107 108 / 114 115

108 109 / 115 116

114 115 / 120 121

P/O Pcl.25

P/O 114-4

P/O 116-1

P/O 1-130

P/O 121-5

P/O 121-8

P/O Pcl 12.3

P/O 2

115/1 16.6 AC

115/2 15.56 AC

115/2.1 .5 AC

115/2.2 10 AC

115/3 11.69 AC

115/3.1 .75 AC

115/3.2 9.78 AC

115/4 26.16 AC

115/4.1 12 AC

115/4.2 26.16 AC

115/5 10 AC

115/5.1 1AC

115/6 54.5 AC

115/7 3 AC

115/8 24.5 AC

115/9 1AC

115/10

115/11 48.52 AC

115/12 (9) 34.5 AC

115/12.1 .5.7 AC

115/12.2 (10) 16.3 AC

115/12.3 23AC

115/12.4 (7) 5.3AC

115/12.5 (8) 5 AC

115/12.6 16.21 AC (3)

115/12.7 (5) 21.48 AC

115/12.8 1.75AC

115/12.10 .97AC

115/12.11 1.01AC

115/12.12 2.96 AC

115/12.13 2.02 AC

115/12.14 .07 AC

115/13 1.67AC

115/15 7 AC

115/16 8 AC

115/17 1 AC

115/18

115/19

115/21.1 24.65 AC

115/21.2 (A) 6.09 AC

115/21.3 (B) 3.85AC

115/22 70.81 AC

115/23 60.35 AC

115/23.1 50.65 AC

115/24 35.06 AC

115/24.1 .94 AC

115/24.2 .997 AC

115/25 101.807 AC

115/25.1 1.393 AC

115/29 P 11-11 1.75AC

115/30 2.6 AC

115/31 1 AC

115/32 6.44 AC

115/32.1 3.91 AC

115/32.2 5.76 AC

115/32.3 (4) 4.63 AC

115/32.4 16.05 AC

115/32.5 1.52 AC

115/32.6 1.6 AC

115/32.8 (2) 4.63 AC

115/32.9 (3) 4.63 AC

115/32.10 (1) 4.64 AC

115/33 .40AC

115/34 4 AC

115/35 26.16 AC

115/36 14.69 AC

115/38 1AC

115/40 1.009 AC

115/40.1 1.005 AC

115/40.2 14.96 AC

115/40.3 14.96 AC

115/41 5.40 AC

115/41.1

115/41.2 3.35 AC

115/41.3 1.2AC

115/41.4 1.03AC

115/41.5 9.26 AC

115/41.6 .25 AC

115/41.7 2.97 AC

115/41.8 .10AC

115/41.9 2.31 AC

115/41.10 .61 AC

115/42 1AC

115/43 6.45 AC

115/43.1 24.21 AC

115/43.2 40.74 AC

115/43.3 1.80AC

115/43.4 (2) 10.66 AC

115/44 115 AC

115/45 145'W45'

115/45.8 (26.6'x202.2'x27.7'x192.5)

115/47 (263'x166'x226'x188')

115/50 1.84AC

115/50.1 .96 AC (A1) (A2)

115/50.3 .5AC

115/50.4 3 AC

115/50.5 .537 AC

115/50.6 3.01AC

115/50.8 .507 AC

115/50.9 .551AC

115/50.10 11.568 AC

115/50.12 .691 AC

115/50.13 .543 AC

115/50.14 .830 AC

115/50.15 3.364 AC

115/50.16 .987 AC

115/50.17 1.282 AC

115/50.18 .5AC

115/50.19 .346 AC

115/50.20 .346 AC

115/50.21 5.242 AC

115/50.23 .346 AC

115/50.24 3.271 AC

115/50.25 .346 AC

115/51 87.07 AC

115/52 214 AC

115/52 16.33 AC

115/53 1.94 AC

115/54 12.83 AC

115/10 (22'x240'x82.5'x260')

115/15 (131.49'x88.12'x185.34'x150.7')

115/20 (140'x150.7'x85'x210')

115/29 (454'x31.12'x440'x31')

115/33 (50'x396'x30'x396')

P 11 / P 12

JONES RUN RD

JONES RUN

HICKSON RUN

BRADLEY RUN

PRITTS RUN

SHOP RUN

TYGART VALLEY RIVER

RUDD ROAD

KITTLE RUN

MARYLAND RAILROAD

ABANDONED

VALLEY RIVER

GEORGETOWN ROAD

BACK ROAD

WARD RUN

TYGART

MT. DRIVE

PRITT CEM.

Cem.

VALLEY BEND SHEET NO.01

VALLEY BEND SHEET 01

250

219

N

21 38 37 32 37 37 37 37 37 37

For Tax Purposes Only

Prepared by
McKenzie Engineering Corporation
806 Broad Street
Summersville, WV 26651

LEGEND

Property line		Original lot line	
Edge of pavement or roadway		Deed lot number	(15)
Corporation line		Parcel or index number	99
District line		Improvement	
County line		Railroad	

REVISIONS

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RESTRICTION

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KEY MAP

108
114 115 116
121

RANDOLPH COUNTY

STATE OF WEST VIRGINIA

Office of Assessor

DISTRICT

VALLEY BEND

SHEET NO: 115

Date, Aerial Photography: April, 1963
Photo No: 385-11-11

Date, Map: June, 1963
Scale: 1" =400'

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