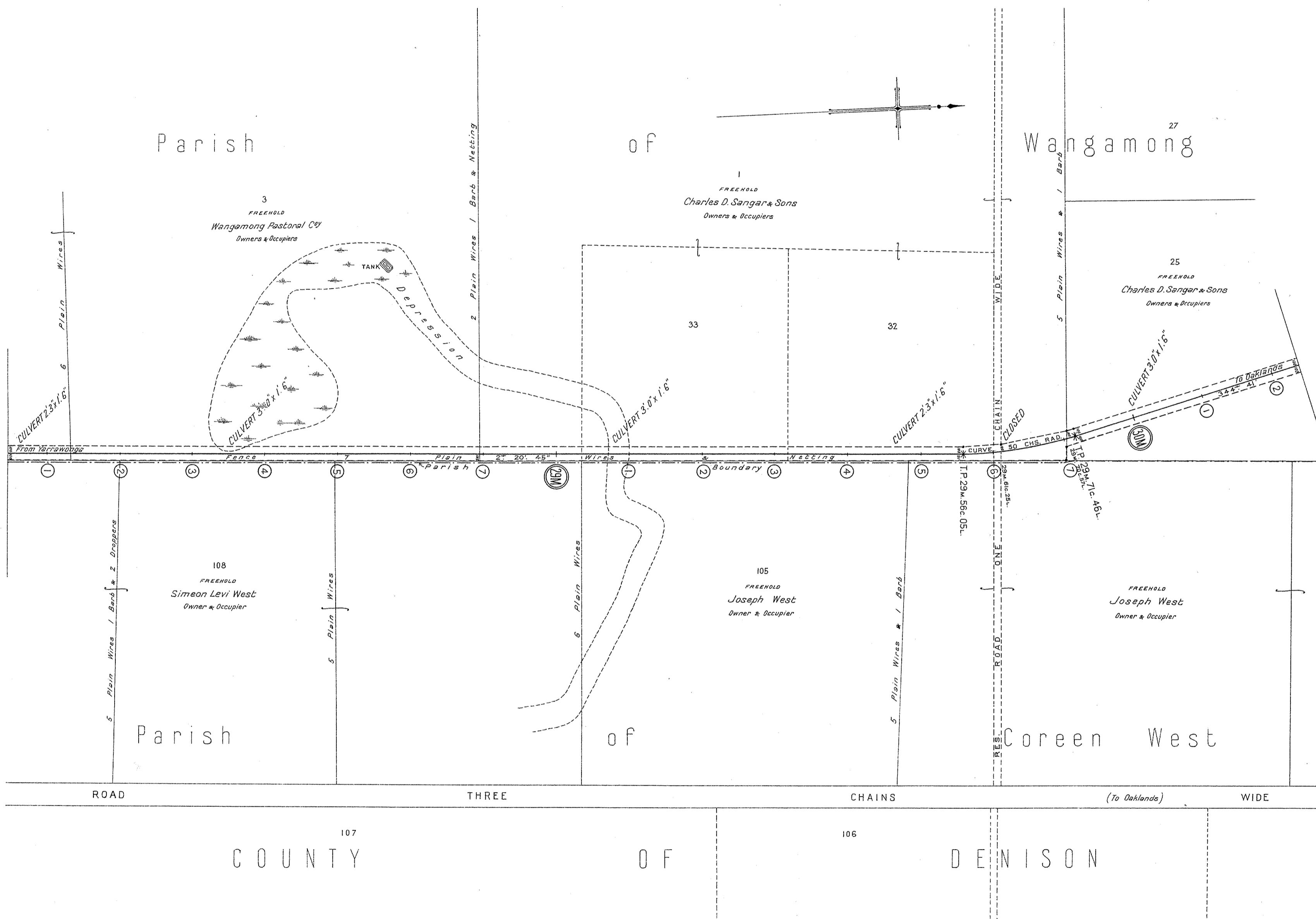
SCALE 10 CHAINS TO AN INCH



V.R.
RAILWAY CONSTRUCTION
YARRAWONGA TO OAKLANDS

No 13

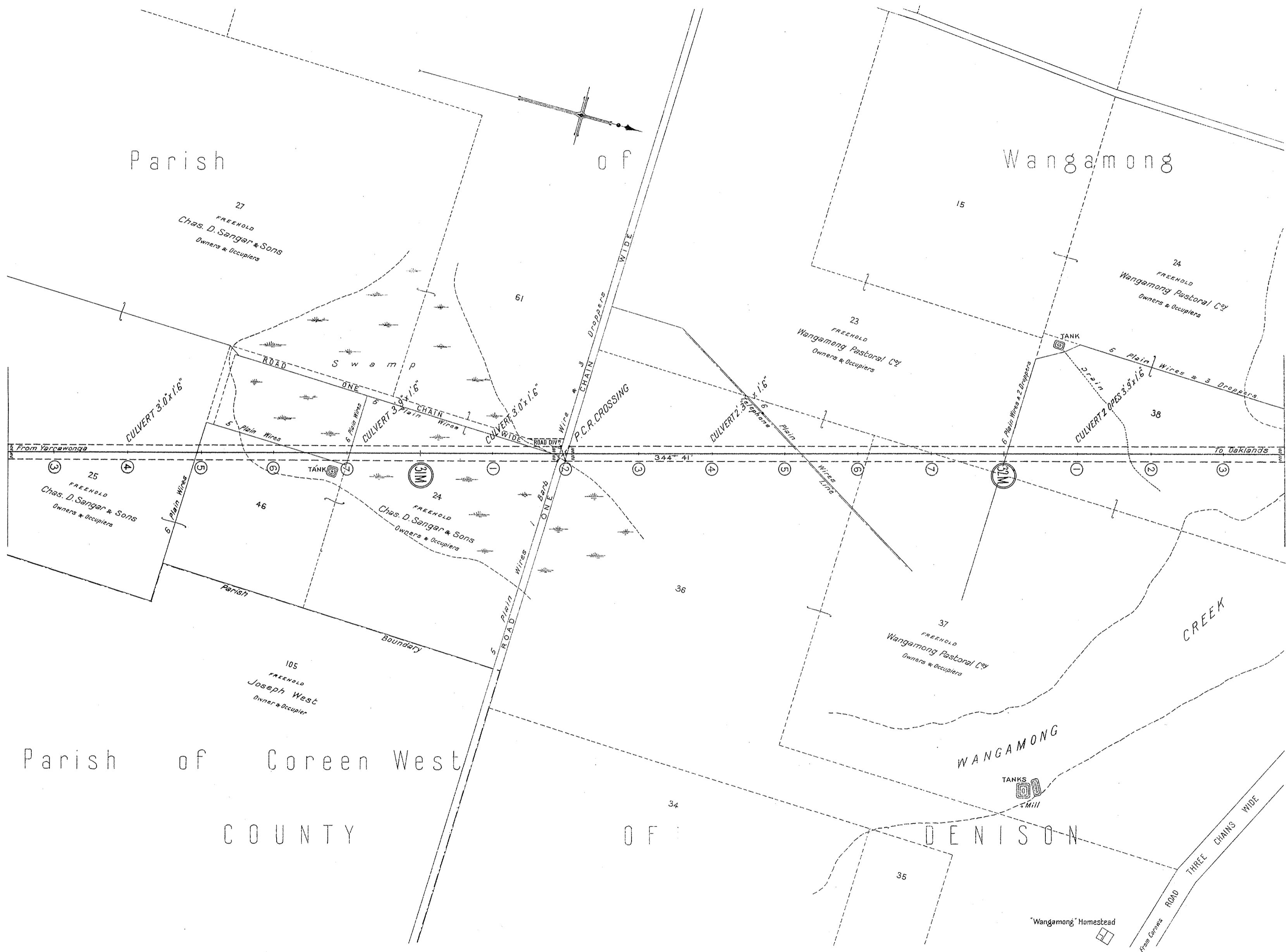
—SCALE— 10 CHAINS TO AN INCH



V.R.
RAILWAY CONSTRUCTION
YARRAWONGA TO OAKLANDS

N°14

—SCALE— 10 CHAINS TO AN INCH



**V.R.
RAILWAY CONSTRUCTION
YARRAWONGA TO OAKLANDS**

Nº15

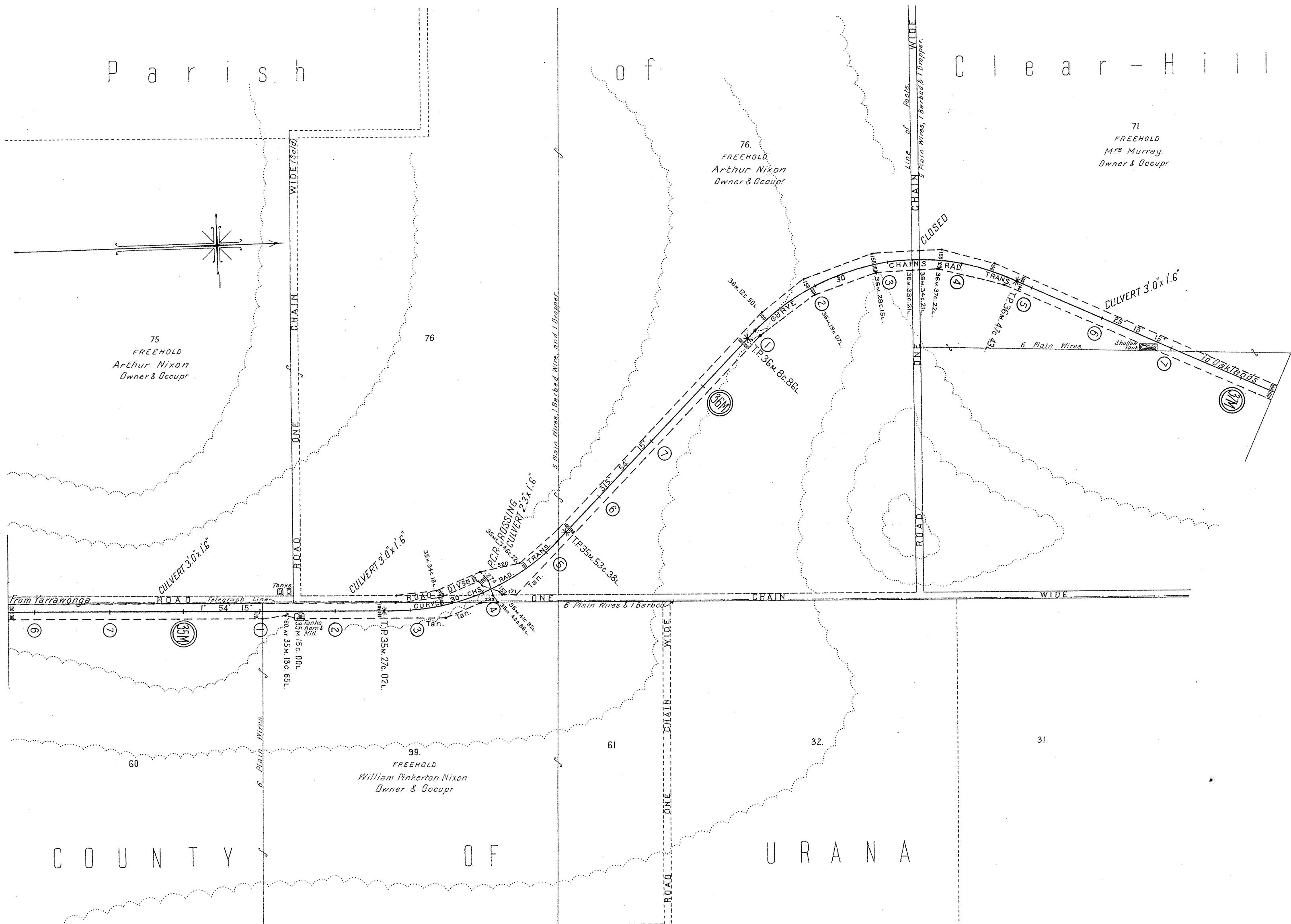
—SCALE— 10 CHAINS TO AN INCH



V.R.
RAILWAY CONSTRUCTION
YARRAWONGA TO OAKLANDS

No 16

SCALE—10 CHAINS TO AN INCH



**V.R.
RAILWAY CONSTRUCTION
YARRAWONGA TO OAKLANDS**

Nº 17

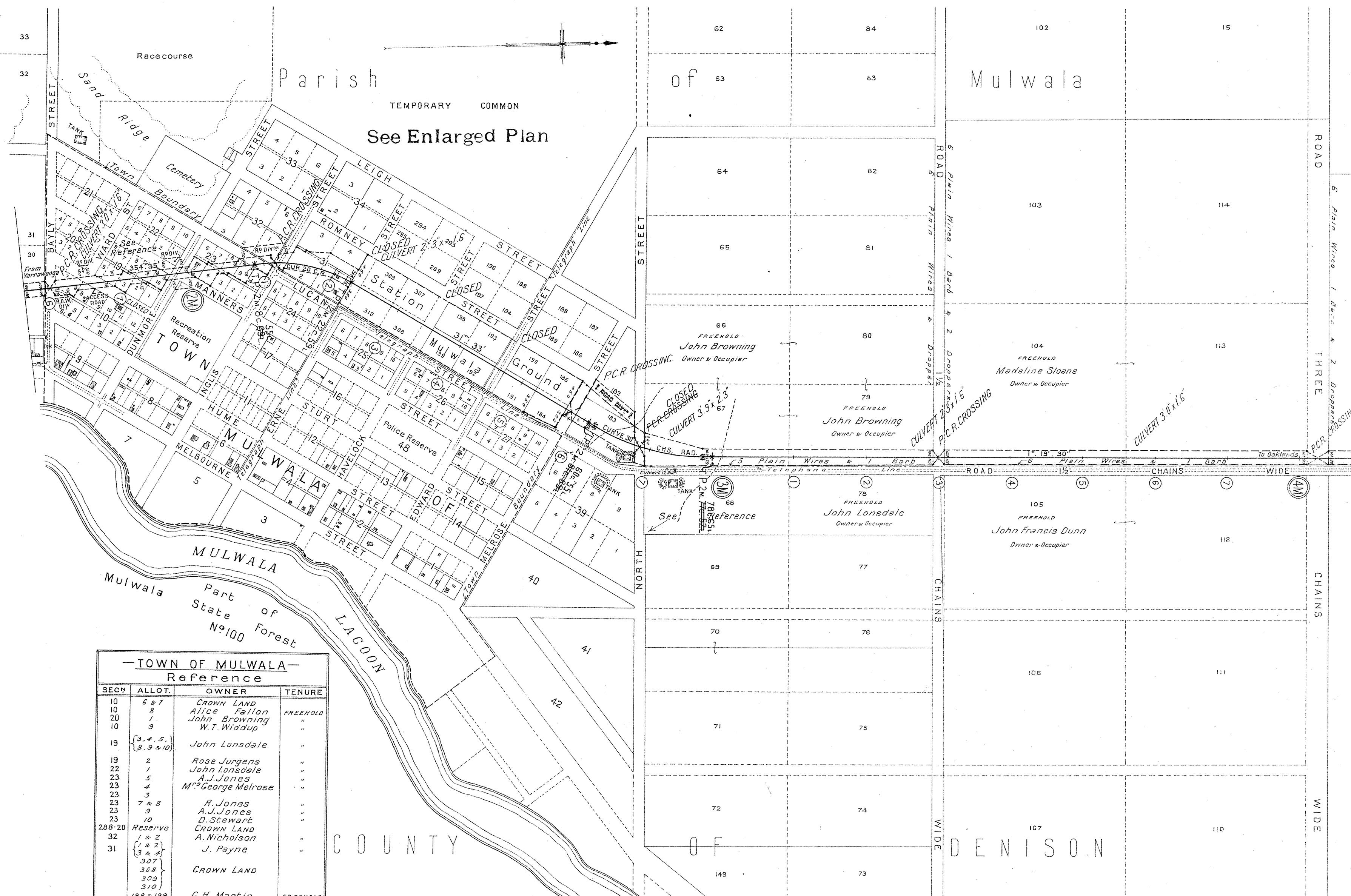
—SCALE— 10 CHAINS TO AN INCH



NOTE From {IM. 27c 79L. ON DEVIATION } Deduct 211ks. From Local Mileage
{IM. 28c. 00L. ON DRIG SURVEY (Carried on)} to obtain True Mileage

**V.R.
RAILWAY CONSTRUCTION
YARRAWONGA TO OAKLANDS**

—SCALE— 10 CHAINS TO AN INCH



—TOWN OF MULWALA—			
Reference			
SECN	ALLOT.	OWNER	TENURE
10	6 & 7	CROWN LAND	
10	8	Alice Fallon	
20	1	John Browning	
10	9	W.T. Widdup	
19	{3, 4, 5, 6, 7, 8, 9 & 10}	John Lonsdale	
19	2	Rose Jurgens	
22	1	John Lonsdale	
23	5	A.J. Jones	
23	4	Mrs George Melrose	
23	3		
23	7 & 8	R. Jones	
23	9	A.J. Jones	
23	10	D. Stewart	
288-20	Reserve	CROWN LAND	
32	{1 & 2}	A. Nicholson	
31	{3 & 4}	J. Payne	
	307	CROWN LAND	
	308		
	309		
	310		
	198 & 199	G.H. Martin	
	192 & 193	J. Tully	
	190 & 191	H. Vago	
	184 & 185	S.R. Bruce	
	183	Francis W. Smith	
	68	Robert Herbert Smith	

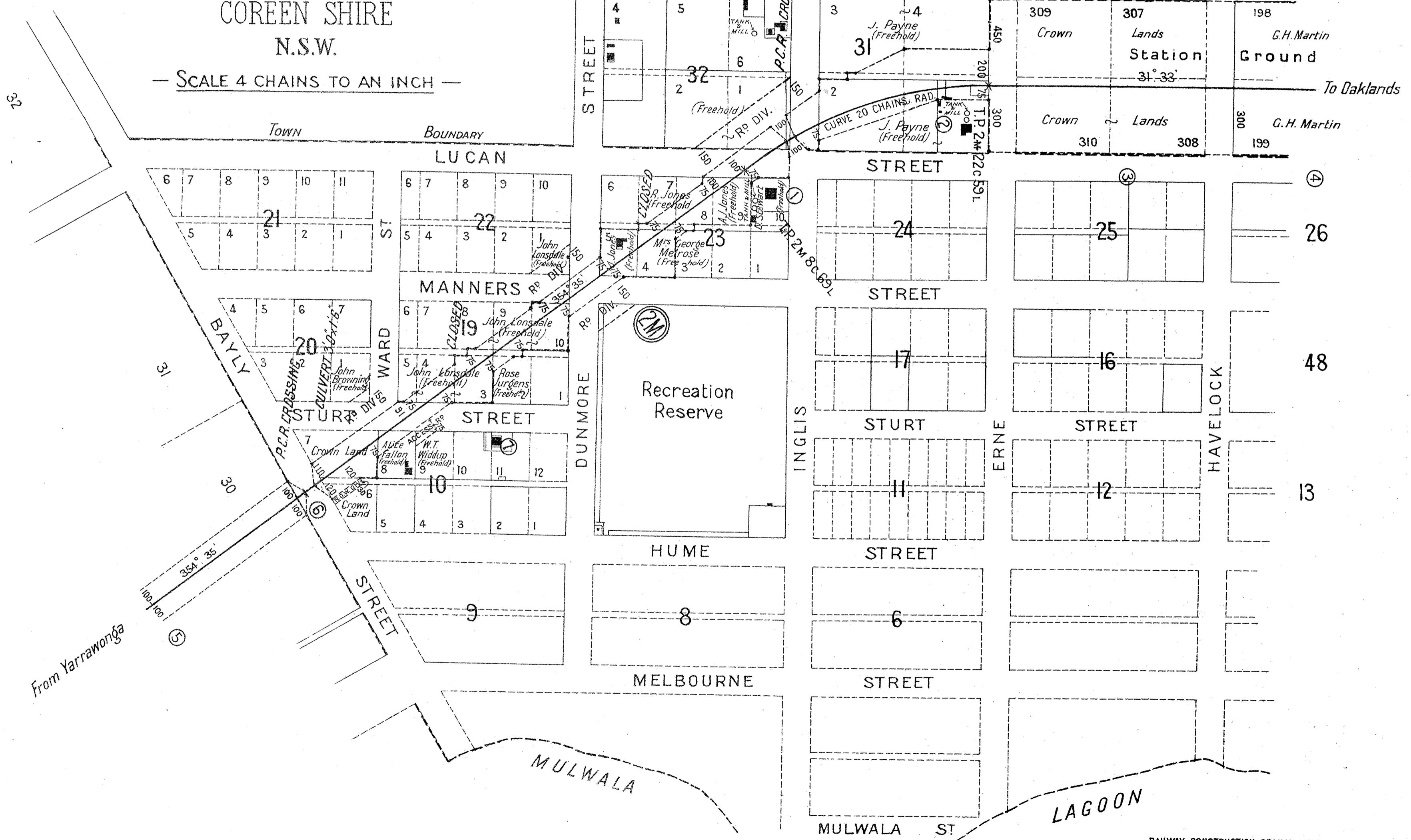
—NOTE—
From {IM. 27c. 79L On Deviation} Deduct 21 Ls. from Local Mileage
{IM. 28c. 00L On Orig Survey} to obtain True Mileage
(Carried on)

**V.R.
RAILWAY CONSTRUCTION
YARRAWONGA TO OAKLANDS**

1.2^A

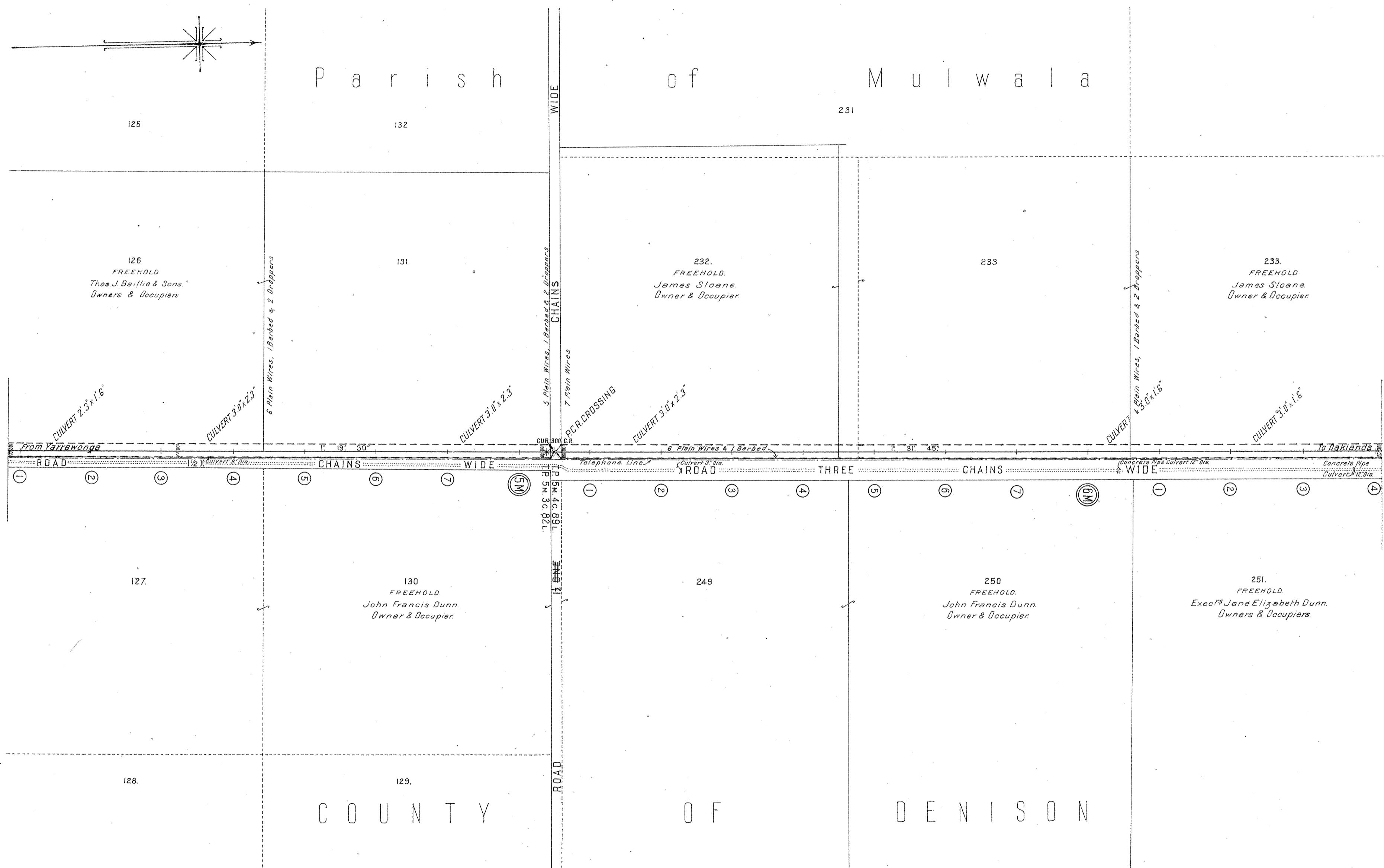
Portion of
TOWN OF MULWALA
AND PART OF SUBURBAN LANDS
PARISH OF MULWALA
COUNTY OF DENISON
LAND DISTRICT OF COROWA
COREEN SHIRE
N.S.W.

— SCALE 4 CHAINS TO AN INCH —



**V.R.
RAILWAY CONSTRUCTION
YARRAWONGA TO OAKLANDS**

SCALE - 10 CHAINS TO AN INCH

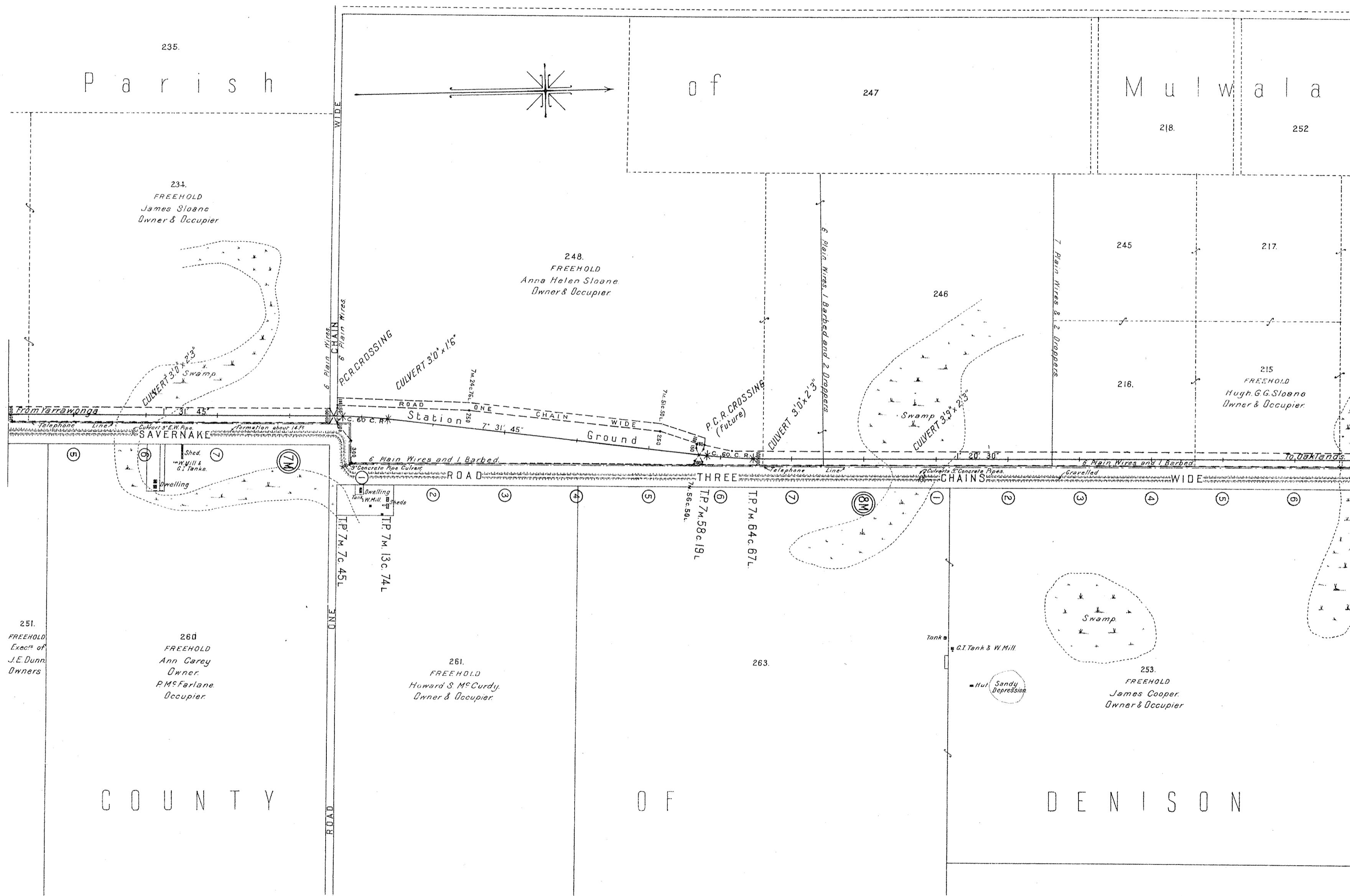


—NOTE—
From { 1m. 27c. 79l. On Deviation
1m. 28c. 00l. On Orig. Survey } Deduct 21 lks. from Local Mileage
(Carried on) to obtain True Mileage

V.R.
RAILWAY CONSTRUCTION
YARRAWONGA TO OAKLANDS

No 4.

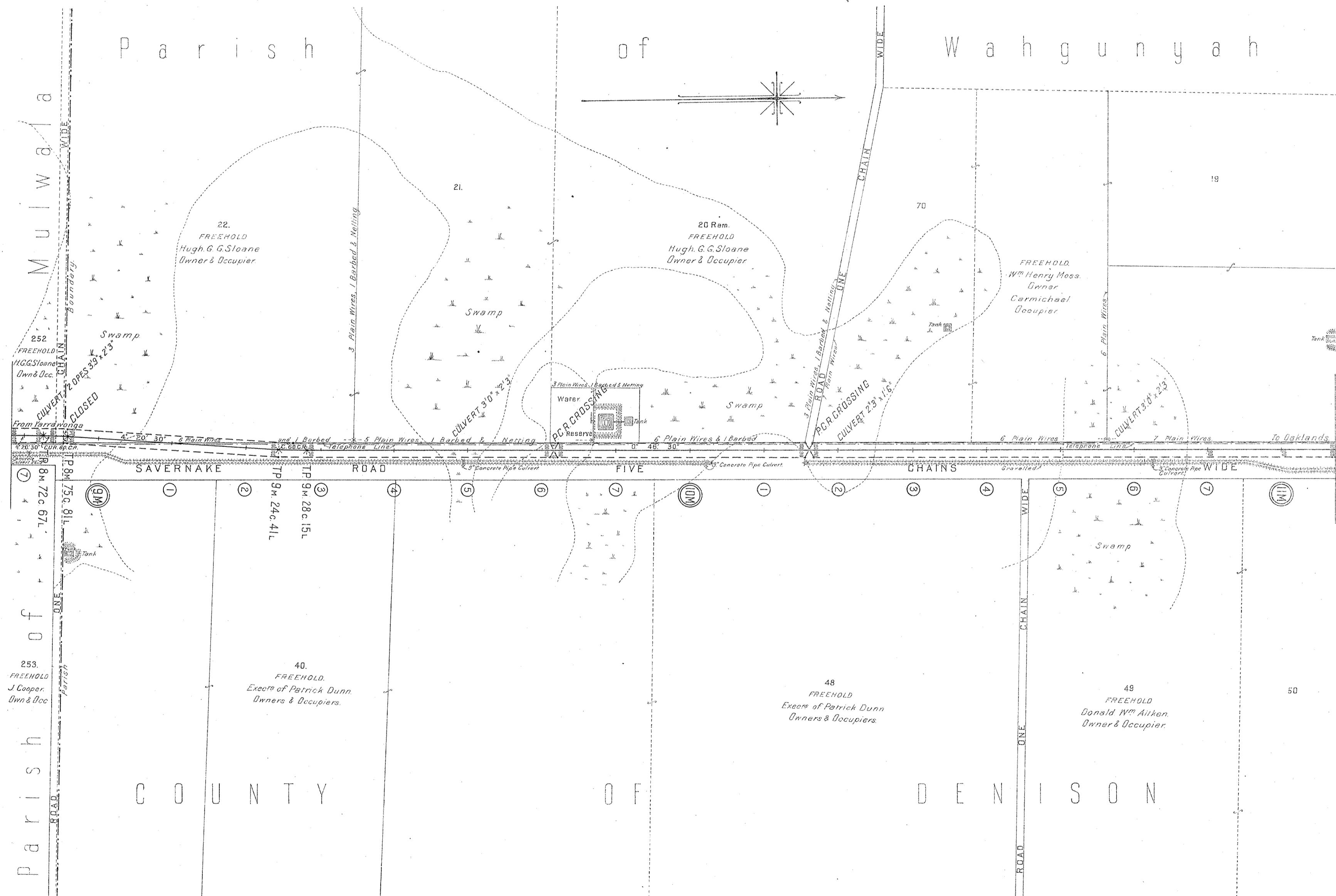
—SCALE— 10 CHAINS TO AN INCH



—NOTE—
 From { M. 27c. 79L On Deviation } Deduct 21 lks. from Local Mileage
 { M. 28c. 00L On Orig. Survey (Carried on) } to obtain True Mileage.

**V.R.
RAILWAY CONSTRUCTION
YARRAWONGA TO OAKLANDS**

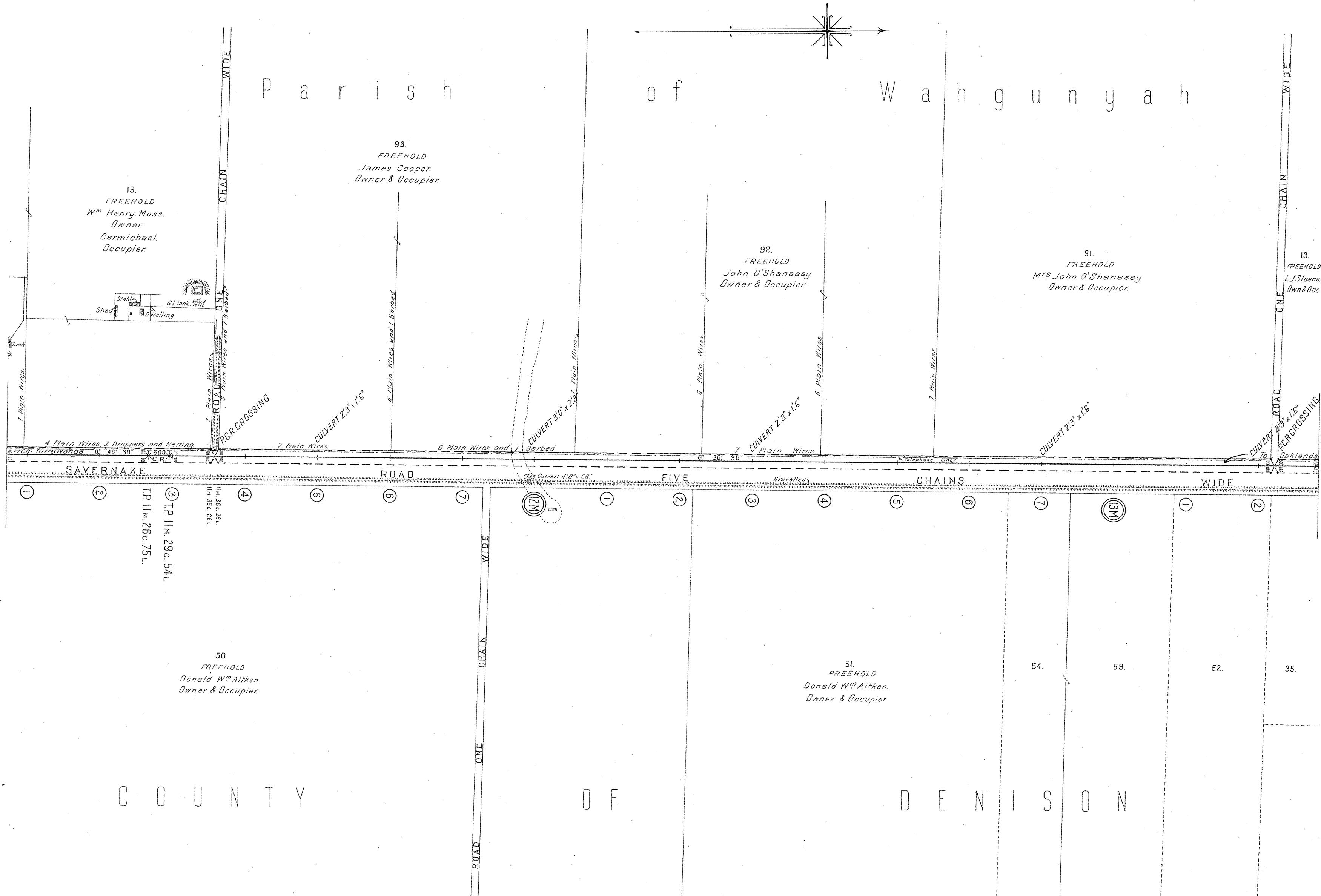
—SCALE— 10 CHAINS TO AN INCH



**V.R.
RAILWAY CONSTRUCTION
YARRAWONGA TO OAKLANDS**

—SCALE— 10 CHAINS TO AN INCH

Nº 6.

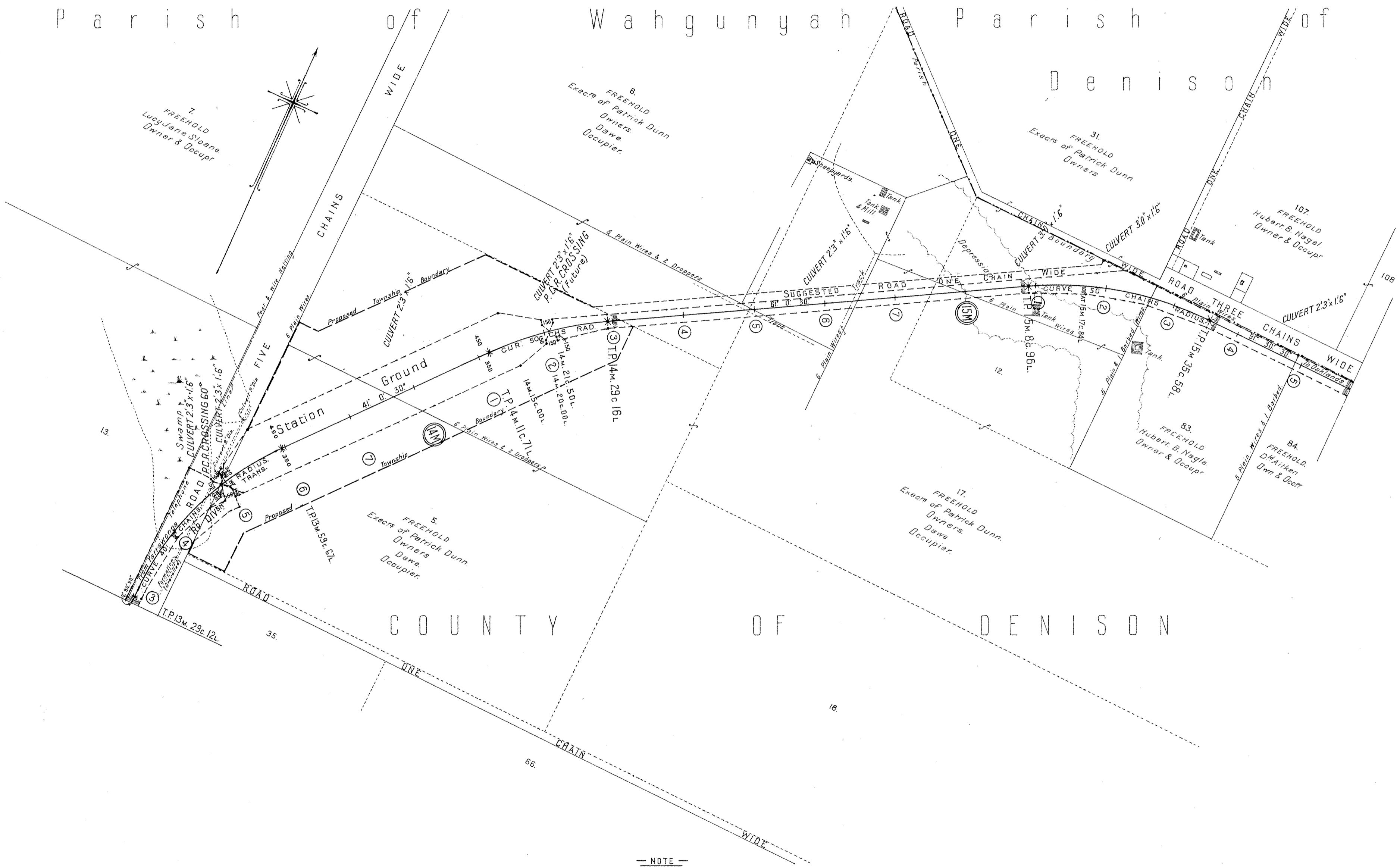


NOTE
From { IM. 27c. 78L. ON DEVIATION } Deduct 211ks. From Local Mileage
{ IM. 28c. 00L. ON ORIG. SURVEY (CARRIED ON) } to obtain True Mileage

**V.R.
RAILWAY CONSTRUCTION
YARRAWONGA TO OAKLANDS**

Nº 7.

—SCALE— 10 CHAINS TO AN INCH

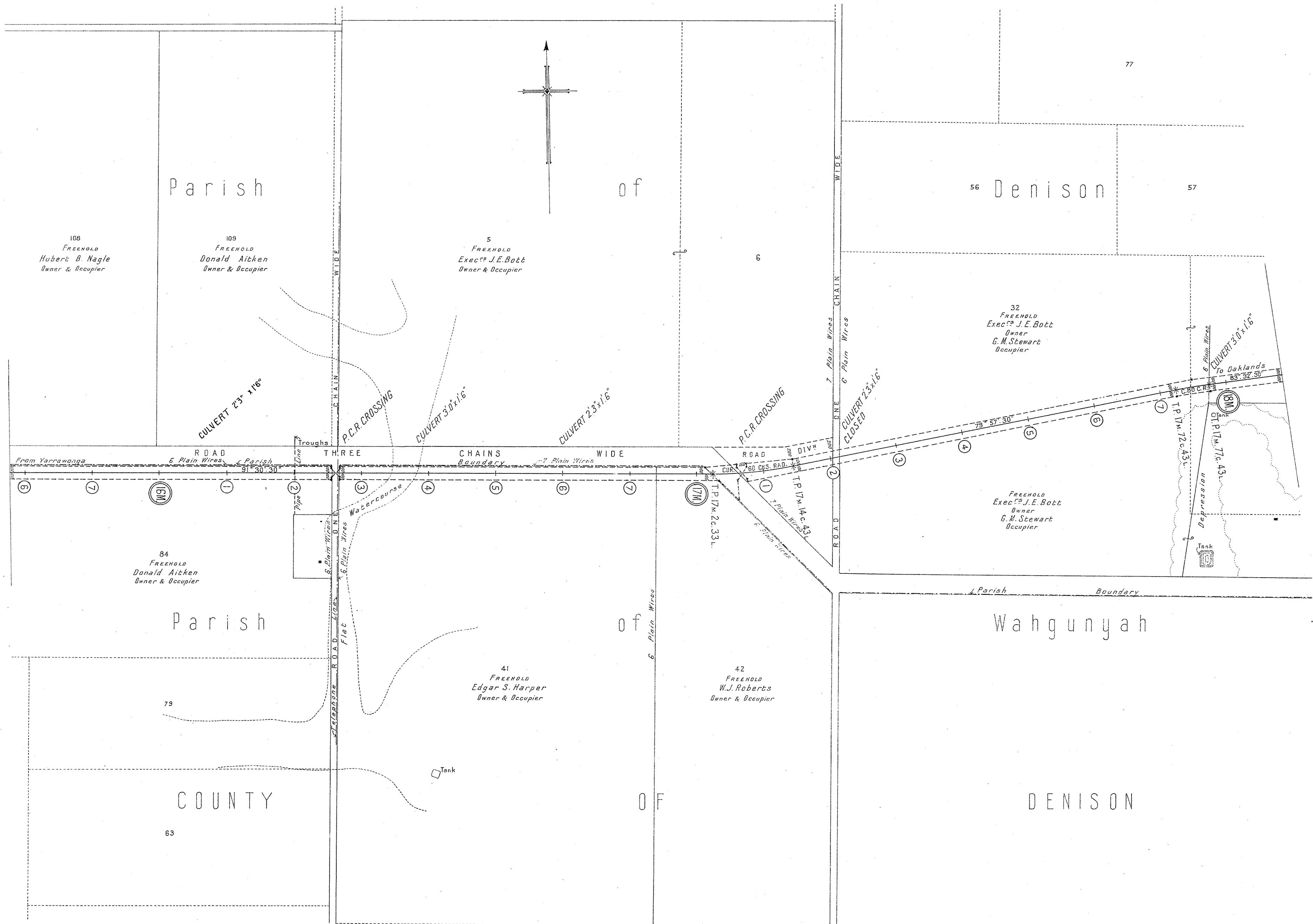


— NOTE —
From IM. 27c. 79L. ON DEVIATION } Deduct 21 lks. from Local Mileage
IM. 28c. 00L. ON ORIG. SURVEY (CARRIED ON) } to obtain True Mileage.

V.R.
RAILWAY CONSTRUCTION
YARRAWONGA TO OAKLANDS

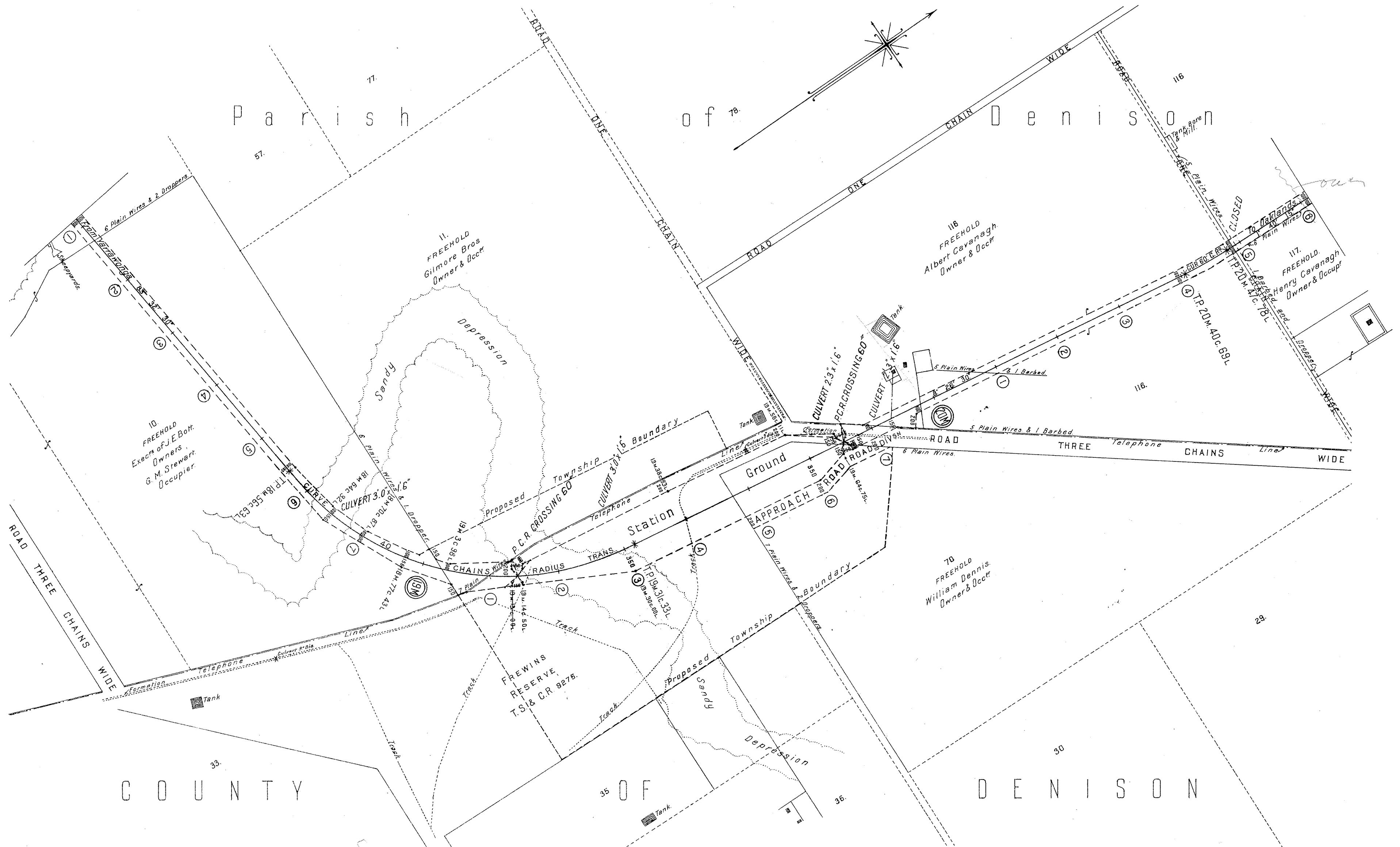
—SCALE— 10 CHAINS TO AN INCH

No. 8



V.R.
RAILWAY CONSTRUCTION
YARRAWONGA TO OAKLANDS

—SCALE— 10 CHAINS TO AN INCH

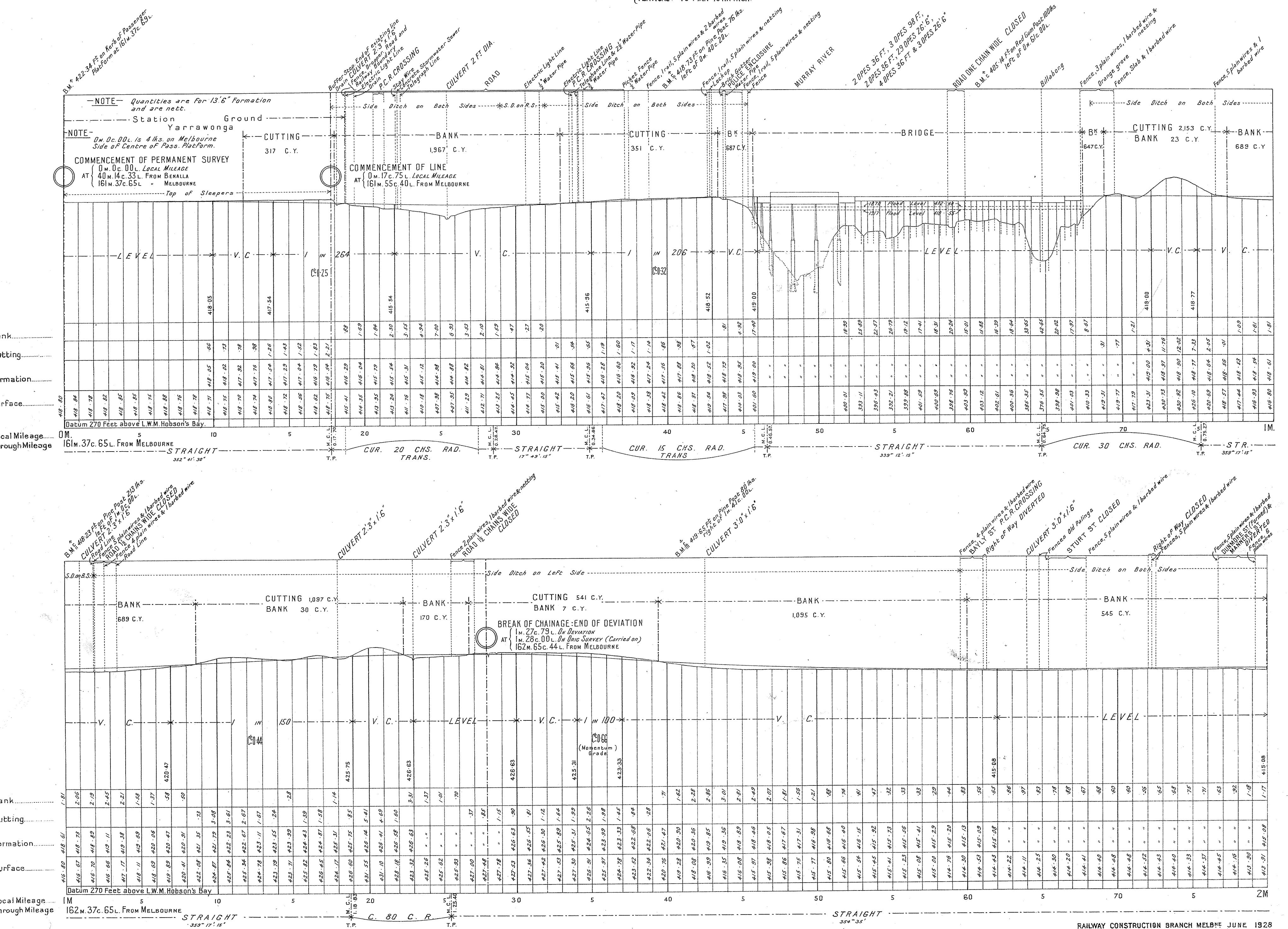


—NOTE—
From {IM. 27c 79L On Deviation} Deduct 21 Lks from Local Mileage
{IM. 28c 00L On Orig Survey} To obtain True Mileage.

**V.R.
YARRAWONGA TO OAKLANDS**

SCALES { HORIZONTAL. 4 CHAINS TO AN INCH.
 { VERTICAL. 40 FEET TO AN INCH.

N. 1



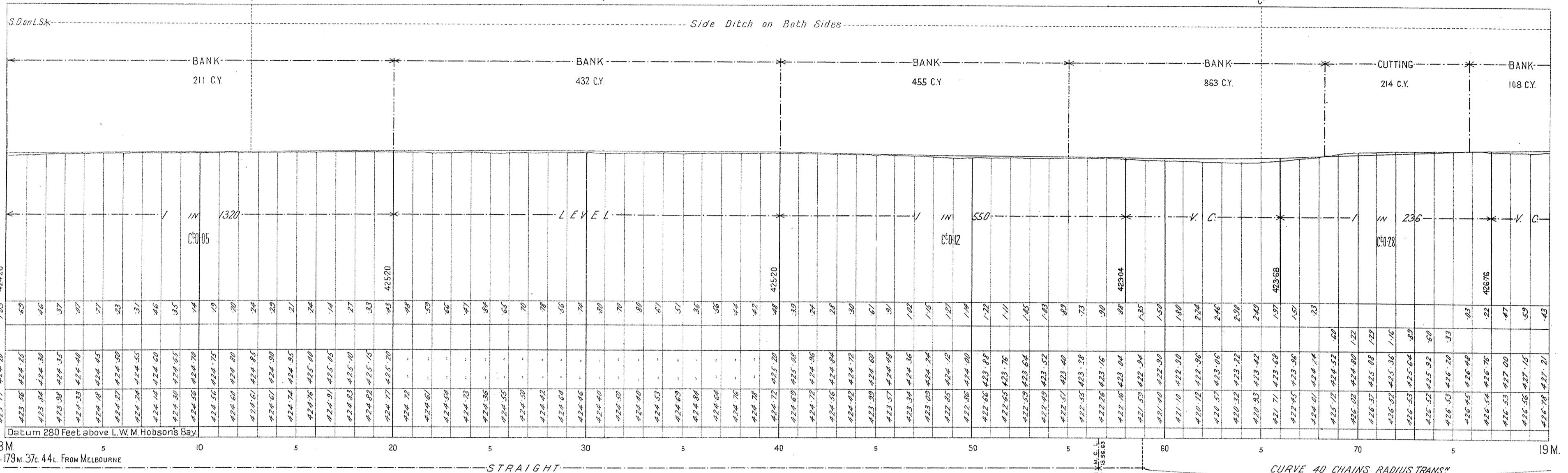
V.R.
YARRAWONGA TO OAKLANDS

SCALES { HORIZONTAL. 4 CHAINS TO AN INCH.
 VERTICAL. 40 FEET TO AN INCH.

Fence (6 plain wires & 2 droppers)

B.M. S. 424.92 ft. on Green Box Tree
781 K.S. left of 18 m. 30°. 911 K.S.

CULVERT 3'0" x 1'6"



Bank.....
Cutting.....
Formation....

Local Mileage
Through Mileage

Local Mileage.....18 M. 5
Through Mileage.....179 M. 37c. 44L. FROM MELBOURNE

Fence (6 plain wires & 1 dropper)
B.M. ~~xxviii~~⁵/06 lbs, right of 19m. 5c. 00/
Fence Green Box Tree

free
5c.00 lbs.
Fence (7 plain wires & Telephone line)
Centre of Road (unformed)
P.C.R CROSSING
Track

CHILVER 3.0" x 1/8"
FREWINS RESERVE T.S & C.R. 2

9 ft. on Green Box Tree
right of 19 m. 40 c. 50 lks.
Fence (7 plait)

SILVER 23" x 16"
Fence (plain wires)
P.C.R. CROSSING
Formation
ROAD THREE CHAINS WIDE DIVERTED
SILVER 23" x 16"
Fence (plain wires & 1 barb wire)
Telephone Line
Telephone Line

*back
spine* (*plain wires & / or band wire*)

Bank.....
Cutting.....
Formation....

Surface.....

Datum 280 Feet above L.W.M.

20	426-55	.25
21	426-48	.38
22	426-41	.53
23	426-.32	.20
24	426-.18	.00
25	425-.92	.35
26	425-.75	.31

10	423.40	2.20
11	425.33	3.29
12	423.30	3.08
13	423.32	2.89
14	423.39	2.53
15	423.40	2.81
16	423.57	1.81

19	#24-65	1.28		
20	#24-74	.75		
21	#24-83	.51		
22	#24-92	.15		
23	#25-01	.12		
24	#25-10	.46		

0	425.62	.92
4	425.64	.60
0	425.66	.86
0	425.68	.78
7	425.70	.83
0	425.72	1.02
4	425.74	1.10
2	425.76	6.4
5	425.78	.83
3	425.80	1.17
2	425.82	.90
1	425.84	1.23
9	425.86	1.27
2	425.88	1.06
5	425.90	.94
6	426.10	.44

2	426.30	.28
5	426.50	.05
9	426.70	.11
4	426.90	.46

CURVE AD CHAINS RADIUS 11

— STRAIG

TP
—NOTE— From { 1M. 27c 79L. ON DEVIATION
1M. 28c 00L. ON ORIG. SURVEY } Deduct 21 lks. from Local Mileage
to obtain True Mileage.

V.R.
YARRAWONGA TO OAKLANDS

SCALES { HORIZONTAL. 4 CHAINS TO AN INCH.
VERTICAL. 40 FEET TO AN INCH.

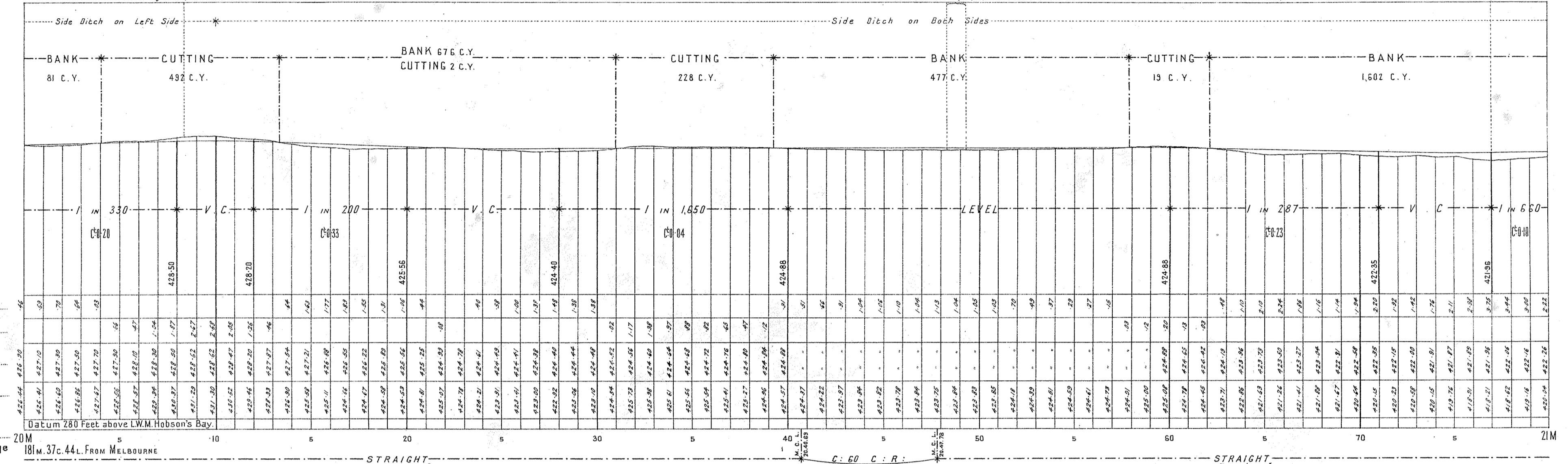
ROAD ONE MILE WIDE CLOSED
FENCE 5 plain wires & barb.wire
right of 20m. 40c. 51ks.
ROAD THREE CHAINS WIDE
FENCE 3 plain w. barb.wire & ratting
P.C.R. CROSSING
Parish boundary

181. 37
60
182. 17
over

CULVER 33.3/15

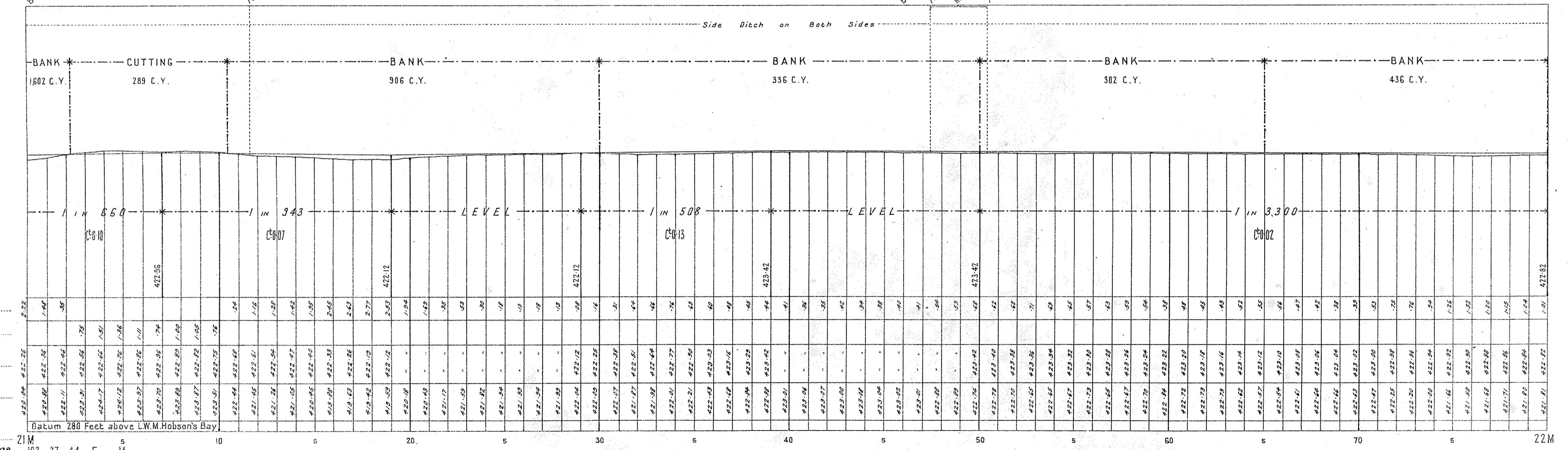
Bank.....
Cutting.....
Formation.....
Surface.....
Local Mileage.....
Through Mileage.....

B.M. 43 ft. right of pine post 38 lks.
Fence 5 plain wires & barb.wire



Bank.....
Cutting.....
Formation.....
Surface.....
Local Mileage.....
Through Mileage.....

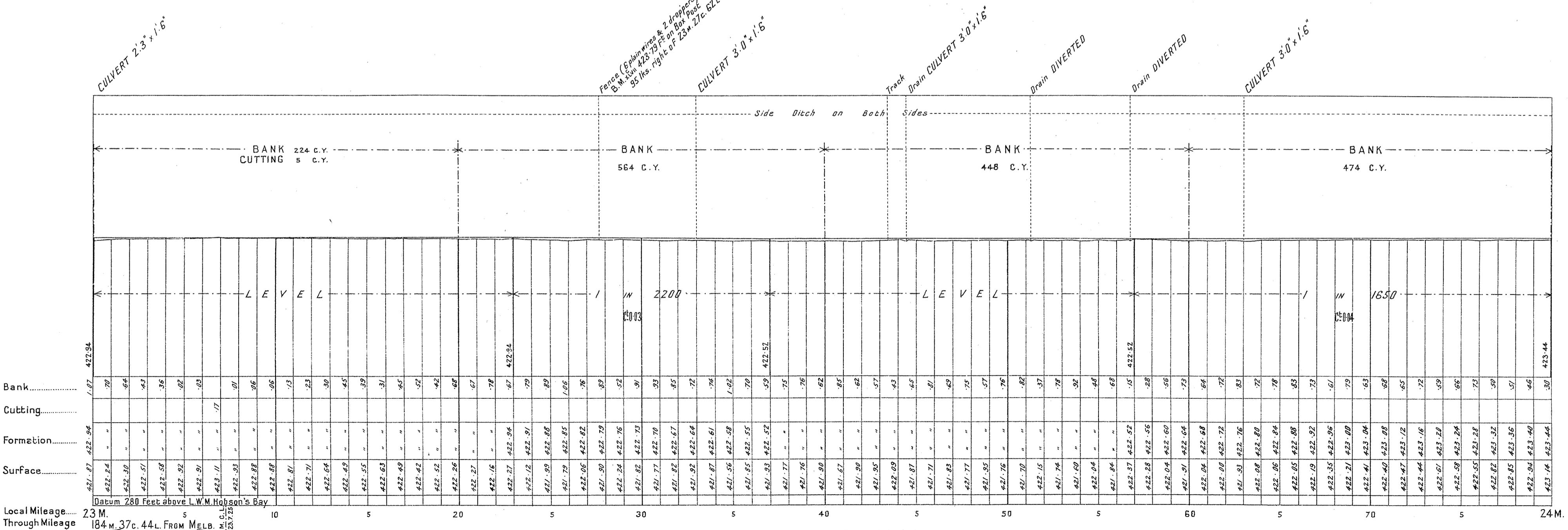
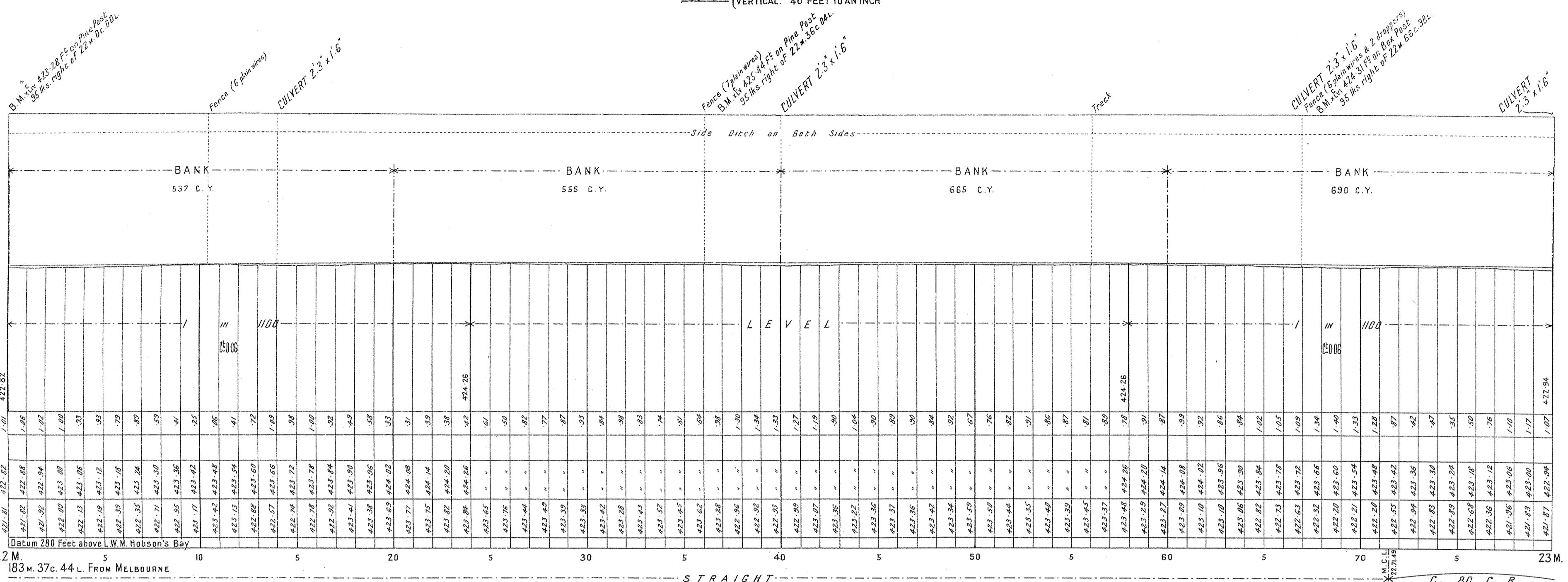
B.M. 42 ft. right of pine post 38 lks.
Fence 5 plain wires & barb.wire



NOTE
From { 1M. 27c. 79L. On DEVIATION } Deduct 21 lks from Local Mileage
{ 1M. 28c. 00L. On REG. SURVEY (Carried on) } to obtain True Mileage.

V.R.
YARRAWONGA TO OAKLANDS

SCALES { HORIZONTAL. 4 CHAINS TO AN INCH
VERTICAL. 40 FEET TO AN INCH }

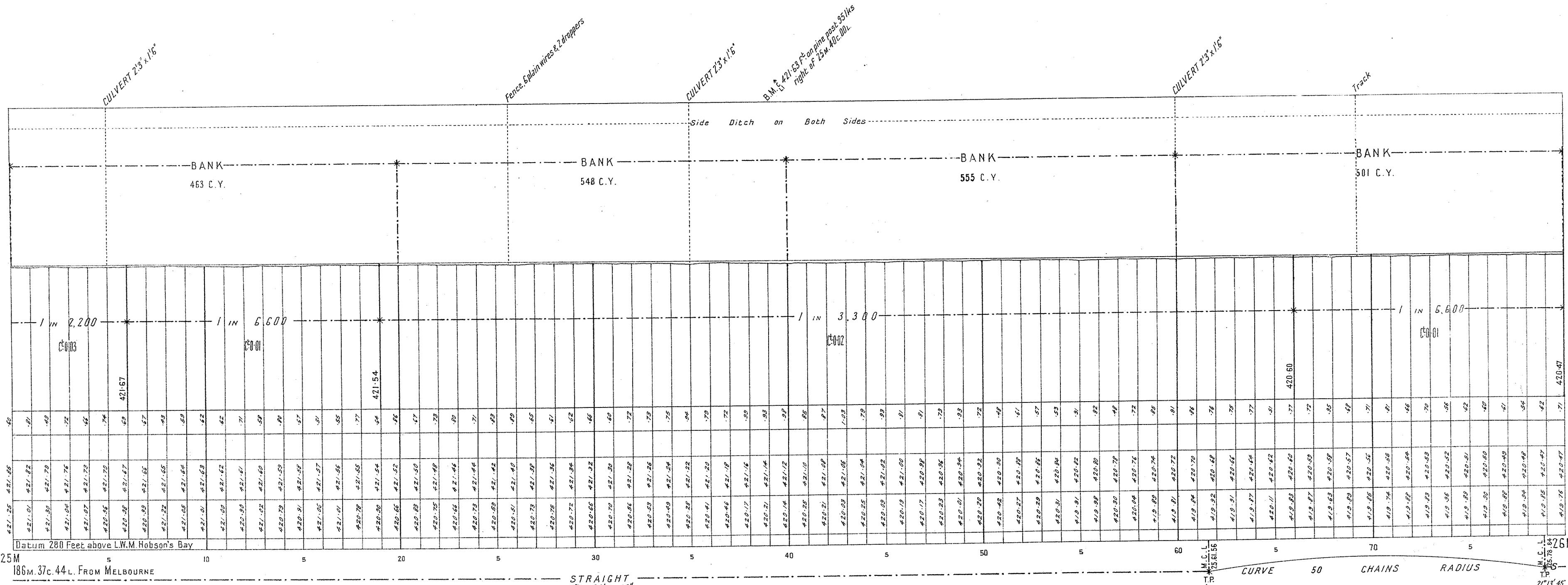
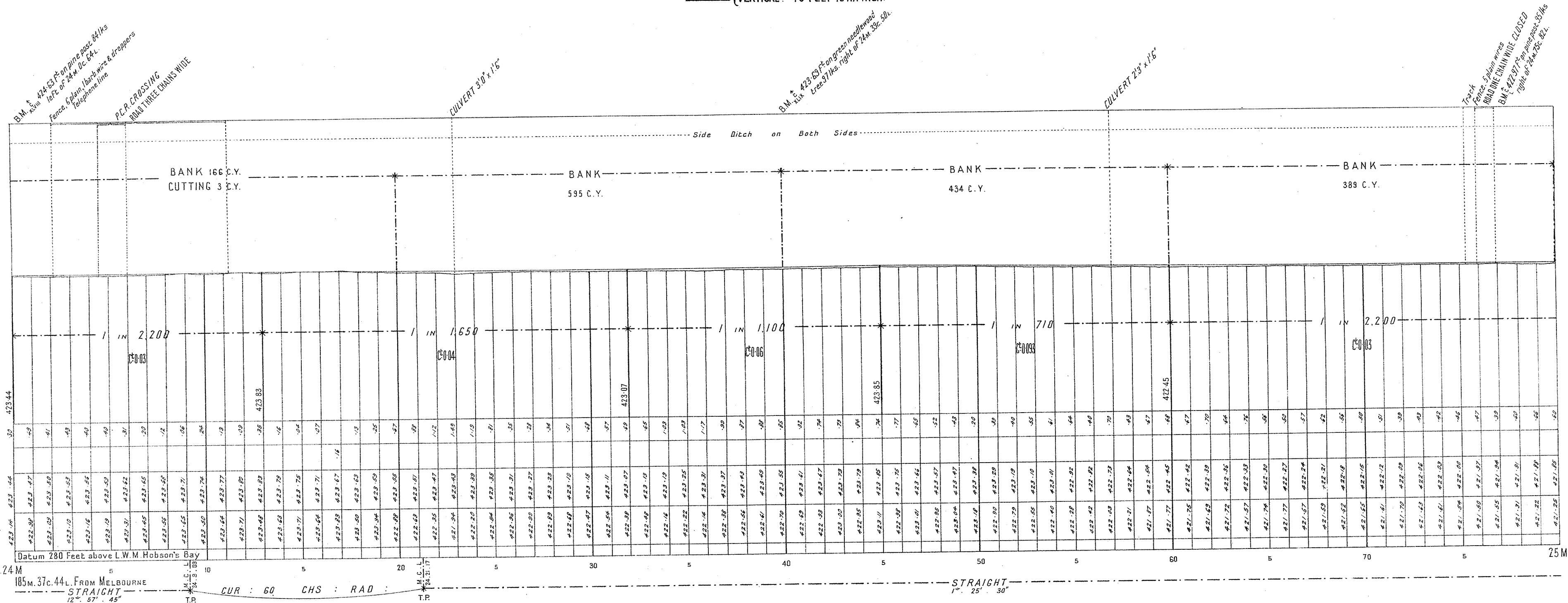


—NOTE—

From { 1M. 27c. 79 l. On DEVIATION } Deduct 21 lks. From Local Mileage
{ 1M. 28 c. 00 l. On ORIG. SURVEY } to obtain True Mileage.
(Carried on)

V.R. YARRAWONGA TO OAKLANDS

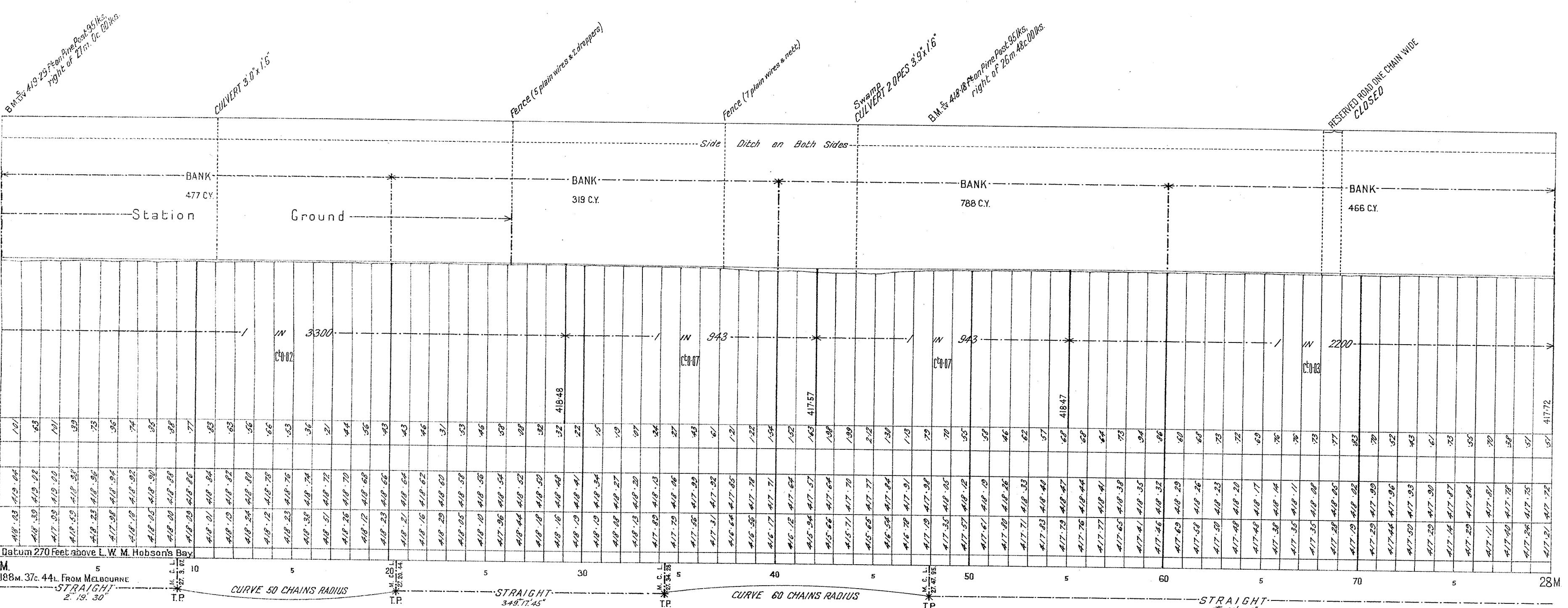
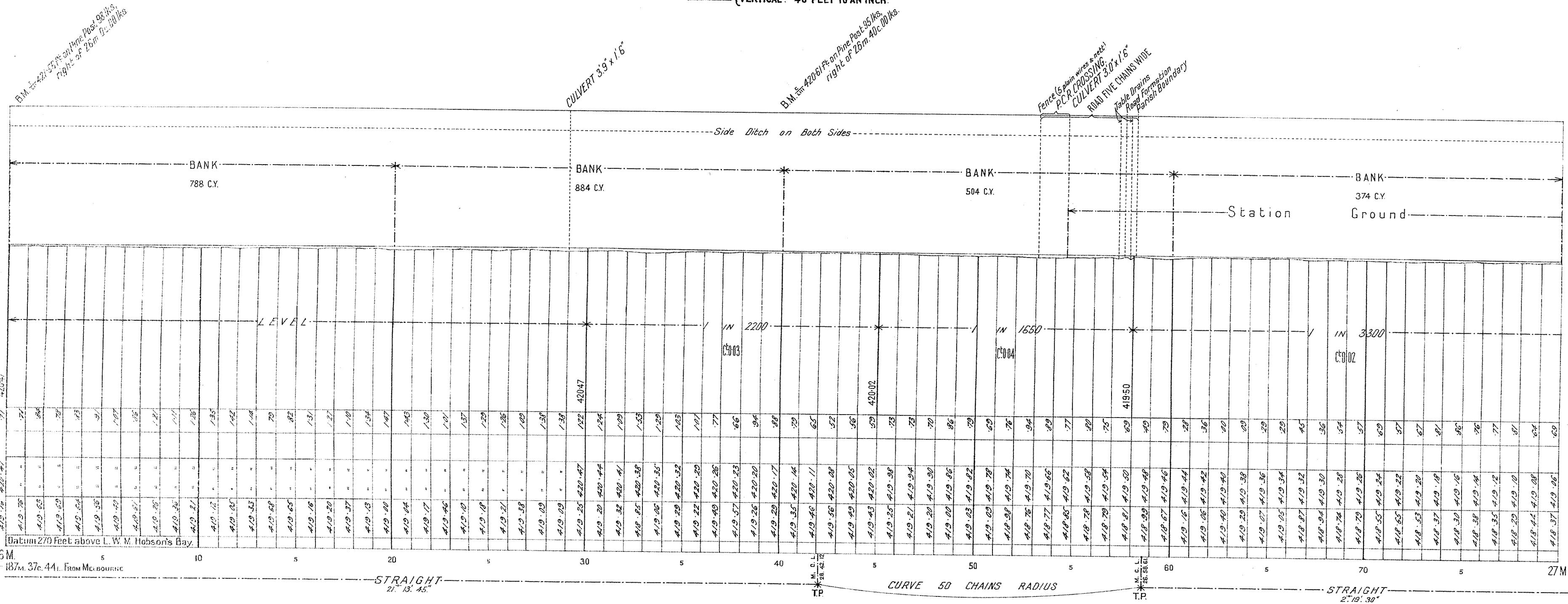
SCALES { HORIZONTAL. 4 CHAINS TO AN INCH.
VERTICAL. 40 FEET TO AN INCH.



V.R.
YARRAWONGA TO OAKLANDS

Nº14

SCALES { HORIZONTAL. 4 CHAINS TO AN INCH.
 VERTICAL. 40 FEET TO AN INCH.



NOTE— From { M. 27c. 79 L. ON DEVIATION
{ M. 28c. 00 L. ON ORIG. SURVEY } Deduct 21 lks. from Local Miles
(Carried on) to obtain True Mileage.

V.R.
YARRAWONGA TO OAKLANDS

SCALES { HORIZONTAL. 4 CHAINS TO AN INCH
 { VERTICAL. 40 FEET TO AN INCH

VERTICAL: 40 FEET ISAN INCH

Digitized by srujanika@gmail.com

BM. S. #1958 Foton Green Box Tree 1/5 lks.
left of 30m. Ic. 30 lks.

Flood Level 16-6-1931. 4190

Flood Level 16' 6" / 93 | 419.00
A OPES 76" R.S.J.s on Timber Piers
& open Deck.
EXCAVATE UNDER T.D.R.L. 415.00
B.M. S 418.44 ft. on Box Post 35' 1/2 in.
right of 30 m. 40' 00"

Fence (6 plain)

Fence (5 plain wires) 1/10' 1/10' 6" 1/3' & 1/10' OPES.
R.S.J.'s on Timber Piers & open Deck
EXCAVATE UNDER T.R.L. 4:50-
Spoil Bank Flood Level 1/6:6:1931 4:890
Fence (6 plain wires)

Swamp

	BANK		BANK		BANK		BANK	
	860 C.Y.	1625 C.Y.	2235 C.Y.	2,690 C.Y.				
Bank	418.77 419.25	418 419.25						
Cutting	418 .53 " "							
Formation	418 .02 " "							
Surface	418 .06 " "							
Datum 270 Feet above L.W.M. Hobson's Bay	5	10	15	20	25	30	35	40
Local Mileage	30 M.							
Through Mileage	191M. 37C. 44L. FROM MELBOURNE							
	418 .53 " "							
	418 .02 " "							
	418 .06 " "							
	418 .60 " "							
	417 .95 " "							
	418 .47 " "							
	418 .17 " "							
	418 .35 " "							
	418 .23 " "							
	418 .23 " "							
	418 .54 " "							
	418 .14 " "							
	418 .24 " "							
	418 .29 " "							
	418 .02 " "							
	418 .09 " "							
	417 .80 419 .31							
	417 .82 419 .47							
	417 .80 419 .49							
	417 .74 " "							
	417 .62 419 .35							
	417 .68 419 .37							
	417 .62 419 .39							
	417 .99 419 .25							
	417 .88 419 .27							
	417 .89 419 .29							
	417 .80 419 .45							
	417 .63 419 .41							
	417 .88 419 .43							
	417 .62 419 .47							
	417 .80 419 .59							
	417 .74 419 .55							
	417 .70 419 .57							
	417 .19 419 .59							
	417 .40 419 .51							
	417 .40 419 .53							
	417 .03 419 .55							
	416 .94 419 .57							
	417 .08 419 .59							
	417 .38 419 .56							
	417 .43 419 .56							
	417 .41 419 .58							
	417 .22 419 .55							
	416 .74 419 .55							
	417 .03 419 .54							
	417 .00 419 .57							
	417 .13 419 .53							
	417 .18 419 .53							
	417 .40 419 .52							
	417 .60 419 .55							
	417 .36 419 .58							
	417 .36 419 .61							
	417 .39 419 .64							
	417 .30 419 .67							
	417 .3 419 .70							
	417 .07 419 .73							
	416 .90 419 .88							
	416 .95 419 .76							
	417 .09 " "							
	416 .93 419 .79							
	416 .62 419 .82							
	416 .72 419 .85							
	416 .83 " "							
	416 .82 " "							
	416 .67 " "							
	416 .71 " "							
	416 .63 " "							
	416 .75 " "							
	416 .79 " "							
	417 .22 " "							
	417 .18 419 .88							
	417 .18 419 .88							

B.M. 418.58 ft on Box Post 95 k.s.
right of 31 m. D.C. 00 k.s.

4' OPEN 9' 6"
R.S.J. on Timber Piers & Open Deck
EXCAVATE UNDER TO RL 415.00

(Fence 6 plain wires)
ROAD ONE CHAIN WIDE DIVERTED
(Fence 6 plain wires 1 barbed wire & 3 droppers)
ROAD ONE CHAIN WIDE P.C.R CRUSHER
(Fence 6 plain wires 1 barbed wire & 3 droppers)
Flood Level 16-6-1931.

Flood Level 16-6-1931. 418-80
B.M. 419.22 ft on Pine Post 95 ft
right of 31m. 40.20
CULVERT 23" x 16"

Fence (plain wires & Telephone line) D.F. = High
Flood Level /

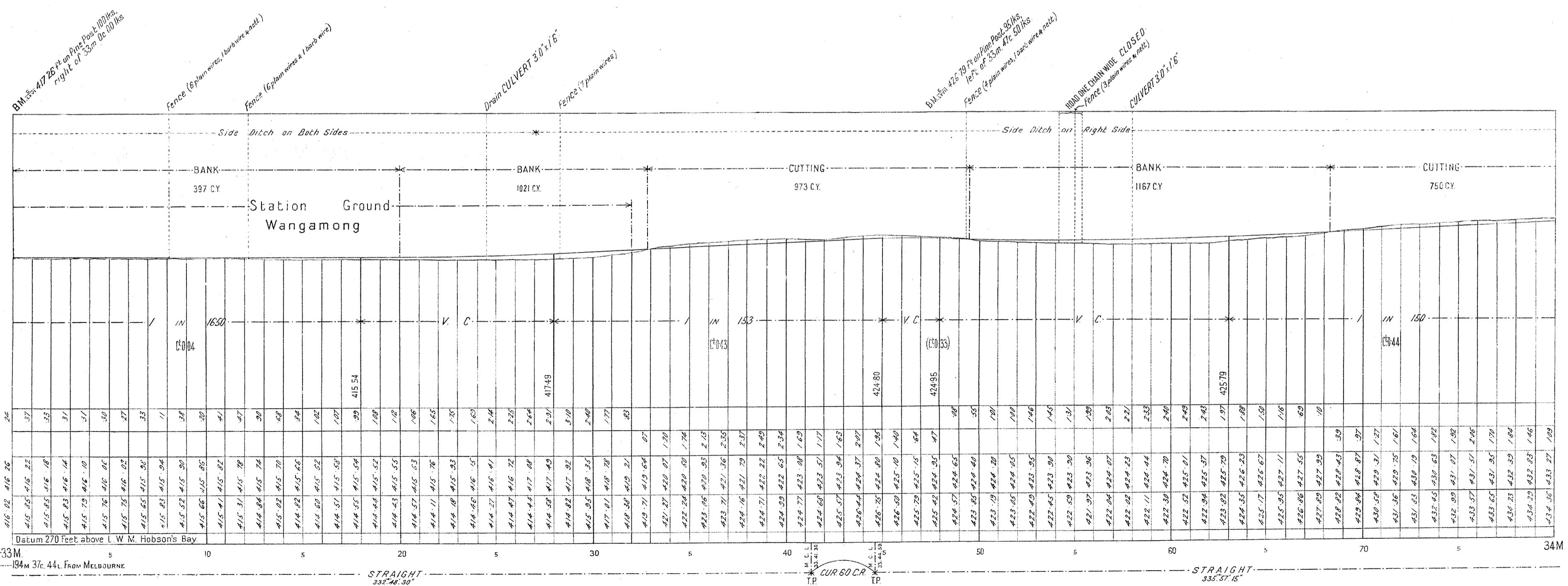
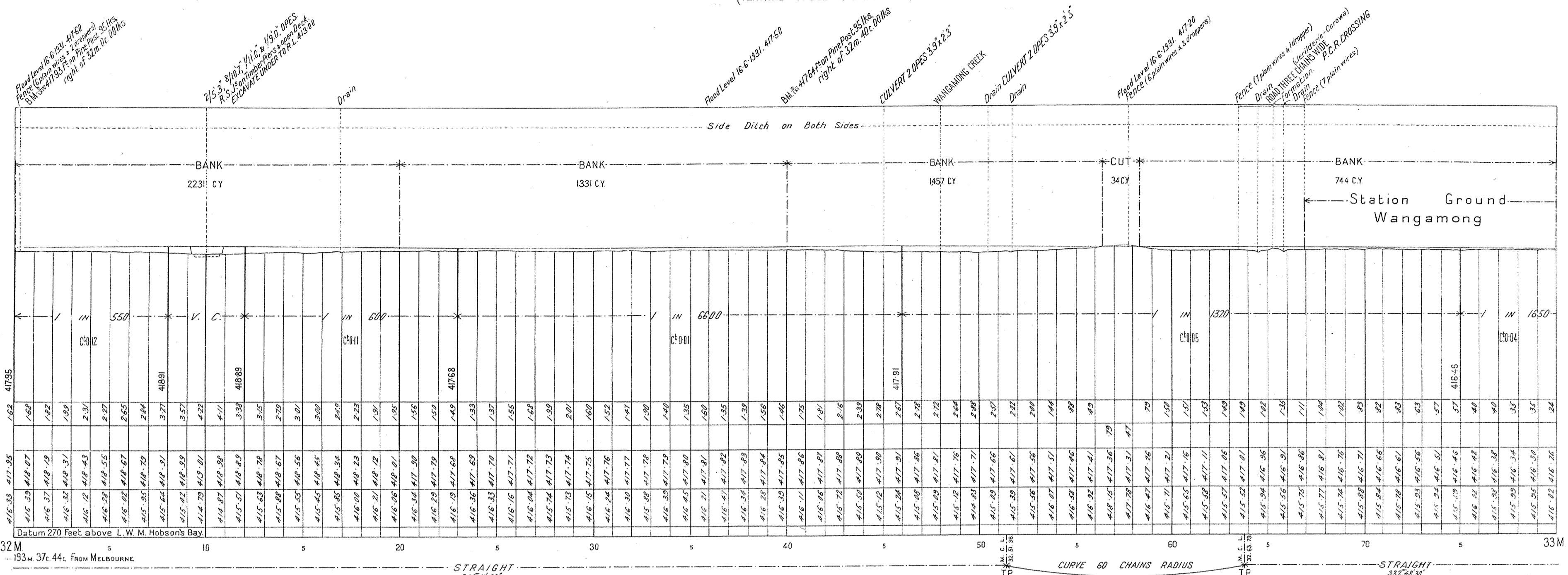
Flood Level 16-6-1931. 418-83

Bank	Cutting	Formation	Surface	Local Mileage	31 M.	Through Mileage	192 M. 37 C. 44 L. FROM MELBOURNE	32 M.
4/16 .91	"	"	"	4/17 .18	4/9 .88	2.70		
4/17 .03	"	"	"	4/16 .91	"	2.97		
4/16 .96	"	"	"	4/17 .03	"	2.85		
4/16 .96	"	"	"	4/16 .96	"	2.93		
4/16 .83	"	"	"	4/16 .96	"	2.92		
4/16 .72	4/9 .88	3.16		4/16 .83	"	3.05		
4/16 .91	4/9 .84	2.93		4/16 .72	4/9 .88	3.16		
4/16 .83	4/9 .72	2.87		4/16 .91	"	2.93		
4/17 .09	4/9 .68	2.59		4/16 .83	4/9 .80	2.97		
4/17 .25	4/9 .76	2.51		4/17 .09	"	2.59		
4/16 .99	4/9 .64	2.65		4/17 .25	4/9 .72	2.87		
4/17 .38	4/9 .60	2.02		4/16 .99	4/9 .64	2.65		
4/17 .36	4/9 .56	2.20		4/17 .38	4/9 .60	2.02		
4/17 .58	4/9 .51	1.93		4/17 .36	4/9 .56	2.20		
4/17 .31	4/9 .47	2.16		4/17 .58	4/9 .51	1.93		
4/17 .25	4/9 .43	2.08		4/17 .31	4/9 .47	2.16		
4/17 .47	4/9 .39	1.92		4/17 .25	4/9 .43	2.08		
4/18 .11	4/9 .25	1.14		4/17 .47	4/9 .39	1.92		
4/17 .32	4/9 .35	2.03		4/18 .08	4/9 .23	1.23		
4/17 .82	4/9 .31	1.49		4/18 .15	4/9 .21	1.06		
4/18 .15	4/9 .19	1.04		4/17 .82	4/9 .31	1.49		
4/17 .79	4/9 .17	1.38		4/18 .15	4/9 .19	1.04		
4/17 .94	4/9 .15	1.21		4/17 .79	4/9 .17	1.38		
4/17 .87	4/9 .29	1.42		4/17 .94	4/9 .15	1.21		
4/17 .89	4/9 .13	1.24		4/17 .87	4/9 .29	1.42		
4/17 .75	4/9 .11	1.36		4/17 .89	4/9 .13	1.24		
4/18 .01	4/8 .91	.90		4/17 .75	4/9 .11	1.36		
4/17 .93	4/8 .95	1.02		4/18 .01	4/8 .91	.90		
4/17 .82	4/8 .93	1.11		4/17 .93	4/8 .95	1.02		
4/17 .82	4/8 .93	1.11		4/17 .82	4/8 .93	1.11		
4/17 .17	4/8 .52	1.35		4/17 .82	4/8 .93	1.11		
4/17 .45	4/9 .07	1.62		4/17 .17	4/8 .52	1.35		
4/17 .50	4/8 .35	1.35		4/17 .45	4/9 .07	1.62		
4/17 .97	4/8 .82	.85		4/17 .50	4/8 .35	1.35		
4/18 .08	4/8 .23	1.23		4/17 .97	4/8 .82	.85		
4/18 .15	4/8 .73	.63		4/18 .08	4/8 .23	1.23		
4/18 .02	4/8 .76	.74		4/18 .15	4/8 .73	.63		
4/18 .17	4/8 .73	.56		4/17 .83	4/9 .01	1.16		
4/18 .27	4/8 .70	.43		4/17 .35	4/8 .99	1.04		
4/18 .23	4/8 .67	.44		4/17 .37	4/8 .64	.67		
4/17 .97	4/8 .64	.67		4/17 .32	4/8 .61	.69		
4/17 .52	4/8 .58	1.06		4/17 .32	4/8 .61	.69		
4/17 .88	4/8 .97	1.09		4/17 .52	4/8 .58	1.06		
4/17 .61	4/8 .55	.94		4/17 .88	4/8 .97	1.09		
4/17 .35	4/8 .88	.93		4/17 .61	4/8 .55	.94		
4/17 .60	4/9 .09	1.49		4/17 .35	4/8 .88	.93		
4/17 .45	4/9 .07	1.62		4/17 .60	4/9 .09	1.49		
4/17 .53	4/9 .05	1.52		4/17 .45	4/9 .07	1.62		
4/17 .32	4/9 .03	1.51		4/17 .53	4/9 .05	1.52		
4/17 .32	4/9 .35	2.03		4/17 .32	4/9 .03	1.51		
4/17 .83	4/9 .01	1.16		4/18 .08	4/8 .73	1.23		
4/17 .35	4/8 .99	1.04		4/18 .15	4/9 .21	1.06		
4/17 .88	4/8 .97	1.09		4/18 .15	4/9 .19	1.04		
4/17 .93	4/8 .95	1.02		4/17 .88	4/8 .97	1.09		
4/17 .82	4/8 .93	1.11		4/17 .93	4/8 .95	1.02		
4/17 .82	4/8 .93	1.11		4/17 .82	4/8 .93	1.11		
4/17 .17	4/8 .52	1.35		4/17 .17	4/8 .52	1.35		
4/17 .41	4/8 .49	1.08		4/17 .41	4/8 .49	1.08		
4/17 .32	4/8 .46	1.14		4/17 .32	4/8 .46	1.14		
4/17 .22	4/8 .43	1.21		4/17 .22	4/8 .43	1.21		
4/17 .22	4/8 .40	1.08		4/17 .22	4/8 .40	1.08		
4/17 .11	4/8 .37	1.26		4/17 .11	4/8 .37	1.26		
4/16 .87	4/8 .34	1.47		4/16 .87	4/8 .34	1.47		
4/17 .13	4/8 .31	1.08		4/17 .13	4/8 .31	1.08		
4/17 .09	4/8 .28	1.19		4/17 .09	4/8 .28	1.19		
4/17 .11	4/8 .25	1.14		4/17 .11	4/8 .25	1.14		
4/16 .82	4/8 .22	1.49		4/16 .82	4/8 .22	1.49		
4/16 .77	4/8 .19	1.62		4/16 .77	4/8 .19	1.62		
4/16 .71	4/8 .16	1.65		4/16 .71	4/8 .16	1.65		
4/16 .65	4/8 .13	1.68		4/16 .65	4/8 .13	1.68		
4/16 .43	4/8 .10	1.67		4/16 .43	4/8 .10	1.67		
4/16 .52	4/8 .07	1.55		4/16 .52	4/8 .07	1.55		
4/16 .68	4/8 .06	1.38		4/16 .68	4/8 .06	1.38		
4/16 .66	4/8 .05	1.39		4/16 .66	4/8 .05	1.39		
4/16 .34	4/8 .04	1.50		4/16 .34	4/8 .04	1.50		
4/16 .73	4/8 .03	1.30		4/16 .73	4/8 .03	1.30		
4/15 .95	4/8 .02	2.07		4/15 .95	4/8 .02	2.07		
4/16 .42	4/7 .96	1.54		4/16 .42	4/7 .96	1.54		
4/16 .62	4/8 .00	1.38		4/16 .62	4/8 .00	1.38		
4/16 .33	4/7 .95	1.62		4/16 .33	4/7 .95	1.62		

—NOTE— From { I.M. 27c. 79L. On DEVIATION } Deduct 21 Lbs. from Local Mil.
I.M. 28c. 00L. On ORIG. SURVEY } to obtain True Mileag.

**V.R.
YARRAWONGA TO OAKLANDS**

SCALES { HORIZONTAL. 4 CHAINS TO AN INCH
 { VERTICAL 40 FEET TO AN INCH



—NOTE—
From { M. 27c. 79L. ON DEVIATION | Deduct 211ks, from Local Miles.
| M. 28c. 00L. ON ORIG. SURVEY } to obtain True Mileage.
(Carried on)

V.R.
YARRAWONGA TO OAKLANDS

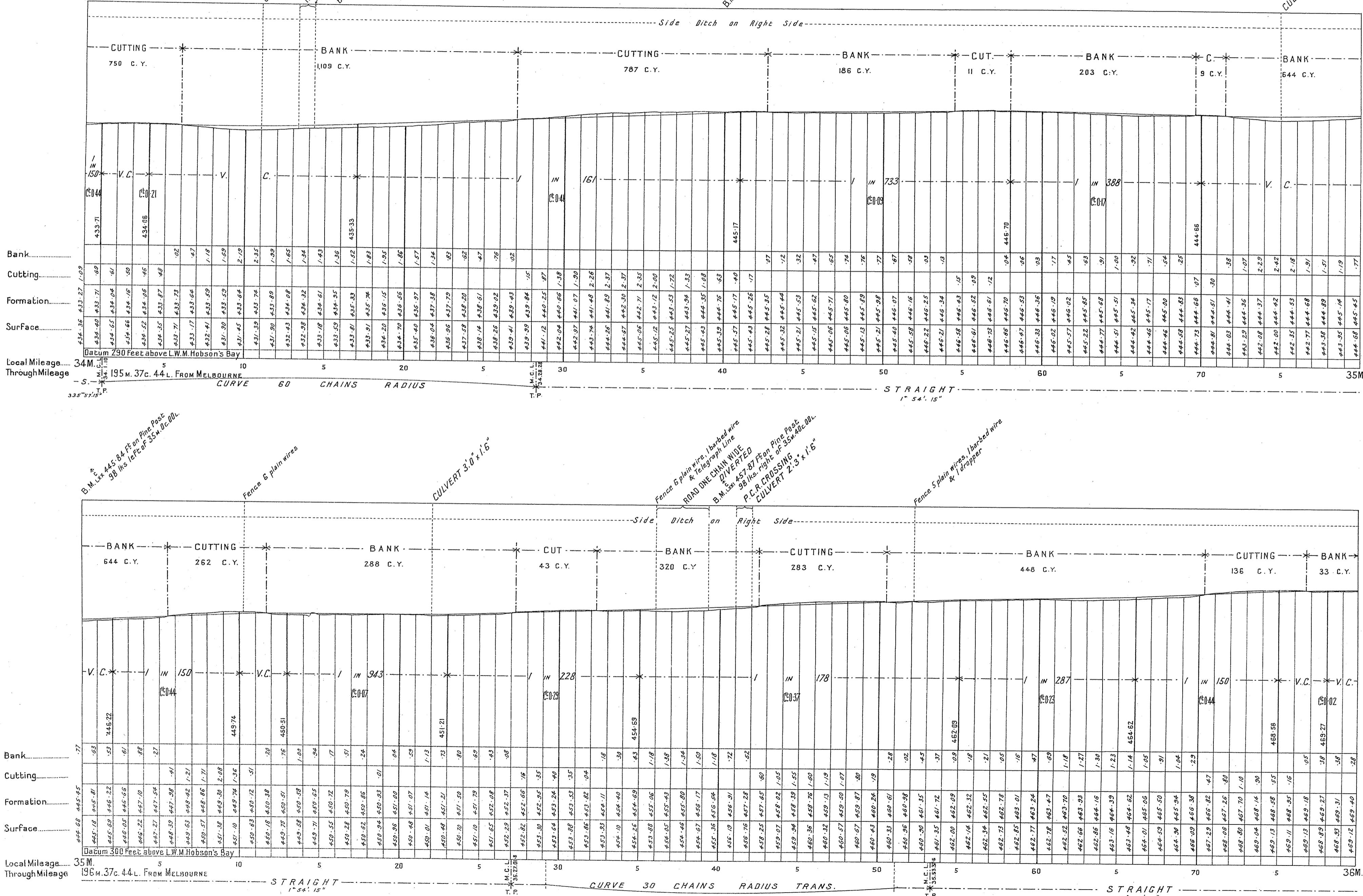
SCALES HORIZONTAL. 4 CHAINS TO AN INCH
VERTICAL. 40 FEET TO AN INCH

VERTICAL. 40 FEET TO AN INCH

CULVERT 3' " x 1.6"
ROAD ONE CHAIN WIDE CLOSED
Fence 5 plain wires & 1 barbed wire
County & Parish Boundary
B.M. Lxviii A-32 74 Ft on Pine Post
100 lks left of 34 M. 14C. 33L

B.M.LXIX 445.50 ft on Pine Post 98ks
Left of 34 M. 40c.00

Nº 18



From $\{$ 1M. 27c. 79L. ON DEVIATION
1M. 28c. 00L. ON ORIG. SURVEY $\}$ Deduct 21 lks. From Local Mileage
 $(carried on)$ to obtain True Mileage. RAILWAY

(IM. 28C.UUL. IN URIG. SURVEY) To obtain true Mileage. RAILWAY CONSTRUCTION BRANCH MELBNE JUNE 1929
(carried on) F.C.G. EXP. 1/4 22.2.29

V.R.
YARRAWONGA TO OAKLANDS

SCALES { HORIZONTAL. 4 CHAINS TO AN INCH.
 VERTICAL. 40 FEET TO AN INCH.

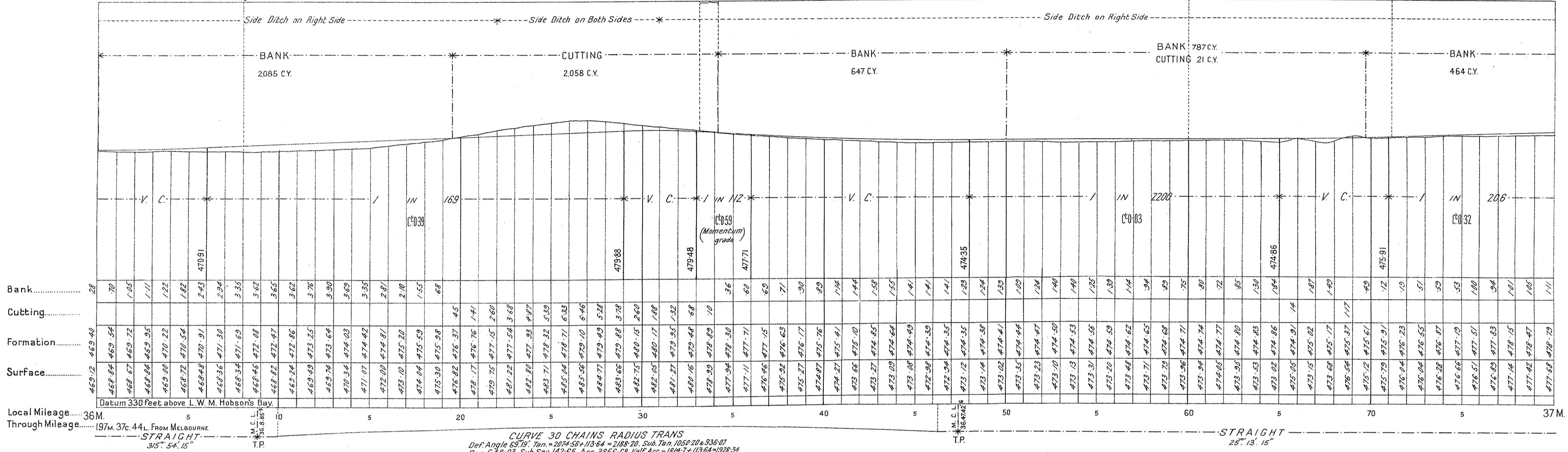
B.M. S. 47/51 "mean Pine Post 100 kgs
right of 36 m. Oc. 00"

CULVERT 3'0" x 1'8"

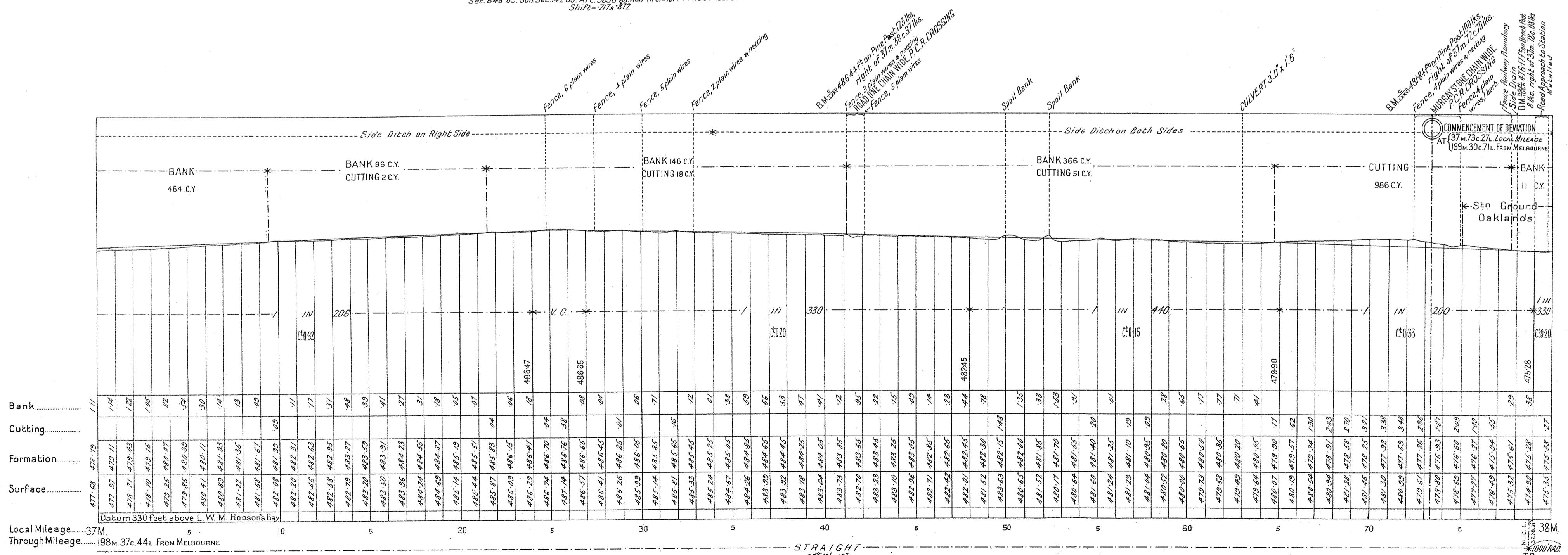
Line of Posts
ROAD ONE CHAIN WIDE CLOSED
Fence 5 plain wires B.M. EXTR 48057 ft on Pine Post 120' long
barb wire & dropper right of 36m. 34 c. 20' 1/2

CULVERT 3'0" x 1'

Fence, 6 plain wires
B.M. 3384-47630 ft on Pine
left of 36 m.



CURVE 30 CHAINS RADIUS TRANS
 Def. Angle 69°19'. Tan. = 2074.56 + 113.64 = 2188.20. Sub. Tan. 105P 20 & 93S 07
 Sec. 548°03. Sub. Sec. 142.65. Arc. 3856.68. Half Arc. = 1814.7 + 113.64 = 1928.34
 Shift = .717.872



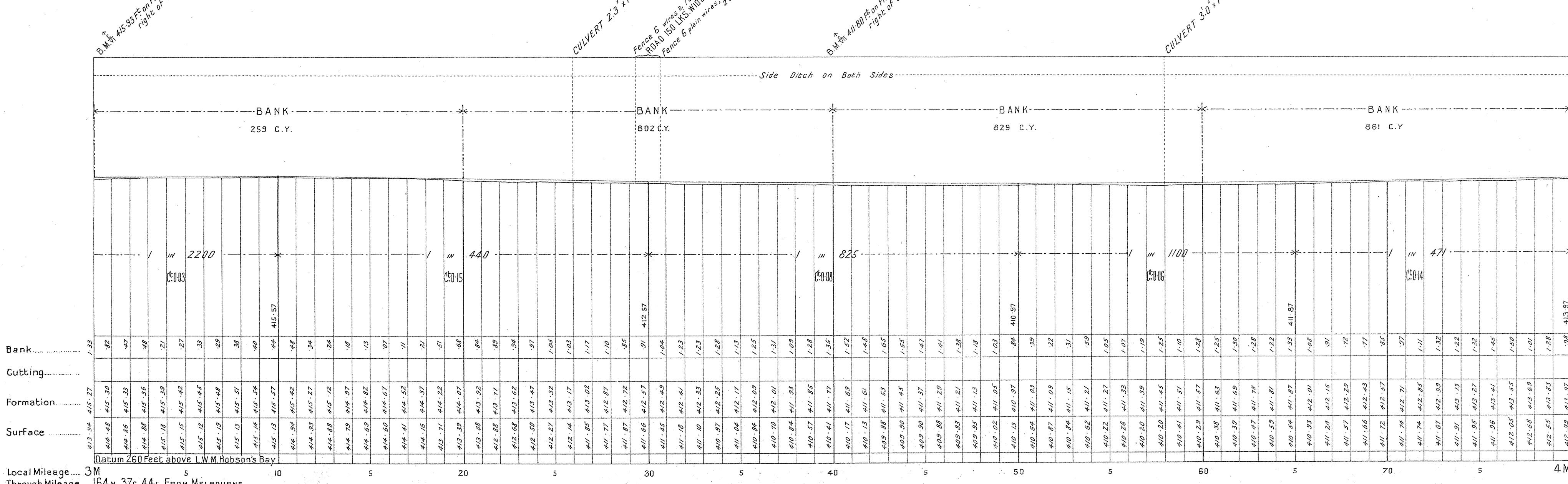
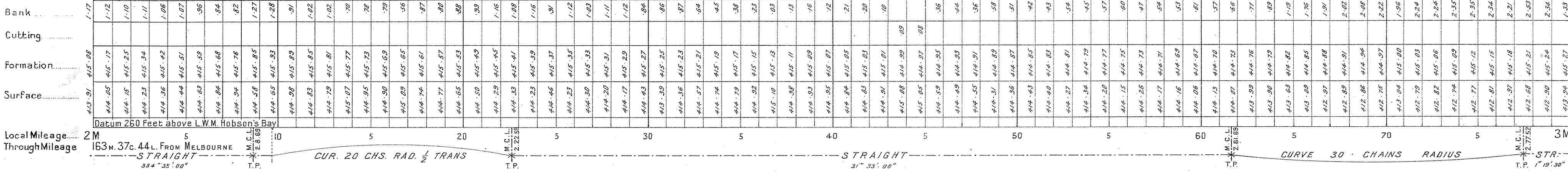
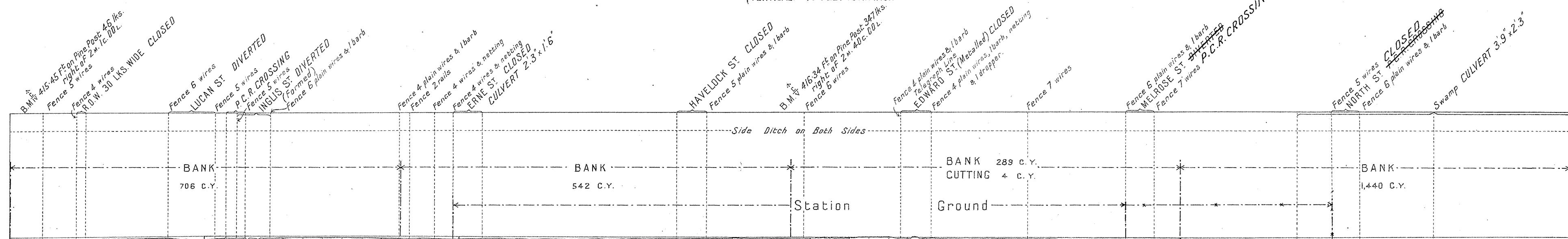
NOTE From { 1 M. 27c. 79L. ON DEVIATION
1 M. 28c. 00L. ON ORIGINAL SURVEY } Deduct 211ks, from Local Mileage
(Carried on) to obtain True Mileage.

— · — · STRA
25°/2

RAILWAY CONSTRUCTION BRANCH MELBNE NOV 1930
R.S.K. EXP J. A. 33-30 H. J. Green G. G. Pinner

V.R.
YARRAWONGA TO OAKLANDS

SCALES HORIZONTAL. 4 CHAINS TO AN INCH
VERTICAL. 40 FEET TO AN INCH

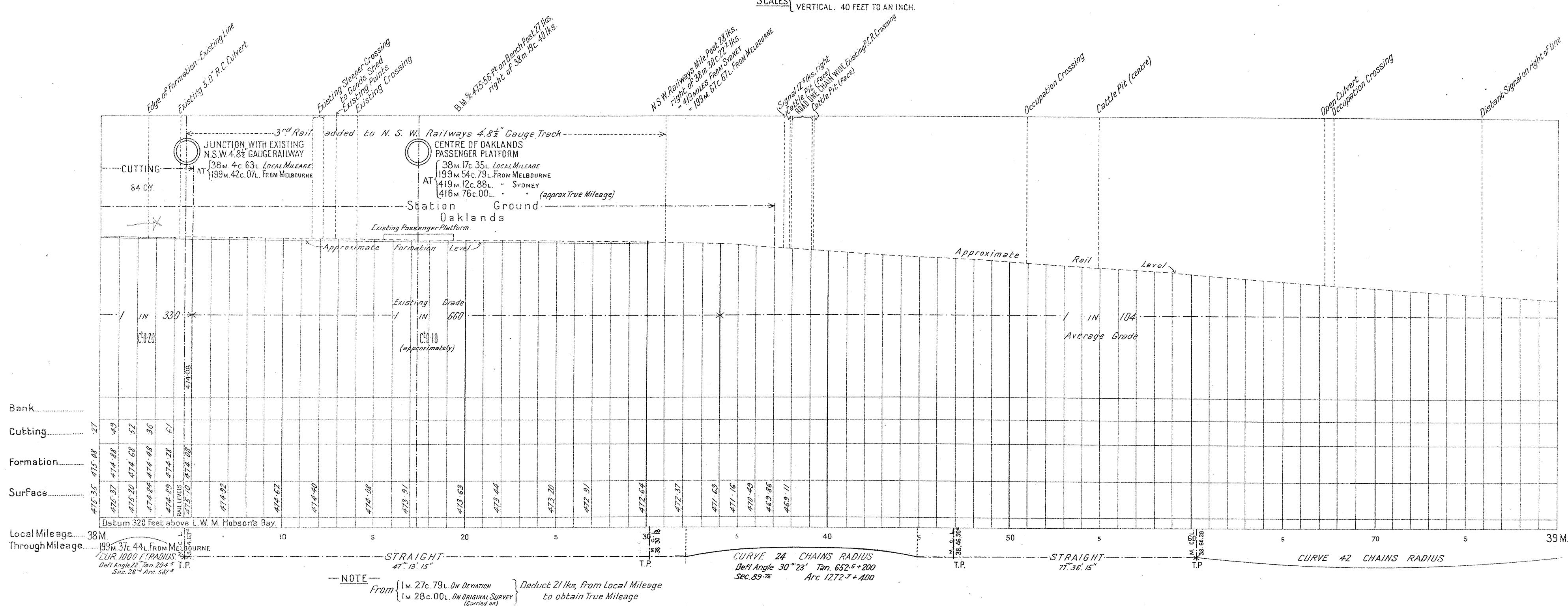


From {IM. 27 C. 79 L. On DEVIATION} Deduct 21 lks. from Local Mileage
{IM. 28 C. 00 L. ORIG. SURVEY} to obtain True Mileage
(Carried on)

V.R.
YARRAWONGA TO OAKLANDS

Nº20

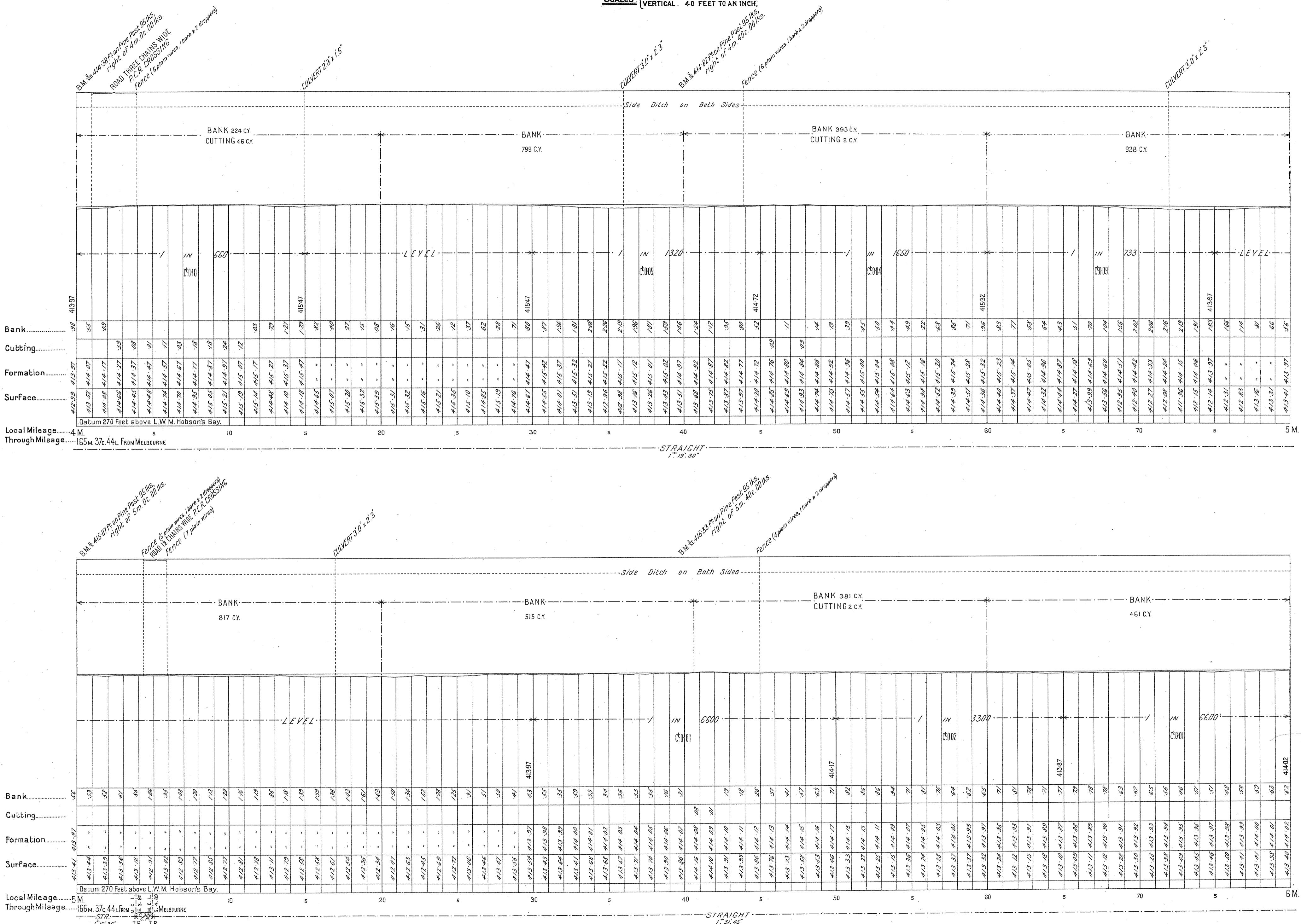
SCALES { HORIZONTAL. 4 CHAINS TO AN INCH.
 VERTICAL. 40 FEET TO AN INCH.



YARRAWONGA TO OAKLANDS

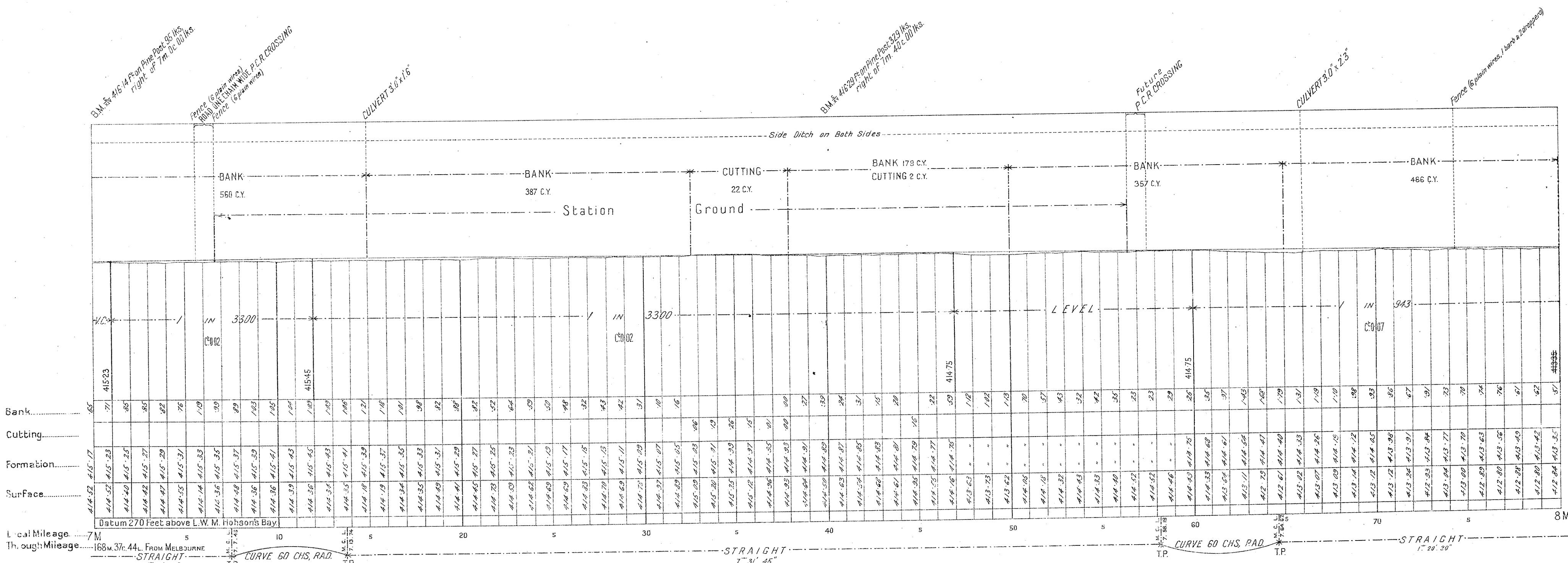
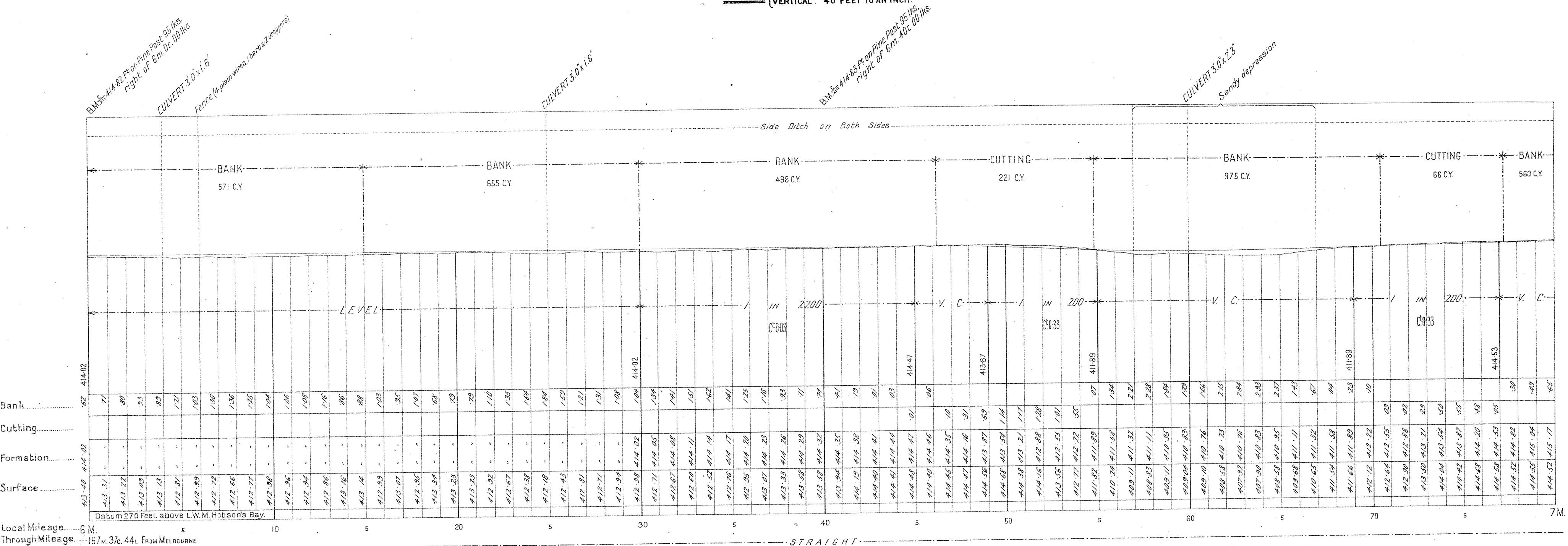
SCALES { HORIZONTAL. 4 CHAINS TO AN INCH
 { VERTICAL. 40 FEET TO AN INCH.

~~SCALES~~ VERTICAL. 40 FEET TO AN INCH.



V.R.
YARRAWONGA TO OAKLANDS

SCALES { HORIZONTAL. 4 CHAINS TO AN INCH.
VERTICAL. 40 FEET TO AN INCH.



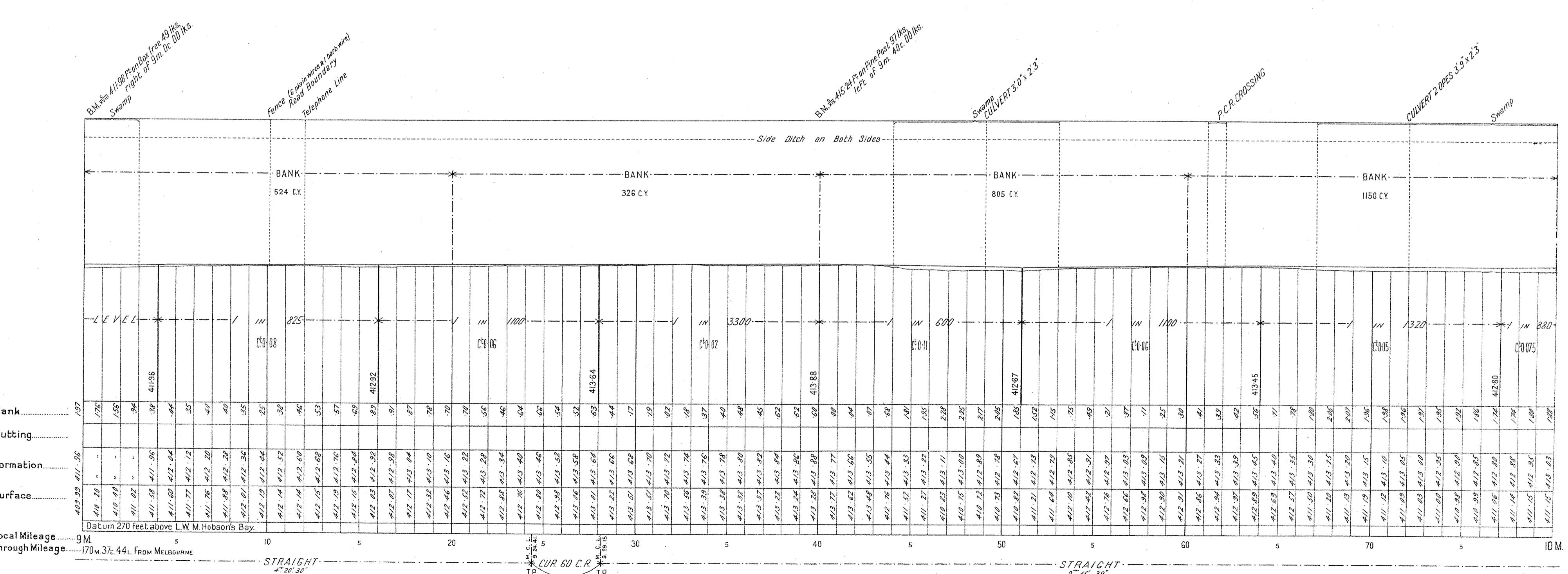
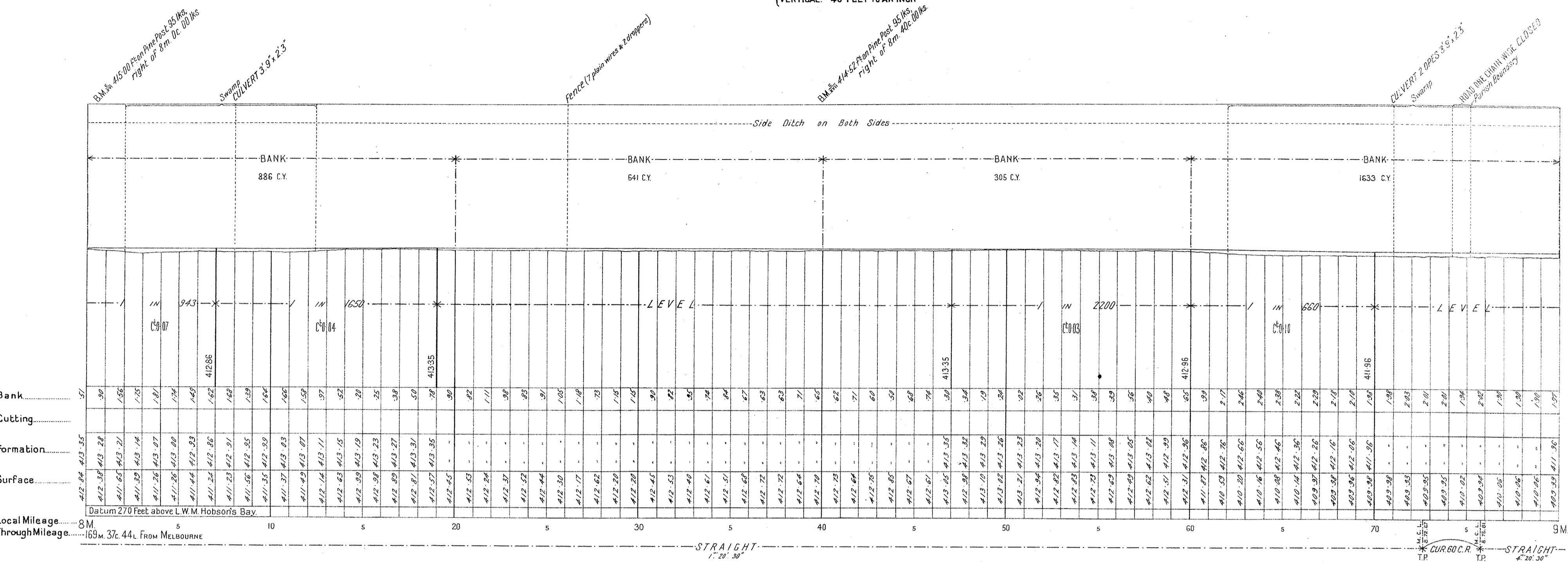
NOTE
From { M. 27c. 79 L. On Deviation } Deduct 211ks. From Local Mileage
(M. 28c. 00 L. On Dev. Sides) To obtain True Mileage.
(Carried on)

V.R.

YARRAWONGA TO OAKLANDS

SCALES { HORIZONTAL. 4 CHAINS TO AN INCH
VERTICAL. 40 FEET TO AN INCH }

N 85

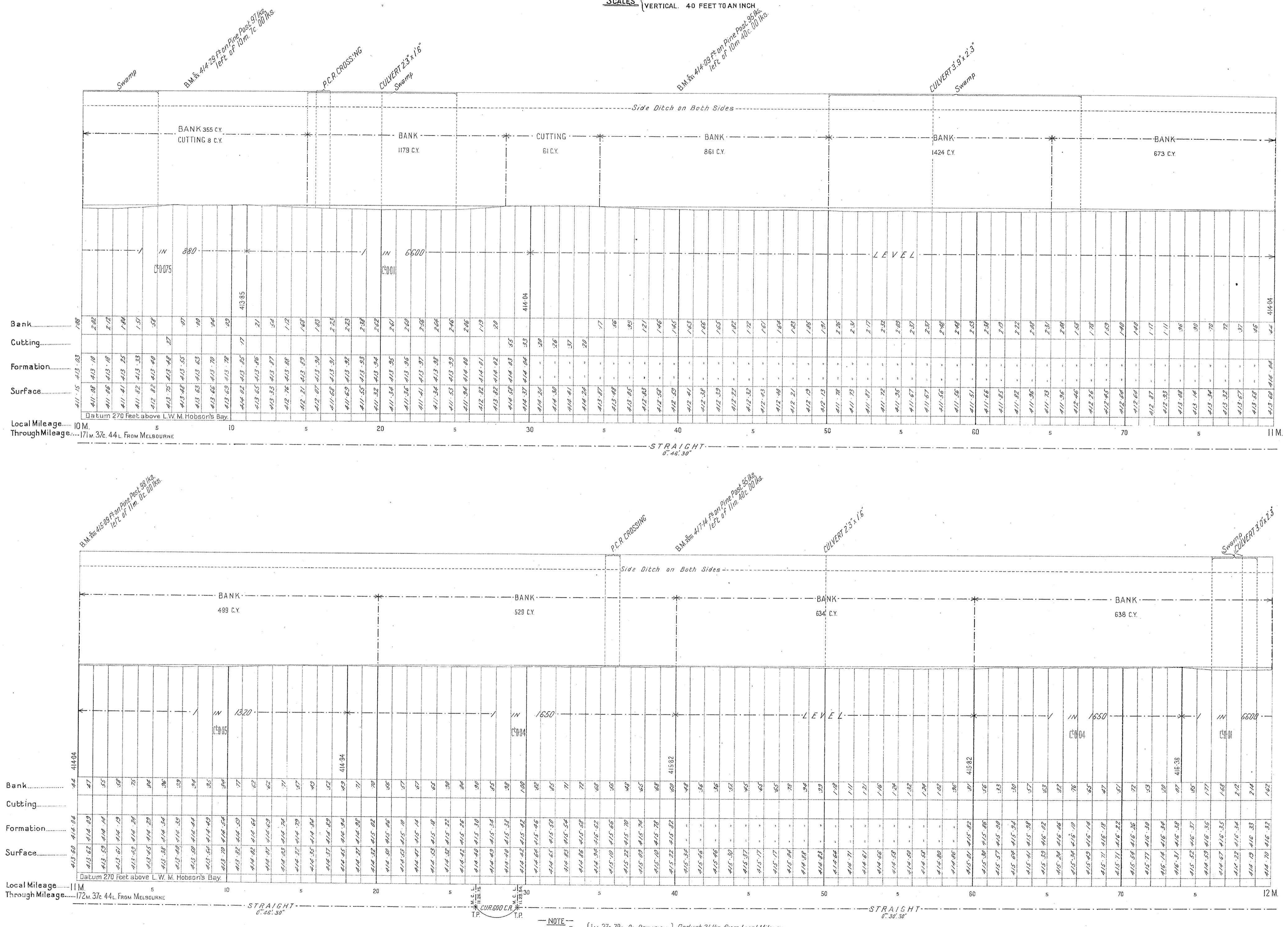


NOTE From [IM. 27c. 79L. On Deviation] Deduct 21 lks. from Local Mileage
[IM. 28c. 00L. On Long Survey] To obtain True Mileage.

Nº6

V.R.
YARRAWONGA TO OAKLANDS

SCALES { HORIZONTAL. 4 CHAINS TO AN INCH
VERTICAL. 40 FEET TO AN INCH.



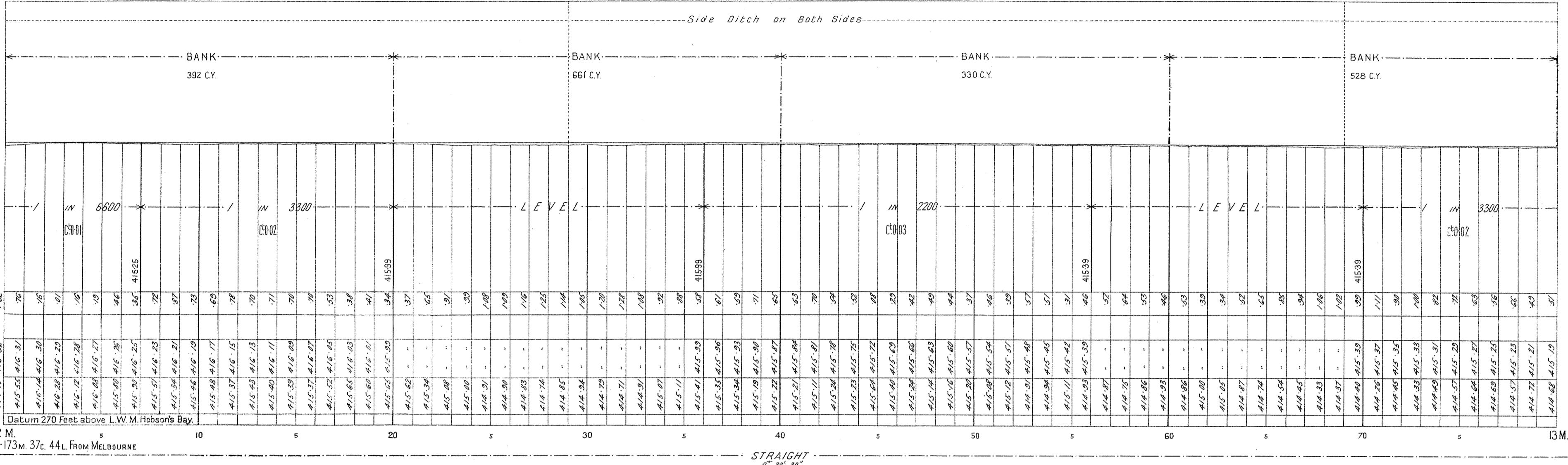
**V.R.
YARRAWONGA TO OAKLANDS**

SCALES { HORIZONTAL. 4 CHAINS TO AN INCH
 VERTICAL. 40 FEET TO AN INCH

BM⁵ 4/6 99 ft on Pine Post 95 kN
left of 12m Dc 00 kN

B.M. ~~xx~~ 4-1/2 ft. on Pine Post 95 lbs.
left of 12 m. 40c. 00/l

CULVERT 2'3" x 1'6"



Local Mileage..... 12 M. 5
Through Mileage..... 173 M. 37 C. 44 L. FROM MELBOURNE

Detailed description of the map content:

- Top Left:** BM. 416-567 on Pine Post 95/ks, left of 13m. 0c. 00/ks.
- Top Right:** BM. 417-422 F'en Box Post 100/ks, left of 13m. 40c. 00/ks, Swamp.
- Central Labels:** CULVERT 2'3" x 1'6", P.C.R. CROSSING, ROAD DIVERTED, ROAD FIVE CHAINS WIDE P.C.R. CROSSING, CULVERT 2'3" x 1'6", CULVERT 2'3" x 1'6", Fence (6 plain wires & 2 droppers), CULVERT 2'3" x 1'6".
- Vertical Labels:** Side, Ditch, on Both Sides.
- Horizontal Labels:** BANK, CUTTING, Station, Ground.
- Stations:** 380 C.Y., 518 C.Y., 679 C.Y., 95 C.Y.
- Ground:** BANK 121 C.Y., CUTTING 7 C.Y.
- Other:** LEVEL, Datum 270 Feet above L.W.M. Hobson's Bay, 174 M. 37c. 44L. FROM MELBOURNE, STRAIGHT, CURVE, CHAINS, RADIUS, TRANSN.

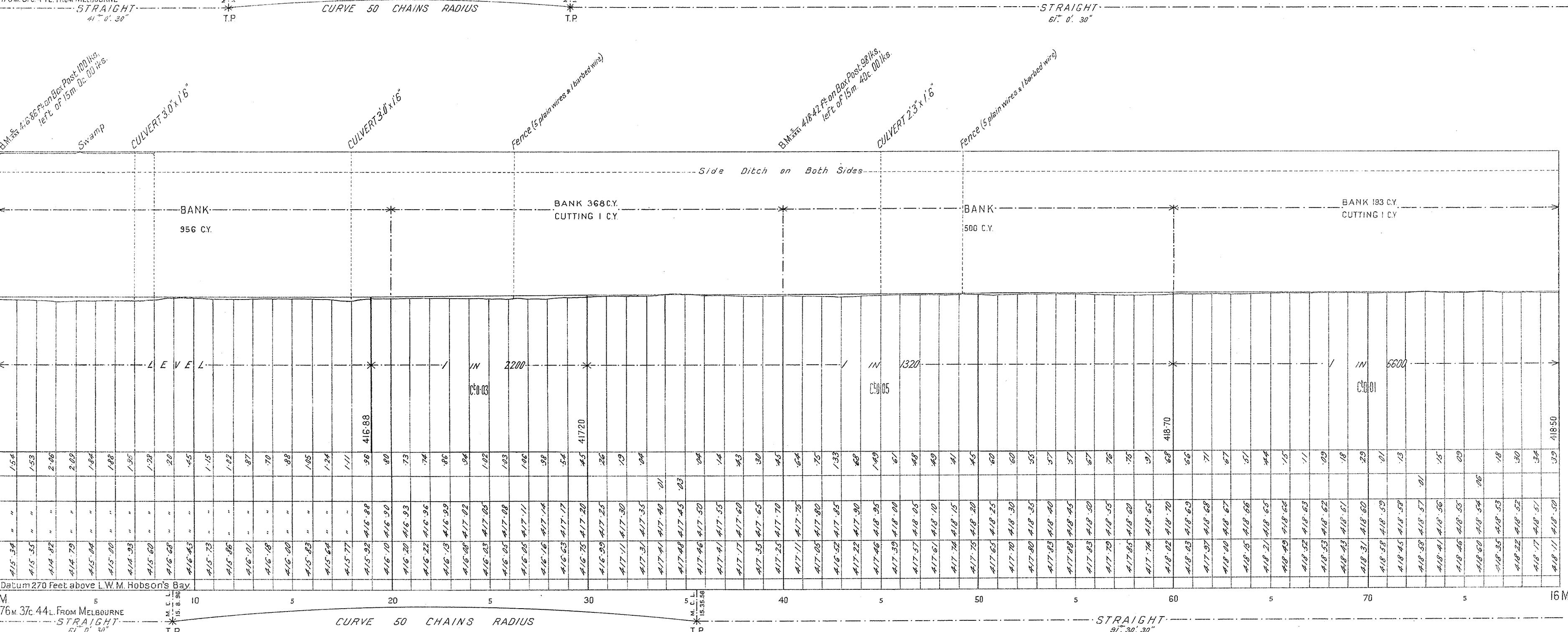
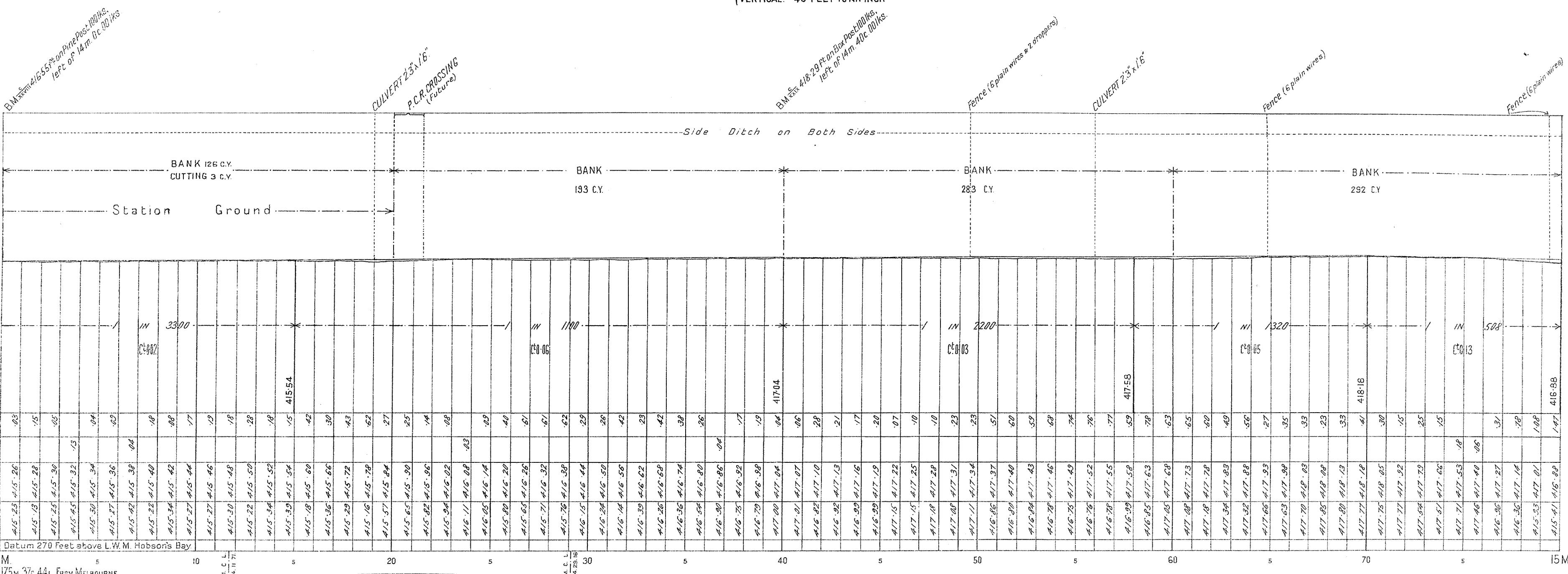
Datum 270 Feet above L.V.
Local Mileage.....13 M. 5
Through Mileage.....174 M. 37 C. 44 L. FROM MELBOURNE

NOTE From { 1 M. 27c. 79L. ON DEVIATION } Deduct 21 lks. from Local Mileage
From { 1 M. 28c. 00L. ON ORIG. SURVEY } to obtain True Mileage.
(Carried on)

V.R.

YARRAWONGA TO OAKLANDS

SCALES { HORIZONTAL. 4 CHAINS TO AN INCH
 { VERTICAL. 40 FEET TO AN INCH



-NOTE- From { I.M. 27c. 79L. On DEVIATION
I.M. 28c. 00L. On ORIG. SURVEY } Deduct 21 lks. from Local Mileage
to obtain True Mileage.

